



sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to provide the desired sulfone (780 mg) which was used without further purification: ^1H NMR (300 MHz, CDCl_3) δ 7.74 (d, $J = 4$ Hz, 1H), 7.20 (d, $J =$
5 4 Hz, 1H), 4.46 (s, 2H), 3.89 (m, 3H), 2.87 (s, 3H).

Step 5: To a solution of the sulfone prepared in step 4 (268 mg, 1.14 mmol) in 2:1:1 dioxane/methanol/water (7.6 mL) was added lithium hydroxide monohydrate (53 mg, 1.14 mmol) and the
10 reaction mixture was stirred for 24 h at room temperature. The reaction mixture was concentrated under reduced pressure and the solid residue was partitioned between ethyl acetate and water. The aqueous phase was acidified with 1 N hydrochloric acid and extracted several times with diethyl
15 ether. The combined ether extracts were washed with water, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to provide 5-[(methylsulfonyl)methyl]thiophene-2-carboxylic acid (115 mg) which was used without further purification: ^1H NMR (300 MHz,
20 CDCl_3) δ 7.73 (d, $J = 4$ Hz, 1H), 7.20 (d, $J = 4$ Hz, 1H), 4.52 (s, 2H), 2.90 (s, 3H); ESI MS (negative mode) m/z 219 $[\text{M} - \text{H}]^-$.

Step 6: To a solution of acid from step 5 (115 mg, 0.52 mmol) and *N,N*-diisopropylethylamine (540 μL , 3.12 mmol) in methylene
25 chloride (6.5 mL) was added HBTU (200 mg, 0.52 mmol) and the reaction mixture was stirred for 0.5 h. (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (211 mg, 0.52 mmol) was added in one portion and the reaction
30 mixture was stirred at room temperature for 18 h. The reaction mixture was diluted with methylene chloride and washed with saturated sodium bicarbonate, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure. Purification by flash chromatography



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(silica, 1-5% methanol in chloroform) gave the title compound (45 mg): mp 128-131 °C;; ESI MS m/z 537 $[M + H]^+$.

EXAMPLE SP-293

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N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-methyl-5-(1,3-thiazol-2-yl)benzamide hydrochloride

- 10 Step 1: To a -70 °C stirred solution of thiazole (214 mg, 2.5 mmol) in tetrahydrofuran (5 mL) was added *n*-butyllithium (1.7 mL of a 1.6 M solution in hexanes, 2.8 mmol). After 30 min, zinc chloride (7.5 mL of a 1 M solution in diethyl ether, 7.5 mmol) was added and the reaction mixture was warmed to 0 °C for
- 15 1 h. To this mixture was then added iodide described above (695 mg, 2.5 mmol) followed by palladium(0) tetrakis(triphenylphosphine) (145 mg, 0.13 mmol). The reaction mixture was heated at reflux for 16 h. The reaction mixture was cooled and diluted with ethyl acetate (50 mL).
- 20 The organic layer was washed with water, and saturated sodium chloride, dried (magnesium sulfate), filtered, and concentrated under reduced pressure. Purification by flash column chromatography (silica, 1:1 ethyl acetate/hexanes) provided a thiazole (208 mg): ^1H NMR (300 MHz, CDCl_3) δ 8.38
- 25 (s, 1H), 8.02 (d, $J = 1$ Hz, 1H), 7.92 (s, 1H), 7.88 (d, $J = 3$ Hz, 1H), 7.37 (d, $J = 3$ Hz, 1H), 3.95 (s, 3H), 2.48 (s, 3H).

- Step 2: To a stirred solution of the ester from step 1 (208 mg, 0.89 mmol) in 2:1:1 methanol/tetrahydrofuran/water (4 mL)
- 30 was added lithium hydroxide (75 mg, 1.8 mmol). The reaction mixture was stirred at room temperature for 3 h and concentrated under reduced pressure. The residue was diluted with water and washed with ethyl acetate. The aqueous layer was acidified to pH 5 with 1 N hydrochloric acid and extracted

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with chloroform (5 x 100 mL). The combined organic extracts were dried (sodium sulfate), filtered, and concentrated under reduced pressure to give an acid (146 mg): ¹H NMR (300 MHz, DMSO-d₆) δ 13.17 (br s, 1H), 8.28 (s, 1H), 8.01 (d, J = 1 Hz, 1H), 7.96 (d, J = 3 Hz, 1H), 7.85 (d, J = 3 Hz, 2H), 2.45 (s, 3H).

Step 3: A solution of the acid from step 2 (140 mg, 0.64 mmol), HATU (364 mg, 0.96 mmol) and diisopropylethylamine (170 μL, 0.96 mmol) was stirred in methylene chloride (2.0 mL) for 15 min. A solution of dihydrochloride (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (318 mg, 0.64 mmol) and diisopropylethylamine (170 μL, 0.96 mmol) in methylene chloride (2.0 mL) was added and the reaction mixture was stirred overnight. The reaction mixture was diluted with methylene chloride, washed with 1 N hydrochloric acid (20 mL), saturated sodium bicarbonate (20 mL), and saturated sodium chloride, dried (magnesium sulfate), filtered, and concentrated under reduced pressure. Purification by flash column chromatography (silica, 1:9 methanol/chloroform) provided a clear solid. The solid was dissolved in methanol (1 mL), and treated with hydrochloric acid (0.5 mL of a 1.0 M solution in diethyl ether, 0.5 mmol). The resulting precipitate was collected by filtration to provide the title compound (100 mg): mp 178-180 °C; APCI MS m/z 536 [M + H]⁺.

EXAMPLE SP-293

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-[(methylsulfonyl)methyl]cyclohexanecarboxamide

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Step 1: To an ice-cold, stirred solution of cyclohexane-1,4-dicarboxylic acid (3.0 g, 17 mmol) in a mixture of 2:1 tetrahydrofuran/methanol (24 mL) was added trimethylsilyl diazomethane (9 mL of a 2.0 M in hexanes, 18 mmol). The
5 reaction mixture was stirred at room temperature for 2 h. Acetic acid (5 mL) was added and the solvent was removed under reduced pressure. Purification by flash column chromatography (silica, 10:1:0.01 hexanes/ethyl acetate/acetic acid) provided 4-(methoxycarbonyl)cyclohexanecarboxylic acid (1.00 g): ¹H NMR
10 (300 MHz, CDCl₃) δ 3.68 (s, 3H), 2.53-2.47 (m, 2H), 1.97-1.89 (m, 4H), 1.74-1.66 (m, 4H).

Step 2: To an ice-cold, stirred solution of acid from step 1 (700 mg, 3.8 mmol) in tetrahydrofuran (10 mL) was added
15 borane-dimethyl sulfide complex (2 mL, 4.1 mmol). The reaction mixture was warmed to room temperature for 2 h and a 1:1 mixture of acetic acid/water (10 mL) was added. The resulting mixture was concentrated under reduced pressure. Purification by flash column chromatography (silica, 1:1
20 hexanes/ethyl acetate) provided methyl 4-(hydroxymethyl)cyclohexanecarboxylate (560 mg): ¹H NMR (500 MHz, CDCl₃) δ 3.68 (s, 3H), 3.51-3.46 (m, 2H), 2.59-2.57 (m, 1H), 2.05-2.00 (m, 2H), 1.65-1.55 (m, 5H), 1.31-1.27 (m, 2H).

25 Step 3: To an ice-cold, stirred solution of alcohol from step 2 (300 mg, 1.8 mmol) and triethylamine (370 μL, 2.7 mmol) in methylene chloride (5 mL) was added mesyl chloride (170 μL, 2.1 mmol). The reaction mixture was stirred for 20 min and then partitioned between methylene chloride and water. The organic
30 layer was washed with 1 N hydrochloric acid, and saturated sodium bicarbonate, dried (magnesium sulfate), and concentrated under reduced pressure to afford the desired mesylate, which was carried on without purification or characterization.

Step 4: To a stirred solution of the mesylate from step 3 (1.8 mmol) in tetrahydrofuran (5 mL) was added sodium iodide (530 mg, 3.5 mmol). The reaction mixture was heated at 60 °C for 5 h, cooled to room temperature, and then filtered. The reaction mixture was concentrated under reduced pressure, and carried on without purification or characterization.

Step 5: To a stirred solution of the iodide from step 4 (1.8 mmol) in a mixture of *N,N*-dimethylformamide (10 mL) and tetrahydrofuran (1 mL) was added sodium thiomethoxide (375 mg, 5.3 mmol). The reaction mixture was heated at 70 °C for 15 h. The reaction mixture was then cooled to room temperature, the solvents were removed, and the residue partitioned between ether and water. The aqueous layer was acidified to pH 1 with 1 N hydrochloric acid, extracted with ethyl acetate, dried (sodium sulfate), filtered, and concentrated under reduced pressure to afford 4-[(methylthio)methyl]cyclohexanecarboxylic acid (50 mg): ¹H NMR (300 MHz, CD₃OD) δ 2.53-2.51 (m, 1H), 2.43-2.41 (m, 3H), 2.05 (s, 3H), 2.05-1.95 (m, 2H), 1.71-1.53 (m, 4H), 1.36-1.30 (m, 2H).

Step 6: To a stirred solution of methyl sulfide from step 5 (100 mg, 0.5 mmol) in sodium hydroxide solution (1.5 mL, 0.5 M solution in water) was added sodium bicarbonate (360 mg, 4.3 mmol) and acetone (1 mL) followed by the addition of a solution of oxone (430 mg, 0.7 mmol) in 0.0004 M EDTA (2 mL). The reaction mixture was stirred at room temperature for 2 h and then quenched with sodium bisulfite. The reaction mixture was acidified with 1 N hydrochloric acid and extracted with ethyl acetate (3 x 100 mL). The combined organic layers were washed with water, dried (sodium sulfate), filtered, and concentrated under reduced pressure to provide 4-[(methylsulfonyl)methyl]cyclohexanecarboxylic acid (100 mg): ¹H

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NMR (300 MHz, CD₃OD) δ 3.11-3.08 (m, 2H), 2.96 (s, 3H), 2.53-2.51 (m, 1H), 2.18-2.16 (m, 1H), 1.99-1.93 (m, 2H), 1.79-1.25 (m, 6H).

5 Step 7: To a stirred solution of acid from step 6 (100 mg, 0.5 mmol), (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (190 mg, 0.5 mmol), and HATU (175 mg, 0.5 mmol) in methylene chloride (5 mL) was added *N,N*-diisopropylethylamine (280 μ L, 1.6 mmol). The reaction mixture
10 was stirred at room temperature for 18 h. The reaction mixture was partitioned between methylene chloride and water. The organic layer was washed with water, dried (sodium sulfate), filtered, and concentrated under reduced pressure to afford a crude oil. Purification by flash column
15 chromatography (silica, gradient 95:5 to 92:8 methylene chloride/methanol) provided the title compound (60 mg): mp 45-50 °C; ESI MS *m/z* 537 [M + H]⁺.

EXAMPLE SP-293

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N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-piperidin-3-yl-*N,N*-dipropylisophthalamide hydrochloride

25 Step 1: To a stirred solution of 3-bromo-pyridine (205 mg, 1.3 mmol) and methyl 3-[(dipropylamino)carbonyl]-5-(3,3,4,4-tetramethylborolan-1-yl)benzoate (500 mg, 1.3 mmol) in dioxane (9 mL) was added sodium carbonate (2.0 mL of a 2 M solution in water, 3.9 mmol). The reaction mixture was flushed with
30 argon, palladium(0) tetrakis(triphenylphosphine) (36 mg, 0.052 mmol) was added and the reaction mixture was heated at reflux for 12 h. The reaction mixture was cooled to room temperature, filtered through diatomaceous earth, dried (magnesium sulfate), filtered, and concentrated under reduced

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pressure. Purification by flash column chromatography (3:2 hexanes/ethyl acetate) afforded a pyridine (200 mg): ^1H NMR (300 MHz, CDCl_3) δ 8.88 (m, 1H), 8.65 (m, 1H), 8.31 (m, 1H), 8.07 (m, 1H), 7.92 (m, 1H), 7.79 (m, 1H), 7.67 (m, 1H), 3.98 (m, 3H), 3.50 (m, 2H), 3.21 (m, 2H), 1.66 (m, 4H), 1.07 (m, 3H), 0.78 (m, 3H).

Step 2: A solution of the pyridine from step 1 (160 mg, 0.37 mmol) and platinum oxide (15 mg) in ethanol (2.5 mL), water (0.5 mL), and concentrated hydrochloric acid (1.0 mL) was degassed with nitrogen for 15 min, and shaken under an atmosphere of hydrogen at 50 psi for 12 h. The reaction mixture was filtered through diatomaceous earth and concentrated under reduced pressure to afford methyl 3-[(dipropylamino)carbonyl]-5-piperidin-3-ylbenzoate (204 mg, quantitative), which was carried forward without further purification: ^1H NMR (300 MHz, CDCl_3) δ 9.62 (m, 3H), 8.02 (m, 3H), 4.78 (m, 2H), 3.96 (s, 3H), 3.61 (m, 5H), 2.04 (m, 5H), 1.34 (m, 3H), 0.91 (m, 6H).

Step 3: To a stirred solution of piperidine from step 2 (204 mg, 0.59 mmol) in methylene chloride (1.6 mL) was added Boc anhydride (162 mg, 0.65 mmol) and triethylamine (0.122 mL, 0.88 mmol). The solution was stirred at room temperature for 2 d. The reaction mixture was filtered and concentrated under reduced pressure. Purification by flash column chromatography afforded a Boc-protected piperidine (100 mg): ^1H NMR (300 MHz, CDCl_3) δ 7.93 (t, $J = 3$ Hz, 1H), 7.88 (t, $J = 3$ Hz, 1H), 7.42 (t, $J = 3$ Hz, 1H), 4.16 (m, 2H), 3.93 (s, 3H), 3.46 (m, 2H), 3.13 (m, 2H), 2.78 (m, 3H), 2.03 (d, $J = 10$ Hz, 1H), 1.70 (m, 7H), 1.48 (m, 9H), 1.00 (m, 3H), 0.75 (m, 3H).

Step 4: To a stirred solution of piperidine from step 3 (100 mg, 0.22 mmol) in methanol (2 mL) was added potassium

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hydroxide (2.2 mL of a 1 M solution in water, 2.2 mmol) and the reaction mixture was stirred at room temperature for 2 h. The reaction mixture was partitioned between ethyl acetate (50 mL) and water (50 mL). The aqueous layer was acidified to pH 4-5 with 1 N hydrochloric acid and extracted with chloroform (5 x 50 mL). The combined organic layers were dried (magnesium sulfate), filtered, and concentrated under reduced pressure to afford an acid (90 mg): ¹H NMR (300 MHz, CDCl₃) δ 7.99 (s, 1H), 7.94 (s, 1H), 7.47 (s, 1H), 4.12 (m, 2H), 3.47 (m, 2H), 3.14 (m, 2H), 2.77 (m, 3H), 2.03 (m, 1H), 1.67 (m, 7H), 1.48 (s, 9H), 0.98 (m, 3H), 0.77 (m, 3H).

Step 5: To a stirred solution of piperidine from step 4 (90 mg, 0.21 mmol) in methylene chloride (1 mL) was added *N,N*-diisopropylethylamine (0.142 mL, 0.84 mmol), HOBt (42 mg, 0.31 mmol), and HATU (118 mg, 0.31 mmol) followed by (2*R*,3*S*)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (86 mg, 0.21 mmol). The reaction was stirred for 16 h at room temperature. The reaction mixture was diluted with methylene chloride (25 mL), washed with water, saturated sodium bicarbonate, and saturated sodium chloride, dried (magnesium sulfate), filtered, and concentrated under reduced pressure. Purification by flash column chromatography (95:5 chloroform/methanol) afforded a piperidine (100 mg) which was carried forward without further characterization.

Step 6: A solution of piperidine from step 5 (100 mg, 0.15 mmol) and hydrochloric acid (0.4 mL of a 4.0 M solution in dioxane, 1.5 mmol) was stirred for 30 min at room temperature. The reaction mixture was concentrated under reduced pressure and washed with ether (50 mL). The precipitate that formed was collected by filtration to give the title compound (60 mg): mp 145-145 °C; ESI MS *m/z* 649 [M + H]⁺.

EXAMPLE SP-294

1-butyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-1H-pyrrole-2-carboxamide

Step 1: To a stirred solution of ethanol (54 mL) was added sodium metal (1.29 g, 54.00 mmol). The reaction mixture was stirred for 1 h and then diethyl acetamidomaloate (2.37 g, 10.92 mmol) was added. The reaction mixture was heated at reflux for 1 h and 1,4-dichloro-2-butyne (1.14 mL, 11.64 mmol) was added. The reaction mixture was refluxed for 1 h, cooled to room temperature, and concentrated under reduced pressure. The resulting residue was partitioned between ethyl acetate and water. The organic layer was washed with saturated sodium chloride, dried (sodium sulfate), treated with activated charcoal, filtered through diatomaceous earth, and concentrated under reduced pressure to yield ethyl 5-methyl-1H-pyrrole-2-carboxylate (1.26 g): ^1H NMR (300 MHz, CDCl_3) δ 8.82 (br s, 1H), 6.81 (s, 1H), 5.95 (s, 1H), 4.31 (q, $J = 6$ Hz, 2H), 2.31 (s, 3H), 1.34 (t, $J = 6$ Hz, 3H).

Step 2: A mixture of pyrrole from step 1 (240 mg, 1.71 mmol), potassium carbonate (306 mg, 2.21 mmol), and butyl bromide (328 mg, 2.39 mmol) in acetonitrile (10 mL) was heated to 40 °C for 2 d. The reaction mixture was cooled to room temperature and then partitioned between ethyl acetate and water. The organic layer was dried (sodium sulfate), filtered, and concentrated under reduced pressure to give a brown oil. Purification by flash column chromatography (silica, 5.5:1 hexanes/ethyl acetate) gave an ester (232 mg): ^1H NMR (300 MHz, CDCl_3) δ 6.91 (d, $J = 3$ Hz, 1H), 5.88 (d, $J = 3$ Hz, 1H), 4.24

(m, 4H), 2.26 (s, 3H), 1.65 (m, 2H), 1.37 (m, 5H), 0.99 (m, 3H); ESI MS m/z 210 $[M + H]^+$.

Step 3: A mixture of the ester from step 2 (232 mg, 1.11 mmol) and 3:1:1 methanol/tetrahydrofuran/2 N sodium hydroxide (5 mL) was stirred overnight. The reaction was not complete after 24 h. The reaction mixture was heated to 40 °C for 4 h, cooled to room temperature, and then partitioned between ethyl acetate and water. The aqueous layer was acidified to pH 3 with 1 N hydrochloric acid and extracted with chloroform. The organic layer was dried (sodium sulfate), filtered, and concentrated under reduced pressure to give 1-butyl-5-methyl-1H-pyrrole-2-carboxylic acid (110 mg): ^1H NMR (300 MHz, CDCl_3) δ 7.04 (d, J = 3 Hz, 1H), 5.93 (d, J = 3 Hz, 1H), 4.24 (m, 2H), 2.28 (s, 3H), 1.67 (m, 2H), 1.43 (m, 2H), 0.99 (m, 3H).

Step 4: To a stirred solution of (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (248 mg, 0.608 mmol), acid (110 mg, 0.608 mmol), HOBt (82 mg, 0.608 mmol), and *N*-methyilmorpholine (99 mg, 2.43 mmol) in methylene chloride (5 mL) was added EDC (210 mg, 1.09 mmol). The reaction mixture was stirred overnight and then partitioned between ethyl acetate and water. The organic layer was washed with 1 N hydrochloric acid, saturated sodium bicarbonate, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure. Purification by flash column chromatography (silica, 9:1 methylene chloride/methanol) gave the title compound (100 mg): mp 116-121 °C; ESI MS m/z 498 $[M + H]^+$.

EXAMPLE SP-295

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-pyrrol-2-ylmethyl)amino]propyl}-5-methyl-*N,N*-dipropylisophthalamide

Step 1: A mixture of tert-butyl (1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropylcarbamate (170 mg, 0.538 mmol), 1H-pyrrole-2-carbaldehyde (51 mg, 0.538 mmol), and triethylamine (60 mg, 0.592 mmol) was stirred in chloroform (10 mL) containing magnesium sulfate for 4 h. The reaction mixture was filtered and concentrated under reduced pressure. The resulting residue was dissolved in 2-propanol (10 mL) and sodium borohydride (26 mg, 0.699 mmol) was added. The reaction mixture was stirred overnight and then treated with methanol. The reaction mixture was concentrated under reduced pressure. Purification by flash column chromatography (silica, 9:1 chloroform/methanol) gave tert-butyl (1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-pyrrol-2-ylmethyl)amino]propylcarbamate (132 mg): ¹H NMR (300 MHz, CD₃OD) δ 6.82 (m, 4H), 6.21 (s, 1H), 6.09 (m, 1H), 4.09 (s, 2H), 3.66 (m, 2H), 3.19 (m, 1H), 3.13 (m, 1H), 3.03 (m, 1H), 2.88 (m, 1H), 1.31 (s, 9H).

Step 2: To a stirred solution of the pyrrole from step 1 (132 mg, 0.334 mmol) in dioxane (3 mL) was added hydrochloric acid (0.33 mL, 4 N dioxane, 1.34 mmol). The reaction mixture was stirred overnight and then concentrated under reduced pressure to give an amine (134 mg, quantitative) as a brown solid, which was used without any further characterization or purification.

Step 3: To a stirred mixture of the amine from step 2 (134 mg, 0.334 mmol), 3-[(dipropylamino)carbonyl]-5-methylbenzoic acid (88 mg, 0.334 mmol), HOBt (45 mg, 0.334 mmol), and N-methylmorpholine (203 mg, 2.00 mmol) in methylene chloride (5 mL) was added EDC (115 mg, 0.601 mmol). After 24 h, the reaction mixture was partitioned between ethyl acetate and water. The organic layer was washed with 1 N hydrochloric

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acid, saturated sodium bicarbonate, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to give a white solid. Purification by flash column chromatography (silica, 9:1:1 methylene chloride/methanol/ammonium hydroxide) gave the title compound
5 (27 mg): mp 63-74 °C; ESI MS m/z 541 $[M + H]^+$.

EXAMPLE SP-296

10 N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-piperazin-1-yl-N,N-dipropylisophthalamide hydrochloride

Step 1: In a sealed tube, a solution of dimethyl 5-bromoisophthalate (5.0 g, 18.3 mmol), N-benzylpiperazine (4.0 mL, 23.0 mmol), and cesium carbonate (8.4 g, 25.7 mmol) in toluene (36 mL) was degassed with nitrogen at room temperature for 20 minutes. Palladium (II) acetate (225 mg, 0.92 mmol) and BINAP (1.7 g, 2.74 mmol) were quickly added under nitrogen
20 and the solution heated to 80 °C overnight to yield a yellow solution with a white suspension. The reaction mixture was cooled to room temperature, vacuum filtered, and the solid rinsed with fresh toluene. The filtrate was then concentrated under reduced pressure to yield a yellow oil. Purification by
25 flash chromatography (silica, 80:20 hexanes/ethyl acetate) gave the desired dimethyl 5-(4-benzylpiperazin-1-yl)isophthalate (4.40 g): ESI MS m/z 369 $[M + H]^+$.

Step 2: To a solution of the ester from step 1 (1.0 g, 2.70 mmol) in 2:1:1 dioxane/methanol/water (18 mL) was added
30 lithium hydroxide monohydrate (100 mg, 2.44 mmol) and the reaction mixture stirred for 24 h at room temperature. The reaction mixture was concentrated under reduced pressure and the solid residue partitioned between ethyl acetate and water.

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The organic layer was set aside and the aqueous phase acidified with 1 N hydrochloric acid and extracted three times with ethyl acetate. The combined ethyl acetate extracts were washed with water, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to provide the desired monoacid (945 mg): ¹H NMR (300 MHz, CDCl₃) δ 10.50-10.30 (br s, 1H), 8.19-8.12 (m, 1H), 7.80-7.60 (m, 2H), 7.35-7.26 (m, 5H), 3.91 (s, 3H), 3.73 (s, 2H), 3.36-3.33 (m, 4H), 2.77-2.71 (m, 4H); ESI MS m/z 355 [M + H]⁺.

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Step 3: To a solution of the monoacid prepared in step 2 (1.2 g, 3.38 mmol) in methylene chloride (22.5 mL) was added triethylamine (940 μL, 6.76 mmol), *N,N*-dipropylamine (554 μL, 4.0 mmol), and 2-chloro-1-methylpyridinium iodide (865 mg, 3.38 mmol). The reaction mixture was stirred at room temperature overnight. The residue was then diluted with methylene chloride, washed with saturated sodium bicarbonate, water, and saturated sodium chloride. The organic layer was then dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield a yellow oil. Purification by flash column chromatography (silica, 80:20 hexanes/ethyl acetate) gave the desired amide (1.0 g): ¹H NMR (300 MHz, CDCl₃) δ 7.59-7.58 (m, 1H), 7.44-7.42 (m, 1H), 7.35-7.26 (m, 5H), 7.05-7.04 (m, 1H), 3.89 (s, 3H), 3.56 (s, 2H), 3.50-3.35 (m, 2H), 3.28-3.25 (m, 4H), 3.20-3.05 (m, 2H), 2.62-2.58 (m, 4H), 1.70-1.40 (m, 4H), 1.00-0.95 (m, 3H), 0.80-0.70 (m, 3H).

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Step 4: To a solution of the amide prepared in step 3 (1.00 g, 2.28 mmol) in absolute ethanol (120 mL) was added palladium(II) hydroxide (100 mg) and the reaction shaken under 55 psi of hydrogen at 60 °C overnight. The reaction was then cooled to room temperature, filtered through diatomaceous earth, and the filter cake rinsed with fresh ethanol. The filtrate was concentrated under reduced pressure and

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redissolved in dry acetonitrile (15 mL). To this was added di-*tert*-butyl dicarbonate (650 mg, 2.96 mmol) and *N,N*-diisopropylethylamine (450 μ L, 2.50 mmol), and the reaction mixture stirred at room temperature overnight. The reaction mixture was then concentrated under reduced pressure, redissolved in chloroform, washed with saturated sodium bicarbonate, water, and saturated sodium chloride. The organic layer was then dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield a colorless oil. Purification by flash column chromatography (silica, 66:33 hexanes/ethyl acetate) yielded the desired Boc-protected amine (953 mg): ^1H NMR (300 MHz, CDCl_3) δ 7.60–7.59 (m, 1H), 7.48–7.47 (m, 1H), 7.08–7.07 (m, 1H), 3.92 (s, 3H), 3.60–3.51 (m, 4H), 3.46–3.44 (m, 2H), 3.22–3.16 (m, 6H), 1.70–1.48 (m, 13H), 1.10–0.98 (m, 3H), 0.78–0.74 (m, 3H); ESI MS m/z 448 $[\text{M} + \text{H}]^+$.

Step 5: To a solution of Boc-protected amine prepared in step 4 (953 mg, 2.13 mmol) in 2:1:1 dioxane/methanol/water (14.2 mL) was added lithium hydroxide monohydrate (268 mg, 6.39 mmol), and the reaction mixture stirred at room temperature overnight. The reaction mixture was concentrated under reduced pressure and then partitioned between ethyl acetate and water. The aqueous phase was acidified with 1 *N* hydrochloric acid and extracted three times with ethyl acetate. The combined ethyl acetate extracts were washed with water and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to provide the desired 3-[4-(*tert*-butoxycarbonyl)piperazin-1-yl]-5-[(dipropylamino)carbonyl]benzoic acid (770 mg): ESI MS m/z 434 $[\text{M} + \text{H}]^+$.

Step 6: A solution of the acid from step 5 (320 mg, 0.738 mmol) and HBTU (279 mg, 0.738 mmol) in methylene chloride (4.6 mL) containing *N,N*-diisopropylethylamine (770 μ L, 4.42 mmol)

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was stirred at room temperature for 20 minutes. To this was added a solution of (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (300 mg, 0.738 mmol) and *N,N*-diisopropylethylamine (770 μ L, 4.42 mmol) in methylene chloride (4.6 mL). The reaction mixture was stirred at room temperature overnight. The reaction mixture was then concentrated under reduced pressure, diluted with methylene chloride, washed with saturated sodium bicarbonate, water, and saturated sodium chloride. The organic layer was then dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield a yellow syrup. Purification by flash column chromatography (silica, 93:7 chloroform/methanol) gave the desired amide (443 mg): ESI MS m/z 750 $[M + H]^+$.

Step 7: To a solution of the amide prepared in step 6 (220 mg, 0.293 mmol) in 1,4-dioxane (2.0 mL) was added hydrochloric acid (750 μ L, 4 M dioxane, 3.0 mmol) and the reaction mixture was stirred at room temperature for 2 h. The reaction mixture was then concentrated under reduced pressure. The residue was taken up in methylene chloride and concentrated again under reduced pressure. This was repeated until a solid remained. No further purification was required. The recovered solid was dried under high vacuum over phosphorus pentoxide at 50 $^{\circ}$ C for 48 h to give the title compound (120 mg) which was characterized as its dihydrochloride salt: mp 135-136 $^{\circ}$ C; ESI MS m/z 650 $[M + H]^+$.

EXAMPLE SP-297

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-(3-oxo-4-propylcyclohexyl)acetamide

Step 1: A solution of 2-propylphenol (26.83 g, 197 mmol), potassium carbonate (30.64 g, 221 mmol), methyl iodide (50.0

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mL, 800 mmol), and 18-crown-6 (500 mg, 1.9 mmol) in acetone (300 mL) was refluxed for 48 h. The reaction mixture was cooled to room temperature, the solid removed by filtration, and the filtrate concentrated under reduced pressure. The resulting residue was partitioned between methylene chloride and water. The organic layer was washed with 2 N sodium hydroxide, water, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to afford the desired methyl phenyl ether (23.46 g) as an oil, which was used without further purification: ^1H NMR (300 MHz, CDCl_3) δ 7.16–7.11 (m, 2H), 6.90–6.82 (m, 2H), 3.81 (s, 3H), 2.58 (m, 2H), 1.60 (tq, $J = 7, 5$ Hz, 2H), 0.95 (t, $J = 7$ Hz, 3H).

Step 2: Absolute ethanol (200 mL) followed by tetrahydrofuran (50 mL) was added at -78°C to a solution of methyl phenyl ether from step 1 (10.0 g, 66.58 mmol) suspended in anhydrous ammonia (700 mL). Lithium metal (2.3 g, 330 mmol) was added at -78°C in small portions over 0.5 h to yield a deep blue solution. The reaction was stirred at -78°C until a white solution resulted. The cooling bath was taken away, the flask exposed to the atmosphere, and the ammonia was removed under a stream of nitrogen. The solid residue remaining was dissolved in a minimum amount of water and acidified to pH 3 with 10% hydrochloric acid, and then extracted several times with diethyl ether. The combined ether phase was washed with saturated sodium chloride, dried (sodium sulfate), filtered, and carefully concentrated under reduced pressure at 0°C to provide an oil. The oil was dissolved in 10% hydrochloric acid (200 mL) and refluxed for 3 h. The reaction mixture was then cooled to room temperature and extracted several times with diethyl ether. The combined ether extracts were washed with saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield an

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oil. Purification by flash column chromatography (silica, 89:11 hexanes/ethyl acetate) gave 2-propylcyclohexenone (4.43 g): ^1H NMR (300 MHz, CDCl_3) δ 6.95-6.89 (m, 1H), 5.97 (app dt, $J = 10, 2$ Hz, 1H), 2.39-2.36 (m, 3H), 2.20-2.04 (m, 1H), 1.88-1.63 (m, 2H), 1.50-1.25 (m, 4H), 0.93 (t, $J = 7$ Hz, 3H).

Step 3: A solution of sodium metal (30 mg, 1.30 mmol) in absolute ethanol (4.0 mL) was stirred at -10°C for 0.5 h. Diethyl malonate (3.5 mL, 23 mmol) was added at -10°C followed by addition of a solution of 2-propylcyclohexenone (3.0 g, 21.7 mmol) in absolute ethanol (3.0 mL). The reaction mixture was stirred an additional 12 h at room temperature. The reaction mixture was acidified to pH 3 with 10% hydrochloric acid and then extracted several times with diethyl ether. The combined ether extracts were washed with water, and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield a yellow oil. Purification by flash column chromatography (silica, 83:17 hexanes/ethyl acetate) gave 2-(3-oxo-4-propylcyclohexyl)-malonic acid diethyl ester (5.07g): ^1H NMR (300 MHz, CDCl_3) δ 4.21 (q, $J = 7$ Hz, 2H), 4.20 (q, $J = 7$ Hz, 2H), 3.30 (s, 0.5H), 3.28 (s, 0.5H), 2.67-1.55 (m, 8H), 1.43-1.11 (m, 10H), 0.90 (t, $J = 7$ Hz, 1.5H), 0.90 (t, $J = 7.0$ Hz, 1.5H).

Step 4: A solution of the diester from step 2 (2.37 g, 7.94 mmol) in 1 N potassium hydroxide (16.27 mL, 16.27 mmol) was refluxed for 2 h. The reaction mixture was cooled to room temperature, diluted with water, and extracted with methylene chloride. The aqueous phase was acidified to pH 1-2 with 6 N hydrochloric acid and then refluxed for 2 h. The reaction mixture was cooled to room temperature and extracted several times with methylene chloride. The combined organic phase was washed with water, and saturated sodium chloride, dried

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(sodium sulfate), filtered, and concentrated under reduced pressure to yield a light yellow oil. Purification by flash column chromatography (silica, 66:33 hexanes/ethyl acetate with 1% glacial acetic acid) gave (3-oxo-4-propyl-cyclohexyl)-
5 acetic acid (1.42 g): ^1H NMR (300 MHz, CDCl_3) δ 2.71-1.12 (m, 14H), 1.11-0.82 (m, 3H); ESI MS m/z 197 $[\text{M} - \text{H}]^-$.

Step 5: To a stirred solution of the acid from step 4 (244 mg, 1.23 mmol) and *N,N*-diisopropyl ethylamine (214 μL , 1.23 mmol)
10 in methylene chloride (7.0 mL) was added HBTU (513 mg, 1.35 mmol) and the reaction mixture stirred for 0.5 h. To the above solution was added a solution of amine (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (500 mg, 1.35 mmol) and *N,N*-diisopropylethylamine (428 μL , 2.46
15 mmol) in methylene chloride (7.0 mL) and the reaction mixture was stirred under nitrogen for 18 h. The reaction mixture was then diluted with additional methylene chloride and washed with saturated sodium bicarbonate, 0.5 N hydrochloric acid, and saturated sodium chloride. The organic layer was then
20 dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield an oily residue. Purification by flash column chromatography (silica, 7:93 methanol/methylene chloride) gave the title compound (360 mg): mp 52-54 $^\circ\text{C}$; ESI MS m/z 515 $[\text{M} + \text{H}]^+$.

25

EXAMPLE SP-298

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-(3-oxocyclohexyl)acetamide

30

Step 1 (3-Oxo-cyclohexyl)-malonic acid diethyl ester was prepared in 88% yield from cyclohexenone by the method described above for the synthesis of 2-(3-oxo-4-propyl-

cyclohexyl)-malonic acid diethyl ester: ^1H NMR (300 MHz, CDCl_3) δ 4.44-4.12 (m, 4H), 2.88-1.22 (m, 16H).

Step 2 (3-Oxo-cyclohexyl)-acetic acid was prepared in 70% yield from 2-(3-oxo-cyclohexyl)-malonic acid diethyl ester by the method described above for the synthesis of (3-oxo-4-propyl-cyclohexyl)-acetic acid: ^1H NMR (300 MHz, CDCl_3) δ 2.58-1.92 (m, 7H), 1.80-1.61 (m, 1H), 1.52-1.42 (m, 1H); ESI MS m/z 155 $[\text{M} - \text{H}]^-$.

Step 3: N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(3-oxocyclohexyl)acetamide was prepared in 23% yield from (3-Oxo-cyclohexyl)-acetic acid by the method described for the synthesis of N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(3-oxo-4-propylcyclohexyl)acetamide (EXAMPLE SP-297.) mp 139.5-149.8 °C;); ESI MS m/z 473 $[\text{M} + \text{H}]^+$.

EXAMPLE SP-299

3-benzyl-4-(4-butylphenyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-oxobutanamide

Step 1: Benzaldehyde (2.81 mL, 27.15 mmol) was added at 0 °C to a solution of 4-butyl-acetophenone (5.26 mL, 27.15 mmol) in methanol (7.8 mL) and water (13.0 mL) containing sodium hydroxide (1.39 g, 34.75 mmol). The reaction was warmed to room temperature and stirred 48 h. The reaction mixture was diluted with ethyl acetate and washed with water, saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated to yield a light yellow syrup. Volatile impurities were removed under high vacuum at 120 °C to yield the desired enone (6.3 g): ESI MS m/z 265 $[\text{M} + \text{H}]^+$.

Step 2: A solution of the enone prepared in step 1 (2.0 g, 7.56 mmol) in anhydrous diethyl ether (11 mL) was added at -78 °C to a solution of lithium metal (120 mg, 16.6 mmol) in dry liquid ammonia (11 mL). The reaction was stirred at -78 °C for 0.5 h and excess lithium was quenched with several drops of piperylene to yield a yellow solution. Lithium bromoacetate (2.75 g, 18.9 mmol) was added in one portion and the reaction stirred at -78 °C for 0.5 h then at -33 °C for 2 h. The reaction was then quenched with NH₄Cl and the open reaction vessel warmed to room temperature. The residue was partitioned between ethyl acetate and water and the phases separated. The organic phase was washed with water, saturated sodium chloride, dried (sodium sulfate), filtered and concentrated to yield a yellow syrup. Purification by flash column chromatography (silica, 74:25:1 hexanes/ethyl acetate/acetic acid) gave 3-benzyl-4-(4-butylphenyl)-4-oxobutanoic acid (60 mg): ESI MS *m/z* 325 [M + H]⁺.

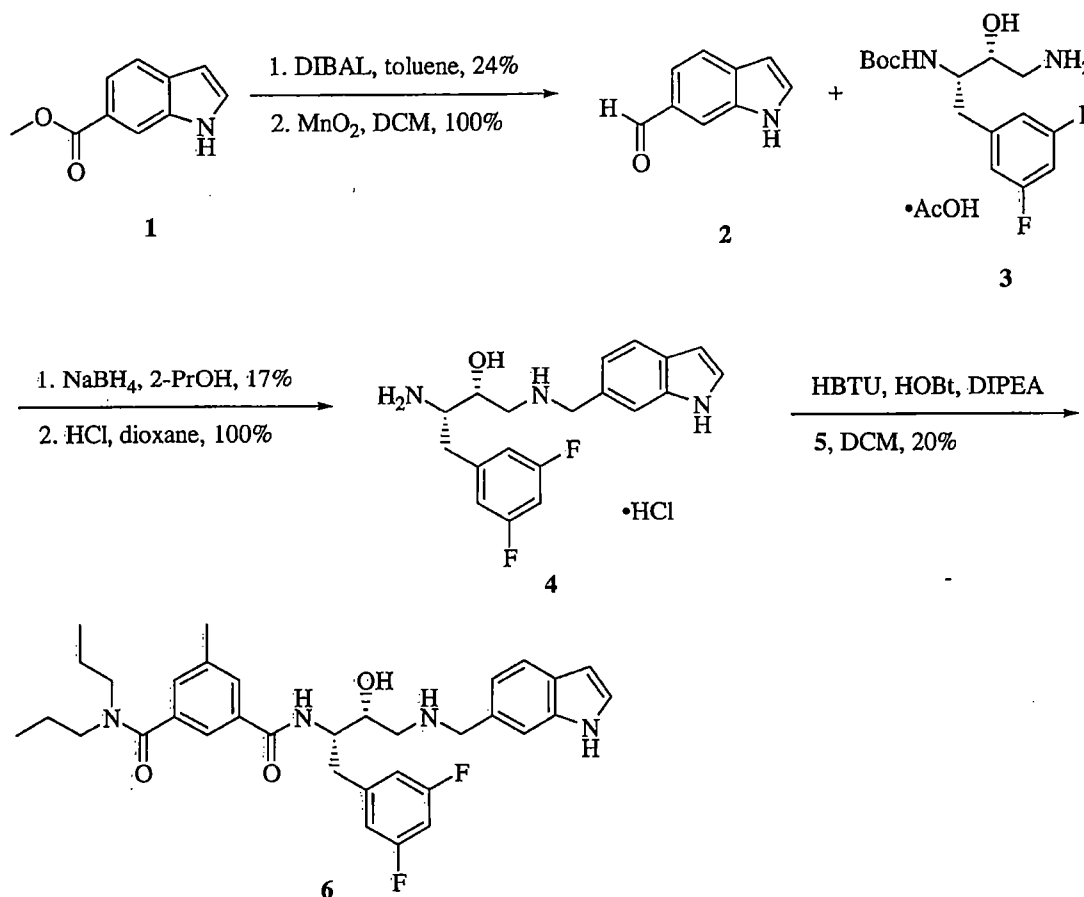
Step 3: A solution of 3-benzyl-4-(4-butylphenyl)-4-oxobutanoic acid (60 mg, 0.185 mmol) and HBTU (70 mg, 0.185 mmol) in methylene chloride (1.2 mL) containing *N,N*-diisopropylethylamine (100 µL, 0.55 mmol) was stirred at room temperature for 20 minutes. To this was added a solution of amine (2*R*,3*S*)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol (75 mg, 0.185 mmol) and *N,N*-diisopropylethylamine (100 µL, 0.55 mmol) in methylene chloride (1.2 mL). The reaction mixture was stirred at room temperature overnight. The reaction mixture was then concentrated under reduced pressure, diluted with methylene chloride, washed with saturated sodium bicarbonate, water and saturated sodium chloride, dried (sodium sulfate), filtered, and concentrated under reduced pressure to yield a colorless syrup. Purification by flash column chromatography (silica,

93:7 chloroform/methanol) gave the title compound (36 mg) (diastereomeric mixture): mp 42-45 °C; ESI MS m/z 641 $[M + H]^+$.

EXAMPLE SP-300

5

N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-indol-6-ylmethyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide



10

Step 1: To a -78 °C, stirred solution of methyl 1H-indole-6-carboxylate (500 mg, 2.85 mmol) in methylene chloride (11.5 mL) was added diisobutylaluminum hydride (5.70 mL, 1.0 M solution in methylene chloride). The reaction mixture was stirred for 2 h at -78 °C, and slowly warmed to room temperature for 10 h. The reaction mixture was quenched with methanol, washed with Rochelle's salt (saturated aqueous

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potassium sodium tartrate), dried (magnesium sulfate), and concentrated under reduced pressure. Purification by flash column chromatography (silica, 6:1 ethyl acetate/hexanes) afforded an alcohol (100 mg): ^1H NMR (300 MHz, CDCl_3) δ 8.21 (br s, 1H), 7.62 (d, $J = 9$ Hz, 1H), 7.39 (s, 1H), 7.20–7.22 (m, 1H), 7.10–7.13 (m, 1H), 6.54–6.56 (m, 1H), 4.77 (d, $J = 3$ Hz, 2H), 1.60 (s, 1H).

Step 2: To a stirred solution of alcohol from step 1 (100 mg, 0.68 mmol) in methylene chloride (3 mL) was added magnesium oxide (590 mg, 6.8 mmol) and the reaction mixture was stirred for 1 h. The reaction mixture was filtered through diatomaceous earth and concentrated under reduced pressure to provide 1H-indole-6-carbaldehyde (99 mg) as a solid, which was carried forward without further purification or characterization. ^1H NMR (300 MHz, CDCl_3) δ 10.03–10.88 (m, 1H), 8.56 (br s, 1H), 7.96 (s, 1H), 7.74 (d, $J = 8$ Hz, 1H), 7.64–7.70 (m, 1H), 7.46 (t, $J = 3$ Hz, 1H), 6.65 (s, 1H).

Step 3: To a stirred solution of 1H-indole-6-carbaldehyde (99 mg, 0.68 mmol) and tert-butyl (1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropylcarbamate acetate **3** (256 mg, 0.68 mmol) in 2-propanol (3 mL) was added sodium borohydride (30 mg, 0.82 mmol). The reaction mixture was stirred for 12 h., quenched with methanol, and concentrated under reduced pressure. Purification by flash column chromatography (silica, 1:1 ethyl acetate/hexanes) provided indole (50 mg): ^1H NMR (300 MHz, CDCl_3) δ 8.41 (br s, 1H), 7.60 (d, $J = 8$ Hz, 1H), 7.38 (s, 1H), 7.21 (t, $J = 3$ Hz, 1H), 7.04 (dd, $J = 8$, 1 Hz, 1H), 6.71–6.73 (m, 3H), 6.61–6.68 (m, 1H), 6.53 (s, 1H), 5.38 (br s, 2H), 4.66 (d, $J = 9$ Hz, 1H), 3.89 (s, 2H), 3.49–3.54 (m, 1H), 2.91–2.98 (m, 1H), 2.62–2.73 (m, 3H), 1.35 (s, 9H).

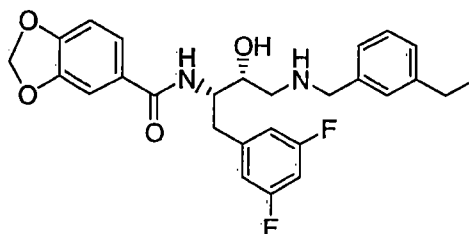
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Step 4: To a stirred solution of indole from step 3 (50 mg, 0.11 mmol) was added hydrochloric acid (0.27 mL, 4.0 M solution in dioxane). The reaction mixture was stirred for 1 h, diluted with ethyl ether, and concentrated under reduced pressure to provide (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(1H-indol-6-ylmethyl)amino]butan-2-ol hydrochloride **4** (70 mg): ESI MS m/z 346 $[M + H]^+$.

Step 5: To a stirred solution of 3-[(dipropylamino)carbonyl]-5-methylbenzoic acid (**5**) (29 mg, 0.11 mmol) in methylene chloride (3 mL) was added HBTU (64 mg, 0.17 mmol), HOBT (23 mg, 0.17 mmol), and *N,N*-diisopropylethylamine (0.075 mL, 0.44 mmol), followed by (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(1H-indol-6-ylmethyl)amino]butan-2-ol hydrochloride **4** (70 mg, 0.11 mmol). The reaction mixture was stirred for 12 h, diluted with methylene chloride, washed with water, saturated sodium bicarbonate, dried (magnesium sulfate), filtered, and concentrated under reduced pressure. Purification by flash column chromatography (silica, 89:10:1 chloroform/methanol/ammonium hydroxide) provided the title compound (**6**) (13 mg): mp 135–137 °C; ESI MS m/z 591 $[M + H]^+$.

EXAMPLE SP-301

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1,3-benzodioxole-5-carboxamide



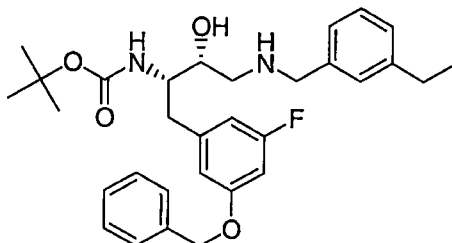
To a solution of piperonylic acid (0.500g, 3.01 mmol), EDC (0.867g, 4.52 mmol), HOBT (0.611g, 4.52 mmol) in anhydrous DMF (10 mL) was added a solution of TEA (1.67 mL, 12.04 mmol), 3-Amino-4-(3,5-difluoro-phenyl)-1-(3-ethyl-benzylamino)-butan-

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2-ol (1.693g, 3.01 mmol), and anhydrous DMF (5 mL). Reaction mixture was stirred under nitrogen overnight. Quenched reaction mixture with 10% sodium bicarbonate (aq.) then extracted with ethyl acetate. Washed organic layer with 1N HCl, followed by a wash with 10% sodium bicarbonate (aq.). Dried organic layer over magnesium sulfate, filtered, then concentrated in vacuo, yielding the product. (ES+: 483.2)

EXAMPLE SP-302

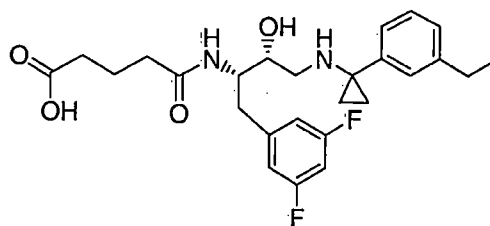
tert-butyl (1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-3-[(3-ethylbenzyl)amino]-2-hydroxypropylcarbamate



[2-(3-Benzyloxy-5-fluoro-phenyl)-1-oxiranyl-ethyl]-carbamic acid tert-butyl ester (3.33 g, 8.59 mmol) and m-ethyl benzylamine (2.32 g, 17.19 mmol) were dissolved in isopropyl alcohol (80 ml) and brought to reflux for 2h. Reaction mixture was then concentrated in vacuo to remove isopropyl alcohol. Dissolved yellow liquid in ethyl acetate (30 ml), then washed with 1N HCl (3x100 ml). Aqueous layers were combined then extracted with ethyl acetate (2x100 ml). Organic layers were washed with 10% sodium bicarbonate (aq., 3x100 ml), followed by a brine wash. Organic layer was dried over sodium sulfate, filtered, then concentrated in vacuo, yielding the product (4.31 g). (ES+: 523.9)

EXAMPLE SP-303

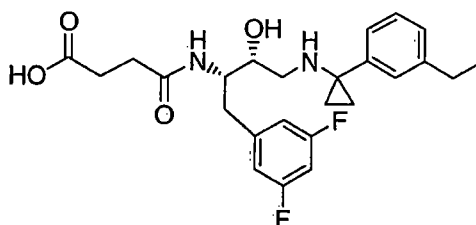
5-[(1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl]amino]-5-oxopentanoic acid



To a solution of 3-Amino-4-(3,5-difluoro-phenyl)-1-[1-(3-ethyl-phenyl)-cyclopropylamino]-butan-2-ol (0.500g, 1.387 mmol) in chloroform (7 ml) was added TEA (0.58 ml, 4.161 mmol) with stirring under nitrogen for 30 min. To this solution was added glutaric anhydride (0.158g, 1.387 mmol) and reaction was stirred overnight at 50°C. The reaction mixture was concentrated in vacuo, yielding the product. (ES+: 475.2)

EXAMPLE SP-304

4-[(1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)amino]-4-oxobutanoic acid



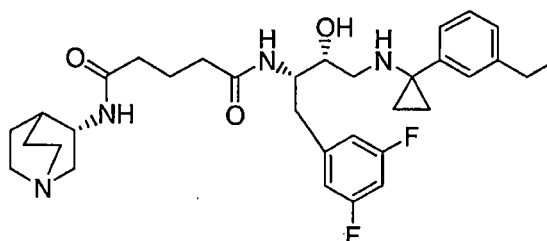
To a solution of 3-Amino-4-(3,5-difluoro-phenyl)-1-[1-(3-ethyl-phenyl)-cyclopropylamino]-butan-2-ol (0.500g, 1.387 mmol) in chloroform (7 ml) was added TEA (0.58 ml, 4.161 mmol) with stirring under nitrogen for 30 min. To this solution was added succinic anhydride (0.138g, 1.387 mmol) and reaction was stirred overnight at 50°C. The next morning reaction mixture was concentrated in vacuo, yielding the product. (ES+: 461.2)

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EXAMPLE SP-305

formic acid compound with N^1 -[(3S)-1-azabicyclo[2.2.2]oct-3-yl]- N^5 -((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)pentanediamide

5 (1:1)



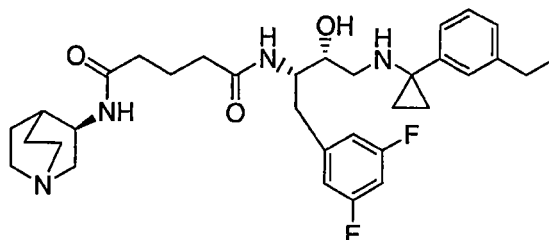
To a solution of R-aminoquinuclidine (0.084g, 0.421 mmol) TEA (0.294 ml, 2.11 mmol), and anhydrous DMF (2.5 ml) was added

10 5-[[[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)amino]-5-oxopentanoic acid (0.200g, 0.421 mmol), EDC (0.121g, 0.632 mmol), HOBT (0.085g, 0.632 mmol) under nitrogen, with stirring at 45°C overnight. Reaction mixture was quenched with 10%

15 sodium bicarbonate (aq.) then extracted with ethyl acetate then concentrated in vacuo, yielding product (0.122g). Prep-HPLC yielded the product as its formate salt. (ES+: 583.3)

EXAMPLE SP-306

20 formic acid compound with N^1 -[(3R)-1-azabicyclo[2.2.2]oct-3-yl]- N^5 -((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)pentanediamide (1:1)

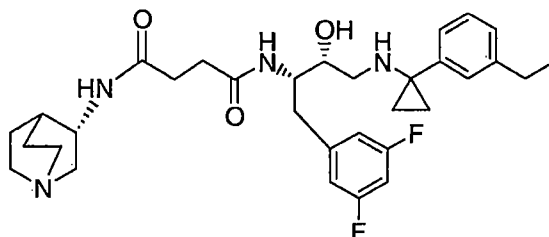


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To a solution of S-aminoquinuclidine (0.084g, 0.421 mmol) TEA (0.294 ml, 2.11 mmol), and anhydrous DMF (2.5 ml) was added 5-[[[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl]amino]-5-oxopentanoic acid (0.200g, 0.421 mmol), EDC (0.121g, 0.632 mmol), HOBT (0.085g, 0.632 mmol) under nitrogen, with stirring at 45°C overnight. Reaction mixture was quenched with 10% sodium bicarbonate (aq.) then extracted with ethyl acetate then concentrated in vacuo, yielding product (0.065g). Prep-HPLC yielded the product as its formate salt. (ES+: 583.3)

EXAMPLE SP-307

formic acid compound with N¹-[(3S)-1-azabicyclo[2.2.2]oct-3-yl]-N⁴-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)succinamide (1:1)

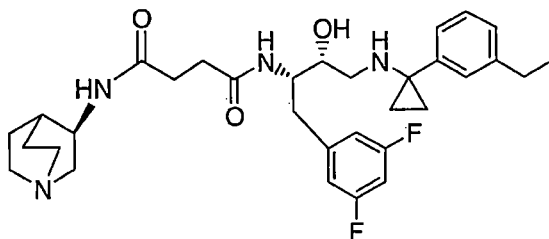


To a solution of R-aminoquinuclidine (0.086g, 0.434 mmol) TEA (0.302 ml, 2.17 mmol), and anhydrous DMF (2.5 ml) was added 4-[[[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl]amino]-4-oxobutanoic acid (0.200g, 0.434 mmol), EDC (0.125g, 0.651 mmol), and HOBT (0.088g, 0.651 mmol) under nitrogen, with stirring at 45°C overnight. Reaction mixture was quenched with 10% sodium bicarbonate (aq.) then extracted with ethyl acetate then concentrated in vacuo, yielding product (0.200g). Prep-HPLC yielded the product as its formate salt. (ES+: 569.3)

EXAMPLE SP-308

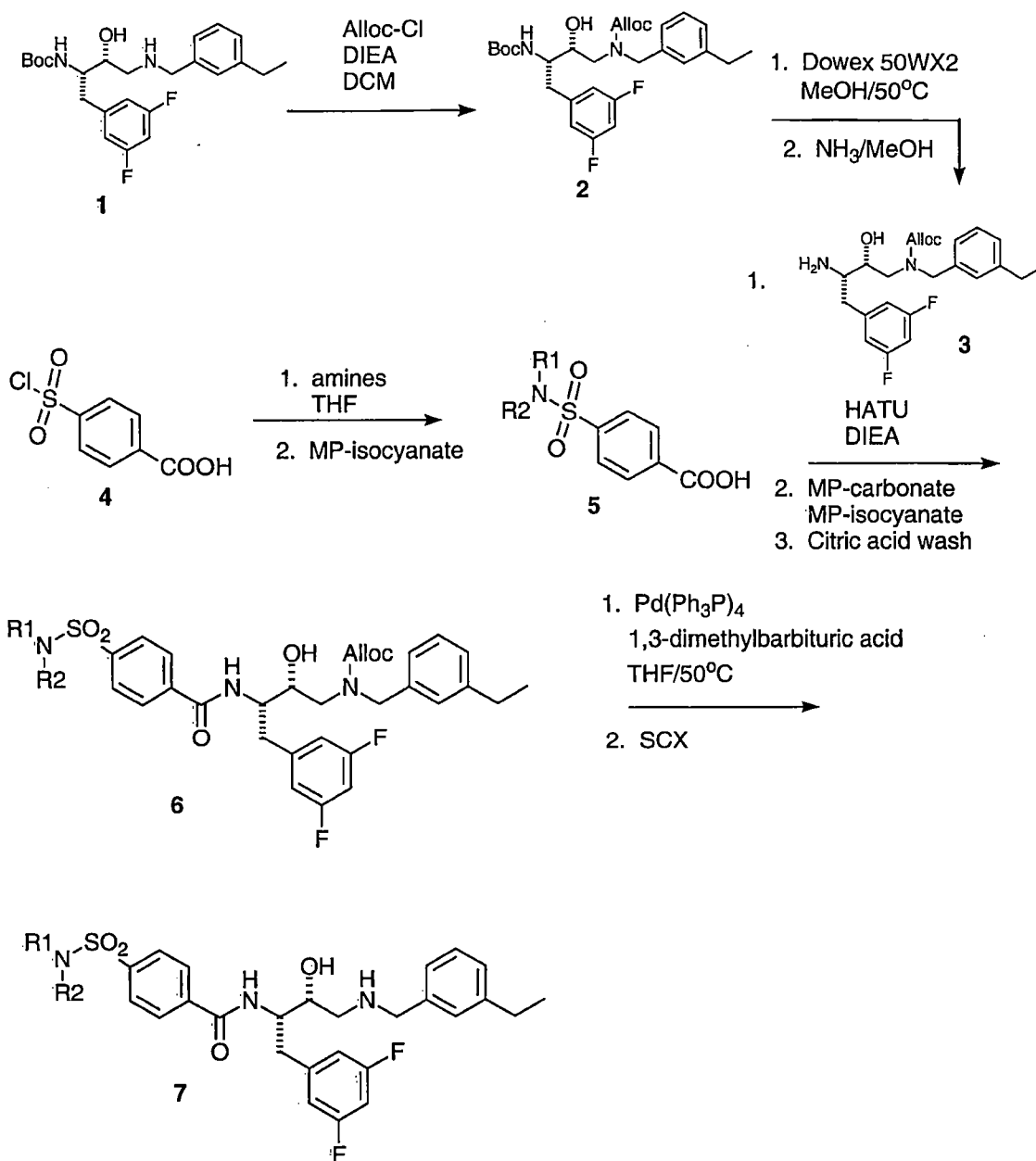
formic acid compound with N¹-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]-N⁴-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)succinamide

5 (1:1)



To a solution of S-aminoquinuclidine (0.086g, 0.434 mmol)
10 TEA (0.302 ml, 2.17 mmol), and anhydrous DMF (2.5 ml) was
added 4-(((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)amino)-4-oxobutanoic acid (0.200g, 0.434 mmol), EDC (0.125g, 0.651 mmol), and HOBT (0.088g, 0.651 mmol) under nitrogen, with
15 stirring at 45°C overnight. Reaction mixture was quenched with 10% sodium bicarbonate (aq.) then extracted with ethyl acetate then concentrated in vacuo, yielding product (0.093g). Prep-HPLC yielded the product as its formate salt. (ES+: 569.3)

EXAMPLE SP-309



MP stands for macroporous resin.

2: A solution of **1** (2.50g; 5.75mmol) and DIEA (1.20mL; 6.90mmol) in DCM (100mL) was cooled in an ice/water bath. Allyl chloroformate (0.73mL; 6.90mmol) was added, and the reaction was allowed to come to ambient temperature over 4h. The reaction was washed with 10% K₂CO₃ (100mL), water (100mL), brine (100mL), and dried over Na₂CO₃. Flash chromatography on 90g silica gel with 0-30% EtOAc/ heptane afforded 2.88g (5.55mmol; 96%) **2** as a white solid.

3: A solution of 2 (2.88g; 5.55mmol) and Dowex 50WX2 (Aldrich; 8.88g; approx. 44.4mmol) in MeOH (100mL) was heated to 50°C for 5.25h. The reaction was cooled to ambient temperature and filtered. The resin was washed well with MeOH, and the product was eluted with approx. 3.5M ammonia in MeOH. After removal of solvent, 2.11g (5.04mmol; 91%) 3 was collected as an off-white waxy solid.

5: The appropriate amines (0.3mmol) were added to vials containing 4-(chlorosulfonyl)benzoic acid 4 (2.0mL of a 0.05M solution of THF) plus 1eq. of DIEA if necessary (to liberate any amine hydrochloride salts). The vials were agitated on an orbital shaker at ambient temperature/250rpm for 18h. MP-isocyanate resin (approx. 0.6mmol) was added to each vial, which were heated to 60°C for 5h. The reactions were filtered, the resin washed well with THF, and concentrated.

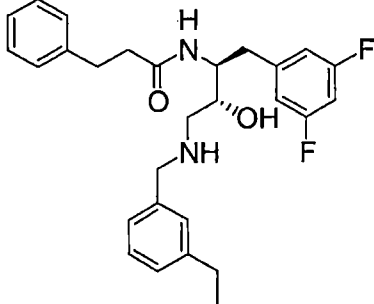
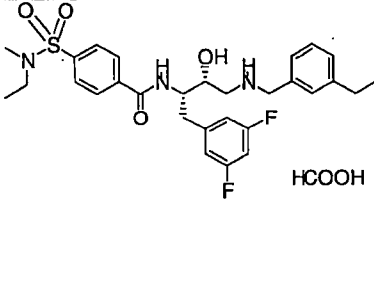
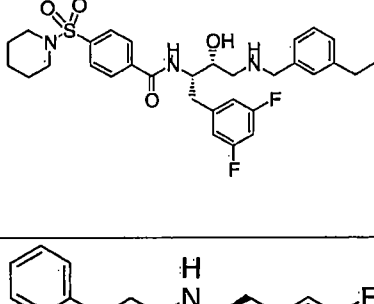
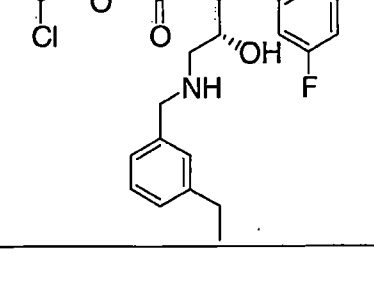
6: The acids 5 were coupled to Alloc-protected TSI 3 using HATU (1.2eq.) and DIEA (2.4eq.) in DMF for 18h at ambient temperature. MP-isocyanate (3eq.) and MP-carbonate (1eq.) were then added, and the reactions rocked for 4h at ambient temperature. The reactions were filtered, the resins washed well with 1,2-dichloroethane, and concentrated. The residues were dissolved in 1,2-dichloroethane (1.5mL), washed with 1M citric acid (1.5mL) and loaded onto 3mL capacity Varian ChemElut Hydromatrix cartridges. After 5 min, the product was eluted with 1,2-dichloroethane (2x6mL), and concentrated in vacuo.

7: Alloc intermediates 6 were deprotected using Pd(Ph3P)4 (0.15eq.) and 1,3-dimethylbarbituric acid (20eq.) in THF at 60°C/3h. The reaction vials were concentrated in vacuo, and SCX was performed by loading the crude reaction mixture onto

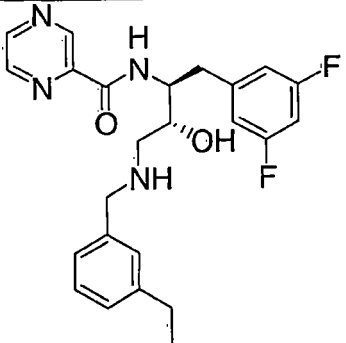
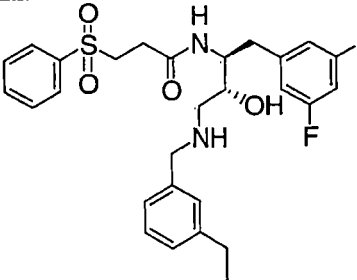
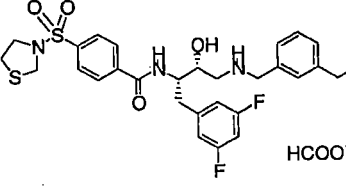
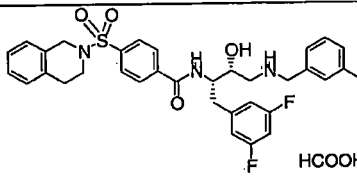
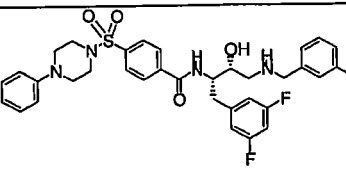
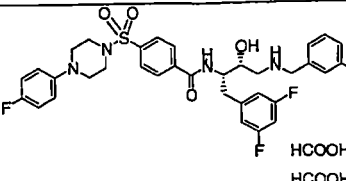
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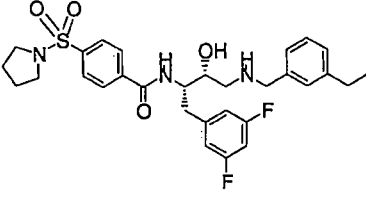
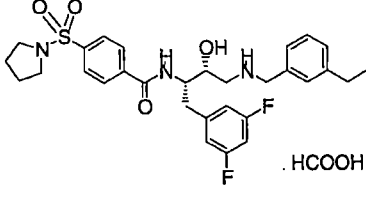
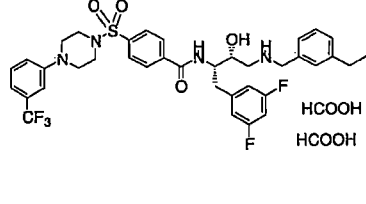
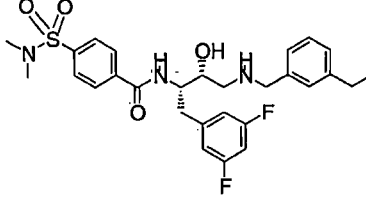
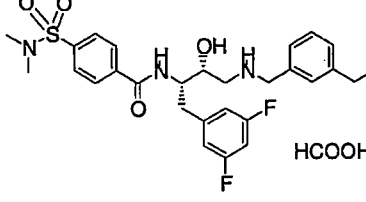
1000mg/3mL SCX cartridges using 5mL MeOH. The cartridges were washed well with MeOH, and the products eluted with approx. 3.5M ammonia in MeOH. If necessary, the final products were purified by high-throughput preparative UV HPLC.

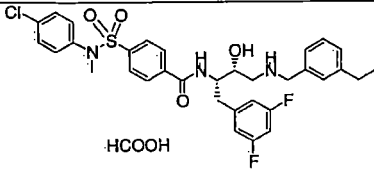
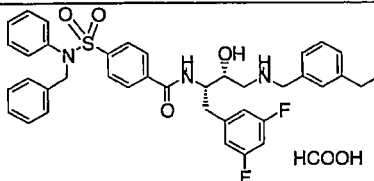
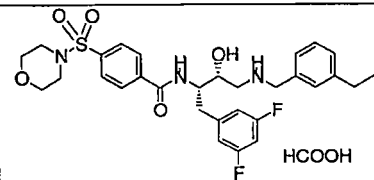
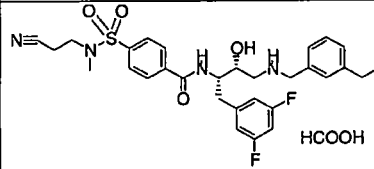
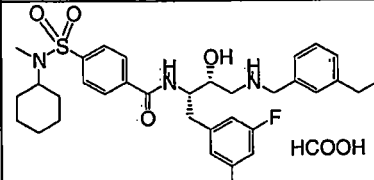
5 The following compounds were prepared using the above described methodology.

EXAMPLE	Structure	Compound Name(s)	OAMS
2965		N-((1S,2R)-1-((3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-phenylpropanamide	467.3
2966		formic acid compound with N-((1S,2R)-1-((3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-([ethyl(methyl)amino]sulfonyl)benzamide (1:1)	560.1
2967		N-((1S,2R)-1-((3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(piperidin-1-ylsulfonyl)benzamide	586.2
2968		2-(2-chlorophenoxy)-N-((1S,2R)-1-((3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)acetamide	503.3

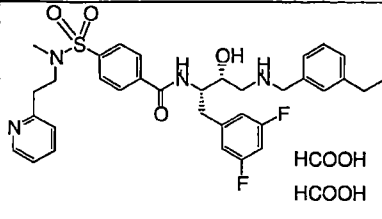
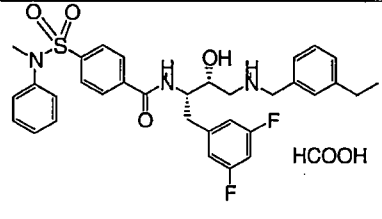
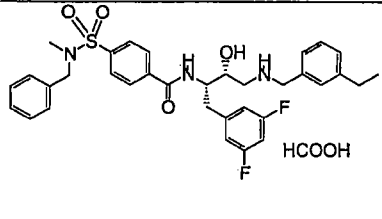
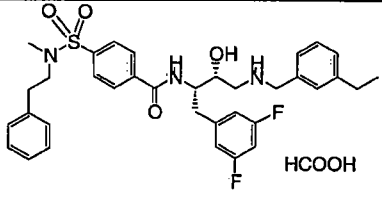
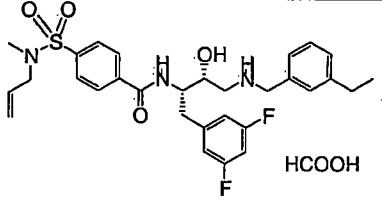
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2969		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)pyrazine-2-carboxamide	441.2
2970		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(phenylsulfonyl)propanamide	531.2
2971		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(1,3-thiazolidin-3-ylsulfonyl)benzamide (1:1)	589.9
2972		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(3,4-dihydroisoquinolin-2(1H)-ylsulfonyl)benzamide (1:1)	634.0
2973		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(4-phenylpiperazin-1-yl)sulfonyl]benzamide	663.0
2974		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(4-phenylpiperazin-1-yl)sulfonyl]benzamide (1:1)	680.9

		hydroxypropyl}-4-{{4-(4-fluorophenyl)piperazin-1-yl}sulfonyl}benzamide (2:1)	
2975		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(pyrrolidin-1-ylsulfonyl)benzamide	572
2976		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(pyrrolidin-1-ylsulfonyl)benzamide (1:1)	572.0
2977		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-((4-(3-(trifluoromethyl)phenyl)piperazin-1-yl)sulfonyl)benzamide (2:1)	731.0
2978		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-((dimethylamino)sulfonyl)benzamide	546
2979		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-((dimethylamino)sulfonyl)benzamide (1:1)	546.0

2980		formic acid compound with 4-[[(4-chlorophenyl) (methyl) amino]sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]benzamide (1:1)	642.0
2981		formic acid compound with 4-[[benzyl(phenyl) amino]sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]benzamide (1:1)	684.1
2982		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]-4-(morpholin-4-ylsulfonyl)benzamide (1:1)	588.1
2983		formic acid compound with 4-[[(2-cyanoethyl) (methyl) amino]sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]benzamide (1:1)	585.0
2984		formic acid compound with 4-[[cyclohexyl(methyl) amino]sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]benzamide (1:1)	614.0

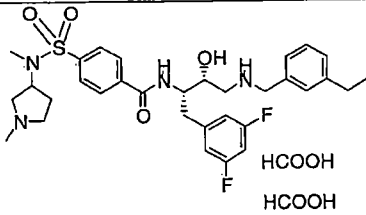
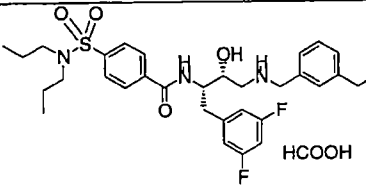
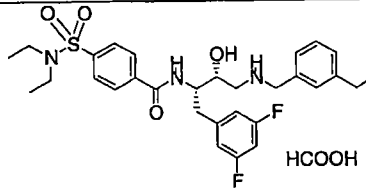
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2985		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-([methyl(2-pyridin-2-ylethyl)amino]sulfonyl)benzamide (2:1)	637.0
2986		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-([methyl(phenyl)amino]sulfonyl)benzamide (1:1)	608.1
2987		formic acid compound with 4-([benzyl(methyl)amino]sulfonyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide (1:1)	622.1
2988		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-([methyl(2-phenylethyl)amino]sulfonyl)benzamide (1:1)	636.1
2989		formic acid compound with 4-([allyl(methyl)amino]sulfonyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide (1:1)	572.1

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2990		formic acid compound with 4-[[[2-(diethylamino)ethyl](methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide (2:1)	631.1
2991		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[[methyl(propyl)amino]sulfonyl]benzamide (1:1)	574.1
2992		formic acid compound with 4-[[butyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide (1:1)	588.1
2993		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[[methyl(pentyl)amino]sulfonyl]benzamide (1:1)	602.1
2994		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[[isopentyl(methyl)amino]sulfonyl]benzamide (1:1)	602.1

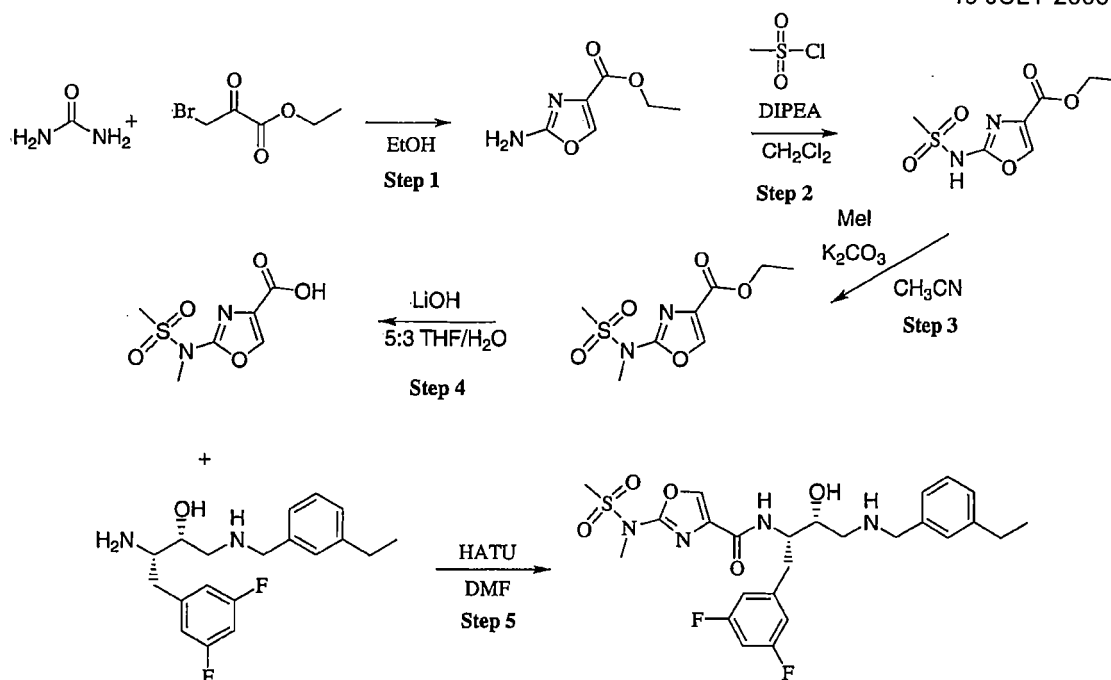
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2995		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-{[methyl(1-methylpyrrolidin-3-yl)amino]sulfonyl}benzamide (2:1)	615.0
2996		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(dipropylamino)sulfonyl]benzamide (1:1)	602.0
2997		formic acid compound with 4-[(diethylamino)sulfonyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide (1:1)	574.0

EXAMPLE SP-310

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-

5 carboxamide



ethyl 2-amino-1,3-oxazole-4-carboxylate

Step 1. To a 250 ml 3-neck round bottom flask was added (20g, 0.3332 moles) urea, (150ml) ethanol and (42.42g, 0.2175 moles, 0.65eq) ethylbromopyruvate. The mixture was then heated under agitation to reflux for 16 hours. The reaction solution changed from yellow to red in color. The reaction solution was then evaporated to dryness and the crude product was taken up in (50ml) water and (150ml) ethyl acetate. The pH was adjusted from 1 to 10 using 2N sodium hydroxide, changing the biphasic mixture a dark red. The mixture was separated and the aqueous phase was extracted twice with ethyl acetate. The organic layers were then combined and washed with water and brine. The resulting yellow solution was concentrated to ~50ml, causing an off-white solid to precipitate out. The solid was filtered off and washed with ethanol and diethyl ether. The mother liquor was then evaporated to dryness and the resulting oily solid was taken up in (150ml) ethyl acetate and concentrated to ~50ml. An off-white solid precipitated out. The mixture was cooled in an ice bath, and the solid was filtered off and washed with

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ethanol and diethyl ether to give ethyl 2-amino-1,3-oxazole-4-carboxylate (14.79 g).

ethyl 2-[(methanesulfonyl)amino]-1,3-oxazole-4-carboxylate

5 Step 2. To a 20 ml screw cap vial was added (1g, 5.8069 mmoles) ethyl 2-amino-1,3-oxazole-4-carboxylate, (10ml) dichloromethane and (1.39ml, 7.9797mmoles, 1.25 eq.) N,N-diisopropylethylamine. To the reaction was then added (0.545ml, 7.0415 mmoles, 1.1 eq.) methanesulfonyl chloride, and the reaction was agitated for 14 hours. The reaction was then evaporated to dryness and purified using a Biotage silica gel column, resulting in (272mg) of ethyl 2-[(methanesulfonyl)amino]-1,3-oxazole-4-carboxylate.

15 ethyl 2-[methyl(methanesulfonyl)amino]-1,3-oxazole-4-carboxylate

Step 3. To a 25 ml round bottom flask under N₂ was added (101.8mg, 0.4346 mmoles) ethyl 2-[(methanesulfonyl)amino]-1,3-oxazole-4-carboxylate, (180.2mg, 1.3038 mmoles, 3.0 eq.) potassium carbonate, and (5ml) acetonitrile. The mixture was then agitated at ambient temperature while (33.8μl, 0.5429 mmoles, 1.25 eq.) iodomethane was added. The reaction was allowed to run at ambient temperature for 3 hours. An electrospray mass spec indicated mostly starting material. The N₂ line was removed and an additional (40μl, 0.6425 mmoles, 1.5 eq.) iodomethane were added. The reaction was left at ambient temperature overnight. The reaction was quenched with (5ml) 1N HCl and was extracted with dichloromethane. The organic layer was washed with water and then evaporated to dryness. The resulting oil was purified by preparative HPLC, yielding (70mg) of ethyl 2-[methyl(methanesulfonyl)amino]-1,3-oxazole-4-carboxylate.

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2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxylic acid

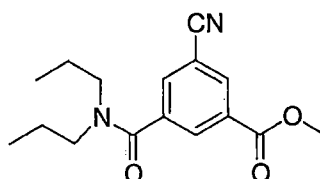
Step 4. To a 50 ml round bottom flask was added (61mg, 0.2457 mmoles) ethyl 2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxylate, (51.5mg, 1.2274 mmoles, 5.0 eq.) lithium hydroxide, (2.5ml) tetrahydrofuran and (1.5ml) water. The reaction was agitated at ambient temperature for ~2 hours. The reaction was complete by electrospray mass spec. The reaction was worked up by adding (5ml) 1N HCl and then extracting with ethyl acetate. The organic layer was washed with water and brine and then dried with magnesium sulfate. The solution was then evaporated to dryness, leaving (44.6mg) of 2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxylic acid.

15 N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide

Step 5. To a 7 ml screw cap vial was added (20.9mg, 0.0949 mmoles) 2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxylic acid, (36.7mg, 0.1097 mmoles, 1.15 eq.) (2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[(3-ethylbenzyl)amino]butan-2-ol and (54.6mg, 0.1436 mmoles, 1.5 eq.) HATU, followed by (1.25ml) N,N-dimethylformamide. The reaction was placed in an orbital shaker and was left at ambient temperature for 2 hours. The reaction was quenched with (2ml) 1N HCl. The clear solution was extracted three times with ethyl acetate and the combined organic layers were washed with saturated sodium carbonate solution and then brine. The solution was then dried with magnesium sulfate and evaporated to a clear oil which was purified by preparative HPLC, resulting N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide (15.7mg).

EXAMPLE SP-311

methyl 3-cyano-5-[(dipropylamino)carbonyl]benzoate



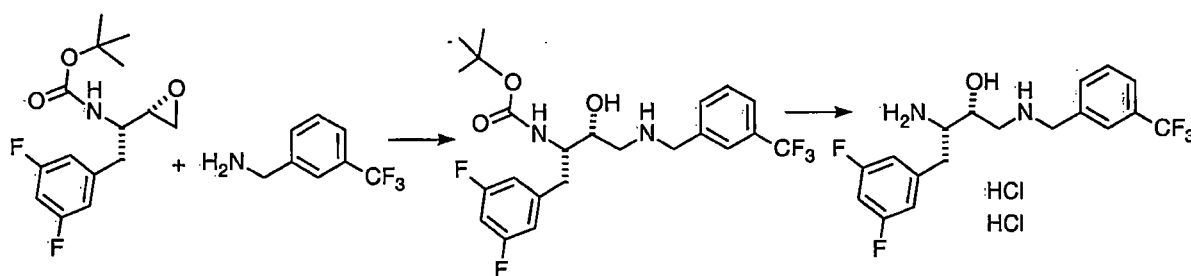
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Methyl 3-bromo-5-[(dipropylamino)carbonyl]benzoate (Preparation 3) (0.15 g), copper (I) cyanide, and N-methylpyrrolidinone (1 mL) was heated at 150 °C overnight, at which time the mixture was cooled and partitioned between ethyl acetate and aq. HCl (1N). The organic layer was dried (magnesium sulfate), concentrated under reduced pressure, and the residue was chromatographed on silica gel using ethyl acetate-hexane (20/80) to give 0.066 g of the desired product. ms (m + H) 289.2. See also preparation 7 for the preparation of the acid.

EXAMPLE SP-312

(2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-{[3-(trifluoromethyl)benzyl]amino}butan-2-ol dihydrochloride

20



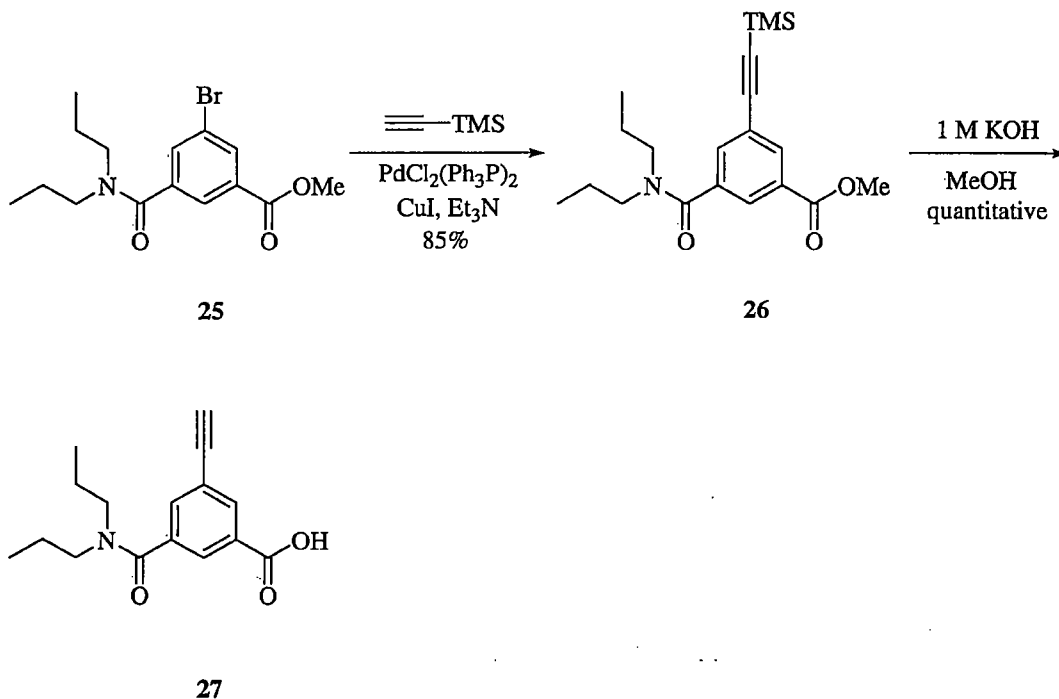
A mixture of oxirane (1.0 g) and 3-(trifluoromethyl)benzylamine (1.2 g) in isopropyl alcohol (25 mL) was stirred at reflux for 4 h, at which time the mixture was cooled and the solvent was removed under reduced pressure.

5

The carbamate group was then removed essentially using the method described in EXAMPLE SP-272.

10

3-[(dipropylamino)carbonyl]-5-ethynylbenzoic acid



15

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saturated NaCl (20 mL), dried (Na₂SO₄), filtered, and concentrated under reduced pressure to give methyl 3-[(dipropylamino)carbonyl]-5-[(trimethylsilyl)ethynyl]benzoate **26** (185.5 mg): ¹H NMR (300 MHz, CDCl₃): δ 7.95 (s, 1H), 7.75 (s, 1H), 7.43 (s, 1H), 3.74 (s, 3H), 3.25 (br s, 2H), 2.95 (br s, 2H), 1.49 (br s, 2H), 1.34 (br s, 2H), 0.79 (br s, 3H), 0.56 (br s, 3H), 0.06 (s, 9H).

Step 2: To a stirred solution of methyl 3-[(dipropylamino)carbonyl]-5-[(trimethylsilyl)ethynyl]benzoate **26** (185.3 mg, 0.49 mmol) in MeOH (2.5 mL) was added a solution of KOH (2.9 mL of a 1 M solution in H₂O, 2.9 mmol). The resulting homogeneous brown solution turned to a white/brown suspension, then to a clear brown solution. The reaction mixture was stirred for 4 h, diluted with CHCl₃ (40 mL), separated and the organic layer was concentrated under reduced pressure to provide 3-[(dipropylamino)carbonyl]-5-ethynylbenzoic acid **27** (141.8 mg): ¹H NMR (300 MHz, CDCl₃): δ 8.22 (d, J = 1 Hz, 1H), 8.05 (d, J = 1 Hz, 1H), 7.71 (d, J = 1 Hz, 1H), 3.48 (br s, 2H), 3.17 (s, 1H), 3.16 (br s, 2H), 1.71 (d, J = 7 Hz, 2H), 1.55 (d, J = 7 Hz, 2H), 1.00 (d, J = 7 Hz, 3H), 0.78 (d, J = 7 Hz, 3H).

The following compounds were also prepared using the procedures described above and the schemes described below.

EXAMPLE	Structure	Compound Name(s)	Mass Spec
2999		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(2-hydroxyethyl)(methylsulfonyl)amino]benzamide	*575.3
3000		5-bromo-N¹-((1S,2R)-1-(2,4-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide	**644, 646
3001		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(2-methoxyethyl)(methylsulfonyl)amino]benzamide hydrochloride	**590
3002		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(methylsulfonyl)methyl]benzamide	**531
3003		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(4-hydroxybutyl)sulfonyl]-N³,N³-dipropylisophthalamide hydrochloride	**702
3004		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-(dipropylamino)isoquinoline-7-carboxamide	**589.4

3005		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[[2-hydroxyethyl(methyl)amino]sulfonyl]-N ³ ,N ³ -dipropylisophthalamide	**703
3006		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(ethylamino)sulfonyl]-N ³ ,N ³ -dipropylisophthalamide	**673
3007		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-(5-methyl-1,2,4-oxadiazol-3-yl)-N ³ ,N ³ -dipropylisophthalamide hydrochloride	**648.4
3008		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-[methyl(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide	**** 537.3 (+)
3009		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ³ ,N ³ -dipropylmalonamide	
3010		N ² -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ³ ,N ³ -dipropylbicyclo[2.2.1]hept-5-ene-2,3-dicarboxamide	

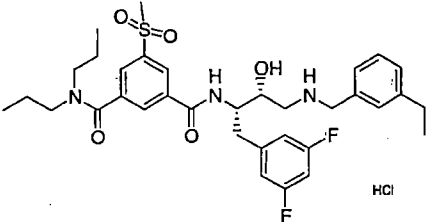
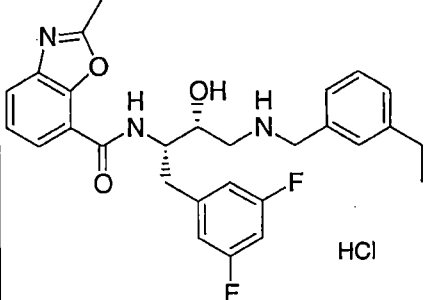
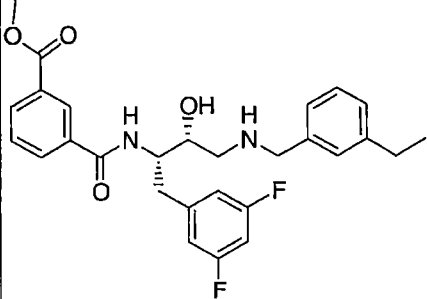
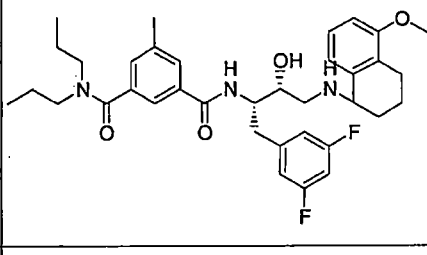
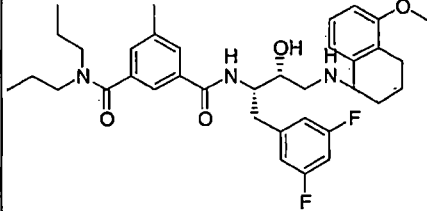
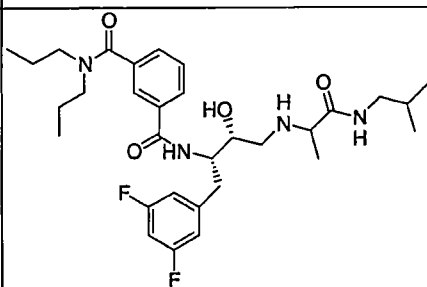
3011		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylcyclopentane-1,3-dicarboxamide	
3012		N²-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,4-dimethyl-N⁵,N⁵-dipropylthieno[2,3-b]thiophene-2,5-dicarboxamide	
3013		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-phenyl-N⁵,N⁵-dipropylpentanediamide	
3014		N²-benzyl-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[2-(dipropylamino)-2-oxoethyl]glycinamide	
3015		3-(4-chlorophenyl)-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N⁵,N⁵-dipropylpentanediamide	
3016		(2E)-N⁵-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(methoxyimino)-N¹,N¹-dipropylpentanediamide	
3017		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[2-(dipropylamino)-2-oxoethyl]-N²-phenylglycinamide	

3018		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² ,N ² -dipropylcyclohexane-1,2-dicarboxamide	
3019		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-phenylpropanamide	***467. 3
3020		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1,1-dioxido-3,4-dihydro-2H-1,2-benzothiazin-4-yl)amino]-2-hydroxypropyl}-5-methyl-N ³ ,N ³ -dipropylisophthalamide	
3021		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1,1-dioxido-3,4-dihydro-2H-1,2-benzothiazin-4-yl)amino]-2-hydroxypropyl}-5-methyl-N ³ ,N ³ -dipropylisophthalamide	
3022		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,2-dioxido-3,4-dihydro-1,2-benzoxathiin-4-yl)amino]-2-hydroxypropyl}-5-methyl-N ³ ,N ³ -dipropylisophthalamide	
3023		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,2-dioxido-3,4-dihydro-1,2-benzoxathiin-4-yl)amino]-2-hydroxypropyl}-5-methyl-N ³ ,N ³ -dipropylisophthalamide	

3024		N^1 -{ (1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide	
3025		N^1 -{ (1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide	
3026		N^1 -{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-(1H-imidazol-2-yl)- N^3,N^3 -dipropylisophthalamide	**632.3
3027		N -{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-propyl-1,3-benzoxazole-6-carboxamide	**522
3028		N -{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-methyl-1,3-benzoxazole-6-carboxamide hydrochloride	**494
3029		5-[(tert-butylamino)sulfonyl]- N^1 -{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}- N^3,N^3 -dipropylisophthalamide	**701
3030		5-[[tert-butyl(methyl)amino]sulfonyl]- N^1 -{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}- N^3,N^3 -dipropylisophthalamide	**715

3031		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-isopropyl-1,3-benzoxazole-6-carboxamide	**522
3032		(2S)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-hydroxy-2-(1-naphthyl)ethanamide	
3033		(2R)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-hydroxy-2-(1-naphthyl)ethanamide	
3034		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)isonicotinamide	
3035		N¹-((1S,2R)-1-benzyl-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-N³-methyl-5-(1,3-oxazol-2-yl)-N³-propylisophthalamide	**569.3
3036			**642.3
3037			**614.4

3038		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[1-(ethoxymethyl)-1H-imidazol-2-yl]-N³,N³-dipropylisophthalamide	**690.3
3039		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-propyl-1,3-benzoxazole-5-carboxamide hydrochloride	**522
3040		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-isopropyl-1,3-benzoxazole-5-carboxamide hydrochloride	**522
3041		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[ethyl(methyl)amino]sulfonyl]benzamide	**560
3042		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-1,3-benzoxazole-5-carboxamide hydrochloride	**494
3043		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-(methylsulfonyl)-N³,N³-dipropylisophthalamide	**644

3044		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(methylsulfonyl)-N³,N³-dipropylisophthalamide hydrochloride	**645.0 4
3045		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-methyl-1,3-benzoxazole-7-carboxamide hydrochloride	**494
3046		methyl 3-(((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)amino)carbonylbenzoate	**497.3
3047		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((5-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propyl)-5-methyl-N³,N³-dipropylisophthalamide	
3048		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((5-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propyl)-5-methyl-N³,N³-dipropylisophthalamide	
3049		ELAN-91970	

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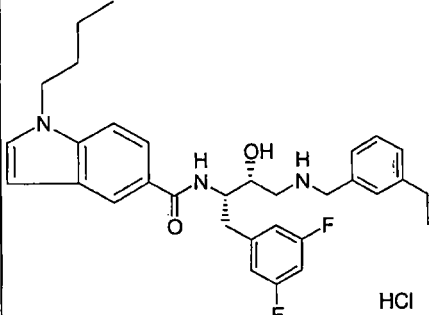
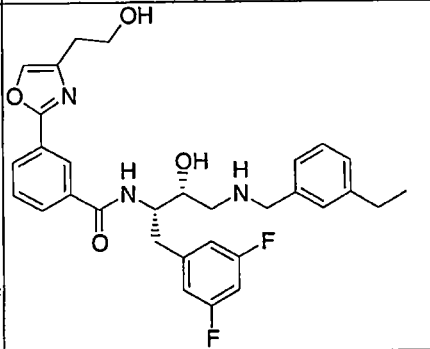
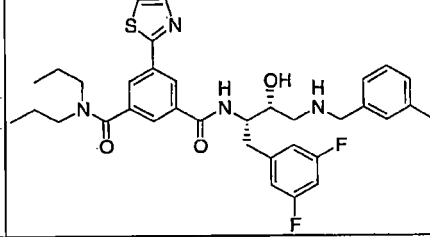
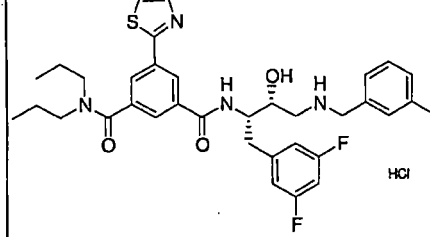
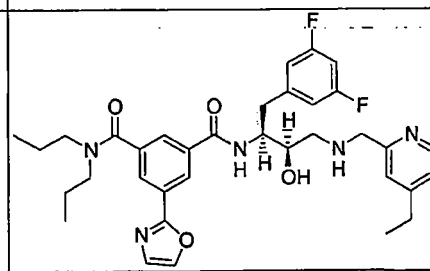
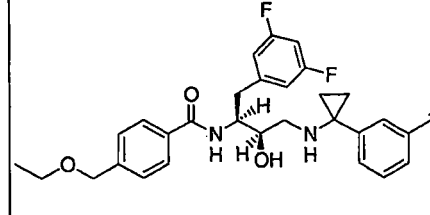
3050		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide	
3051		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(1S)-2,3-dihydro-1H-inden-1-ylamino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide	
3052		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²,N²-dipropylcyclohexane-1,2-dicarboxamide	
3053		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[(2R)-2-(methoxymethyl)pyrrolidin-1-yl]sulfonyl]benzamide	**616
3054		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[[ethyl(methyl)amino]sulfonyl]benzamide	**560
3055		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[[ethyl(methyl)amino]sulfonyl]benzamide (1:1)	***560.1

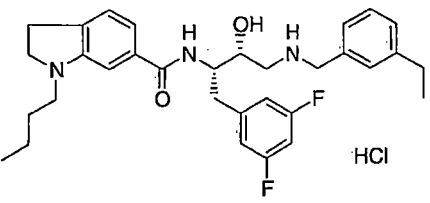
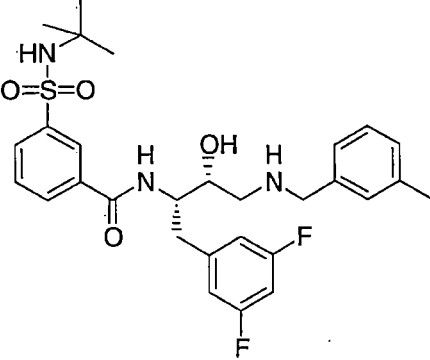
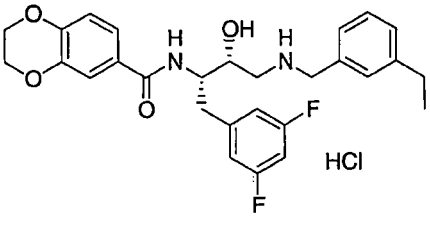
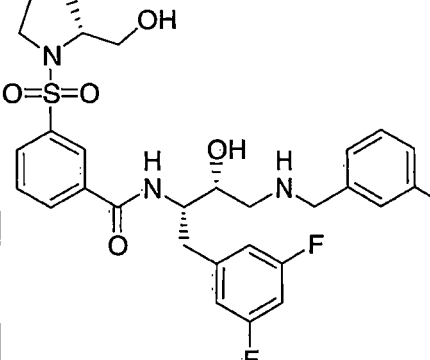
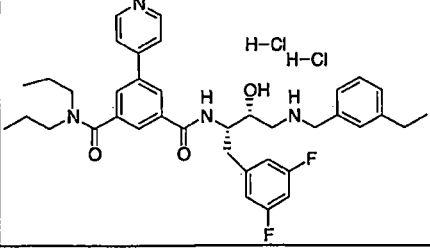
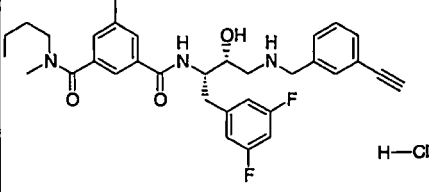
3056		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,5-dimethylbenzamide	
3057		N¹-butyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-N¹-methyl-5-(1,3-thiazol-2-yl)isophthalamide	
3058		N¹-butyl-N⁵-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N¹-methylpentanediamide	
3059		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N⁵,N⁵-dipropylpentanediamide	
3060		(2R)-N⁵-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-N¹,N¹-dipropylpentanediamide	
3061		(2S)-N⁵-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-N¹,N¹-dipropylpentanediamide	
3062		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N⁴,N⁴-dipropylsuccinamide	
3063		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[2-(dipropylamino)-2-oxoethyl]-N²-methylglycinamide	

3064		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² -[2-(dipropylamino)-2-oxoethyl]glycinamide	
3065		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[2-(methoxymethyl)pyrrolidin-1-yl]-5-oxopentanamide	
3066		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ⁵ -(2-furylmethyl)-N ⁵ -methylpentanediamide	
3067		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[4-(4-ethylpyridin-2-yl)methyl]amino]-2-hydroxypropyl}-5-methyl-N ³ ,N ³ -dipropylisophthalamide	
3068		N ⁴ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl}-6-methyl-N ² ,N ² -dipropylpyridine-2,4-dicarboxamide	
3069		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2,2-dimethylchromane-7-carboxamide hydrochloride	**523
3070		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2,2-dimethylchromane-6-carboxamide	**523

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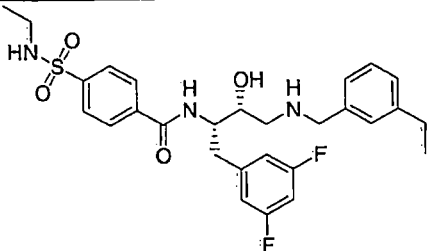
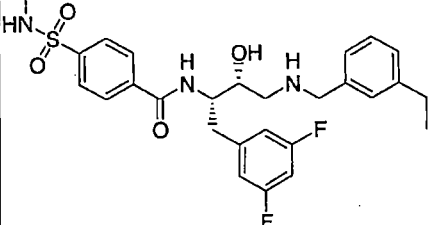
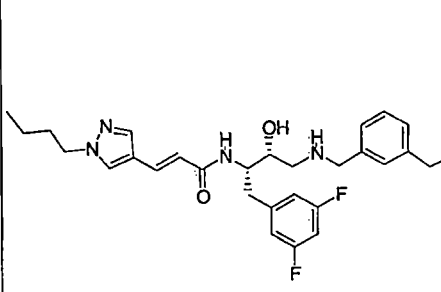
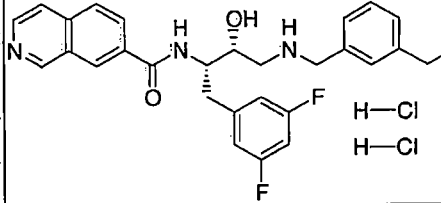
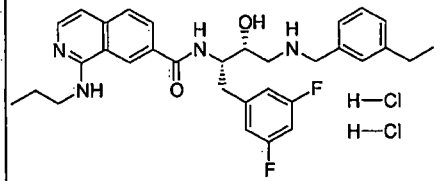
3071		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-1,3-benzoxazole-4-carboxamide hydrochloride	**494
3072		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-propyl-1,3-benzoxazole-4-carboxamide hydrochloride	
3073		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(2R)-2-(methoxymethyl)pyrrolidin-1-yl]sulfonylbenzamide	**616
3074		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(dihydroxy[(2S)-2-(hydroxymethyl)pyrrolidin-1-yl]-lambda^4-sulfanyl)benzamide	**602
3075		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-6-carboxamide	**534
3076		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-propyl-1H-indole-6-carboxamide	**520

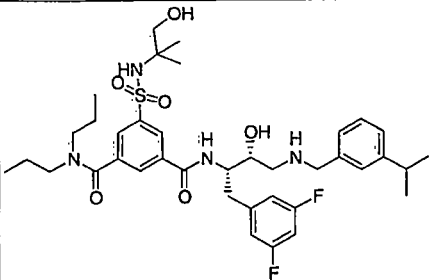
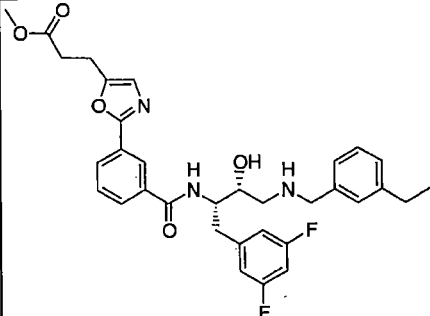
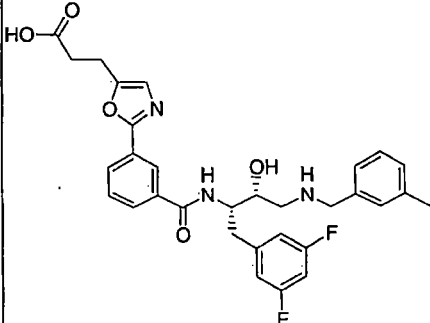
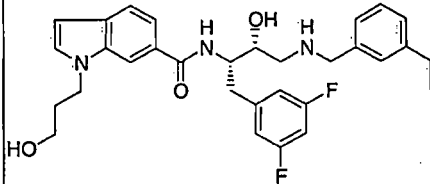
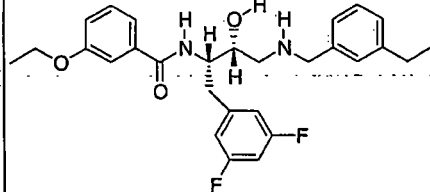
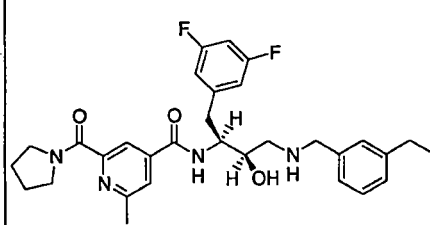
3077		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1H-indole-5-carboxamide hydrochloride	**534
3078		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((4-(2-hydroxyethyl)-1,3-oxazol-2-yl)benzamide	**550.3
3079		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-isopropylbenzyl)amino)propyl)-N³,N³-dipropyl-5-(1,3-thiazol-2-yl)isophthalamide	**663.3
3080		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-isopropylbenzyl)amino)propyl)-N³,N³-dipropyl-5-(1,3-thiazol-2-yl)isophthalamide hydrochloride	**663.3
3081		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-((4-(4-ethylpyridin-2-yl)methyl)amino)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3082		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((1-(3-ethynylphenyl)cyclopropyl)amino)-2-hydroxypropyl)-4-(ethoxymethyl)benzamide	

3083		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)indoline-6-carboxamide hydrochloride	**535.9
3084		3-((tert-butylamino)sulfonyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)benzamide	**574
3085		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2,3-dihydro-1,4-benzodioxine-6-carboxamide hydrochloride	
3086		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((2R)-2-(hydroxymethyl)pyrrolidin-1-yl)sulfonylbenzamide	**602
3087		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-N³,N³-dipropyl-5-pyridin-4-ylisophthalamide dihydrochloride	**643.3
3088		N¹-butyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethynylbenzyl)amino)-2-hydroxypropyl)-N¹,5-dimethylisophthalamide hydrochloride	*561

3089		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-isopropylbenzyl)amino)propyl)-3-((2R)-2-(methoxymethyl)pyrrolidin-1-yl)carbonyl)-5-methylbenzamide hydrochloride	**608.3
3090		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethynylbenzyl)amino)-2-hydroxypropyl)-3-((2R)-2-(methoxymethyl)pyrrolidin-1-yl)carbonyl)-5-methylbenzamide hydrochloride	**590.3
3091		3-(1-butyl-1H-pyrazol-4-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)propanamide	
3092		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((1-(3-ethylphenyl)cyclopropyl)amino)-2-hydroxypropyl)-3-((2R)-2-(methoxymethyl)pyrrolidin-1-yl)carbonyl)-5-methylbenzamide hydrochloride	**620.3
3093		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1H-indazole-6-carboxamide	
3094		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-thien-2-yl-1,3-thiazole-4-carboxamide	**** 528.2 (+)
3095		5-(aminosulfonyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-methyl-1H-pyrrole-2-carboxamide	**** 521.2 (+)

3096		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(2-furylmethyl)sulfonyl]methyl-1,3-thiazole-4-carboxamide	**** 604.1 (+)
3097		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(4-fluorobenzyl)sulfonyl]methyl-1,3-thiazole-4-carboxamide	
3098		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[methyl(methylsulfonyl)amino]-1H-indole-6-carboxamide	**640.8
3099		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(1-(3-ethynylphenyl)cyclopropyl)amino]-2-hydroxypropyl)-4-(2-methoxyethyl)benzamide	
3100		N¹-butyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopropyl)amino]propyl)-N¹-methyl-5-(1,3-thiazol-2-yl)isophthalamide	
3101		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopropyl)amino]propyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	

3102		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(ethylamino)sulfonyl]benzamide	**546
3103		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(methylamino)sulfonyl]benzamide	**532
3104		(2E)-3-(1-butyl-1H-pyrazol-4-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)prop-2-enamide or (2E)-3-(1-butyl-1H-pyrazol-4-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)prop-2-enamide	
3105		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)isoquinoline-7-carboxamide dihydrochloride	**490.1
3106		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-(propylamino)isoquinoline-7-carboxamide dihydrochloride or N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-(propylamino)isoquinoline-7-carboxamide dihydrochloride	**547.3

3107		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-isopropylbenzyl)amino)propyl)-5-(((2-hydroxy-1,1-dimethylethyl)amino)sulfonyl)-N³,N³-dipropylisophthalamide	**730.8
3108		methyl 3-(2-((3-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)amino)carbonyl)phenyl)-1,3-oxazol-5-yl)propanoate	**591.9
3109		3-(2-((3-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)amino)carbonyl)phenyl)-1,3-oxazol-5-yl)propanoic acid	**578.2
3110		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-(3-hydroxypropyl)-1H-indole-6-carboxamide	**536.8
3111		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-ethoxybenzamide	
3112		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-methyl-6-(pyrrolidin-1-ylcarbonyl)isonicotinamide	

3113		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-(((6-ethylpyridin-2-yl)methyl)amino)-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide	
3114		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((dipropylamino)sulfonyl)benzamide	
3115		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-(((6-ethylpyridin-2-yl)methyl)amino)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3116		tert-butyl ((1R)-1-(((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)amino)carbonyl)-3-(methylsulfinyl)propyl carbamate	**** 582.1 (+)
3117		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(dipropylamino)isonicotinamide or ELAN154894	
3118		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(dipropylamino)isonicotinamide hydrochloride	**539.3
3119		(2R)-2-amino-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(methylsulfinyl)butanamide	**** 482.2 (+)

3120		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((ethoxymethyl)pyrrolidin-1-yl)carbamoylbenzamide	**701
3121		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-((methyl(propyl)amino)isoquinoline-7-carboxamide or N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-((methyl(propyl)amino)isoquinoline-7-carboxamide	**561.4
3122		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(1,3-oxazol-2-yl)benzamide	**506.2
3123		N ¹ -((1S,2R)-3-((1-(3-bromophenyl)cyclopropyl)amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N ³ ,N ³ -dipropylisophthalamide	
3124		N ¹ -((1S,2R)-3-((1-(3-bromophenyl)cyclopropyl)amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N ³ ,N ³ -dipropylisophthalamide hydrochloride	**709.2 + 711.2
3125		N ⁵ -((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-N ³ ,N ³ -dipropyl-1H-pyrazole-3,5-dicarboxamide	

3126		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²,N²-dipropylcyclobutane-1,2-dicarboxamide	
3127		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(dipropylamino)carbonothioyl]benzamide	
3128		3-[(E)-(cyanoimino)(dipropylamino)methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide	
3129		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-isopropyl-2,2-dioxido-3,4-dihydro-1H-isothiochromen-4-yl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide	
3130		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(1-propylbutoxy)benzamide	
3131		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[5-(5-ethylpyridin-3-yl)methyl]amino]-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3132		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-isopropyl-2,2-dioxido-3,4-dihydro-1H-isothiochromen-4-yl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide	

3133		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-(2-methoxyethyl)-1H-indole-6-carboxamide	**536
3134		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3,4-dihydro-2H-1,4-benzoxazine-6-carboxamide hydrochloride	**496
3135		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((2S)-2-(methoxymethyl)pyrrolidin-1-yl)carbonyl)-5-((2R)-2-(methoxymethyl)pyrrolidin-1-yl)sulfonyl)benzamide	**757
3136		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(1,3-thiazol-2-yl)benzamide	**522.2
3137		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4,8-diethoxyquinoline-2-carboxamide	**** 578.3 (+)
3138		2-(4-butyl-3-oxopiperazin-1-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)acetamide dihydrochloride	
3139		N ¹ -((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-N ³ -[2-(dimethylamino)ethyl]-N ³ ,5-dimethylisophthalamide	

3140		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methylbutanoyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide
3141		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(4-methylpentanoyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide
3142		isobutyl (2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino]-2-hydroxybutylcarbamate
3143		ethyl (2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino]-2-hydroxybutylcarbamate
3144		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(pyrimidin-2-ylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide
3145		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-methyl-N³-[(1S)-1-methylpropyl]isophthalamide
3146		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-methyl-N³-[(1R)-1-methylpropyl]isophthalamide

3147		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(dipropylamino)-6-methylpyrimidine-4-carboxamide	**554.4
3148		1-[butyl(methyl)amino]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)isoquinoline-7-carboxamide or 1-[butyl(methyl)amino]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)isoquinoline-7-carboxamide	**575.4
3149		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1,3-dihydro-2-benzothiophene-5-carboxamide 2,2-dioxide hydrochloride	**529
3150		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-3-([(2R)-2-(methoxymethyl)pyrrolidin-1-yl]carbonyl)-5-methylbenzamide	
3151		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-3-([(2R)-2-(methoxymethyl)pyrrolidin-1-yl]carbonyl)-5-methylbenzamide trifluoroacetate	
3152		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-isobutyl-1H-indole-6-carboxamide	**534.2

		carboxamide	
3153		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(2,5-dimethyl-1H-pyrrol-1-yl)-1H-indole-6-carboxamide	**627.8 6
3154		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-methyl-1H-indole-6-carboxamide	**548.9 4
3155		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-oxo-2-propyl-2,3-dihydro-1,2-benzisothiazole-6-carboxamide 1,1-dioxide hydrochloride	**586
3156		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(1,3-oxazol-2-yl)-1H-indole-6-carboxamide	**601.9 9
3157		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(dipropylamino)-6-methylisonicotinamide	**553
3158		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-((methylsulfonyl)methyl)-1,3-thiazole-4-carboxamide	**** (537.8) (+)
3159		4-amino-1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1H-indole-6-carboxamide hydrochloride	

3160		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-ethyl-3-oxo-2,3-dihydro-1,2-benzisothiazole-6-carboxamide 1,1-dioxide hydrochloride	
3161		3-[(tert-butylamino)sulfonyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[[(2S)-2-(methoxymethyl)pyrrolidin-1-yl]carbonyl]benzamide	
3162		3-[[(2S)-2-butylpyrrolidin-1-yl]carbonyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylbenzamide	
3163		4-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,4-dihydro-2H-1,4-benzoxazine-6-carboxamide	
3164		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-5-[[(2R)-2-(propoxymethyl)pyrrolidin-1-yl]carbonyl]benzamide hydrochloride	
3165		2-(1-butyl-2-oxopiperidin-4-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	

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3166		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-pentylbenzamide	
3167		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(2-ethylhexyl)benzamide	
3168		ethyl 5-{3-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino]carbonyl}phenyl-2-furoate	
3169		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1,1'-biphenyl-3-carboxamide	
3170		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2'-(methylthio)-1,1'-biphenyl-3-carboxamide	
3171		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(2-fluorobenzyl)benzamide	
3172		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(4-fluorobenzyl)benzamide	
3173		ethyl 3'-[[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino]carbonyl]-1,1'-biphenyl-2-carboxylate	
3174		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3',5'-difluoro-1,1'-biphenyl-3-carboxamide	

3175		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-phenylacetamide	
3176		tert-butyl 4-(((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)amino)carbonylbenzylcarbamate	
3177		(2R)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-hydroxy-2-phenylethanamide	
3178		(2S)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-hydroxy-2-phenylethanamide	
3179		3-(5-chloropentyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)benzamide	
3180		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-(1-phenylethyl)benzamide trifluoroacetate	
3181		3-(cyclohexylmethyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)benzamide	
3182		3-cyclopentyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)benzamide	

3183		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-hex-5-enylbenzamide	
3184		3-(6-cyanoethyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide	
3185		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-(2-formylthien-3-yl)benzyl)amino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide	
3186		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-(5-formylthien-3-yl)benzyl)amino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide	
3187		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-(6-methoxypyridin-2-yl)benzyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide	
3188		N¹-[(1S,2R)-3-[(3-(5-cyanopyridin-3-yl)benzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide	
3189		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-(6-fluoropyridin-3-yl)benzyl)amino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide	
3190		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-pyrimidin-4-ylbenzyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide	

3191		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([3-(5-ethylpyrimidin-2-yl)benzyl]amino)-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide
3192		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([3-(5-ethylpyrimidin-2-yl)benzyl]amino)propyl)-5-methyl-N³,N³-dipropylisophthalamide
3193		methyl 2-(((1S,2R)-1-(3,5-difluorobenzyl)-3-([3-(3-ethylbenzyl)amino]-2-hydroxypropyl)amino)carbonyl]-6-methylisonicotinate
3194		N⁴-((1S,2R)-1-(3,5-difluorobenzyl)-3-([3-(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-methyl-N²,N²-dipropylpyridine-2,4-dicarboxamide 1-oxide
3195		1-butyl-4-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([3-(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-6-carboxamide
3196		1-butyl-4-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([3-(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-6-carboxamide hydrochloride
3197		5-(diethylamino)-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([3-(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide

3198		N¹-[(1S,2R)-3-{[3-(diethylamino)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide
3199		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-(dimethylamino)-N³,N³-dipropylisophthalamide
3200		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2-ethylpyridin-4-yl)methyl]amino]-2-hydroxypropyl]-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide
3201		N²-(tert-butoxycarbonyl)-N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-L-norleucinamide
3202		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(3H-[1,2,3]triazolo[4,5-b]pyridin-3-yl)oxy)methyl]benzamide
3203		N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl]-3-[(2-hydroxyethyl)(propyl)amino]methyl-5-methylbenzamide dihydrochloride
3204		N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl]-3-[(ethyl(propyl)amino)methyl]-5-methylbenzamide dihydrochloride

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3205		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-methyl-1,3-dihydro-2,1-benzisothiazole-5-carboxamide 2,2-dioxide	
3206		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-L-norleucinamide	
3207		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(dimethylamino)benzyl]amino)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3208		2-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-methylisonicotinamide	
3209		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-3-[(2-hydroxyethyl)(propyl)amino]methylbenzamide dihydrochloride	
3210		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(3-fluoro-4-propoxyphenyl)acetamide	
3211		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(3-methoxy-4-propoxyphenyl)acetamide	

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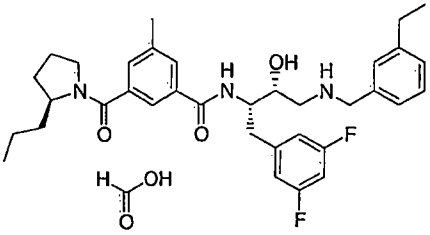
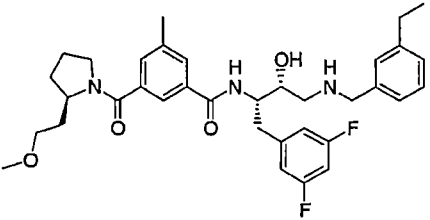
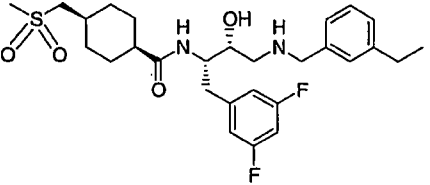
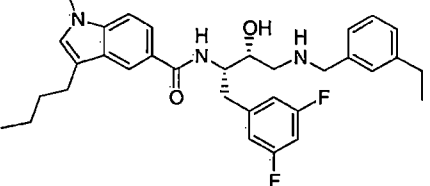
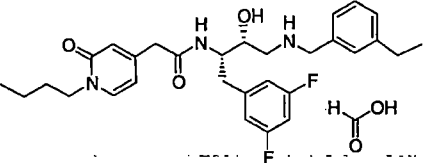
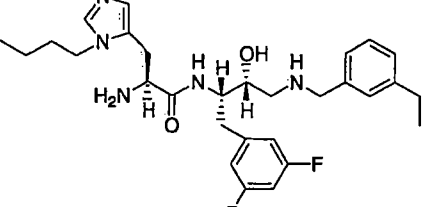
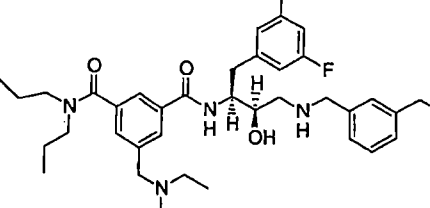
3212		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-3-methyl-5-({methyl(propyl)amino}methyl)benzamide dihydrochloride	
3213		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-3-[(dipropylamino)methyl]-5-methylbenzamide dihydrochloride	
3214		3-({[butyl(methyl)amino]methyl})-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-5-methylbenzamide hydrochloride	
3215		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(piperidin-1-ylsulfonyl)benzamide	
3216		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-isopropyl-2,2-dioxido-3,4-dihydro-1H-isothiochromen-4-yl)amino]propyl)-3-methylbenzamide	
3217		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-4-(3-methoxypropyl)benzamide	
3218		5-amino-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide	

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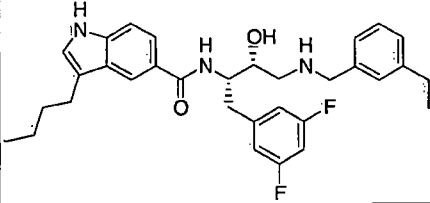
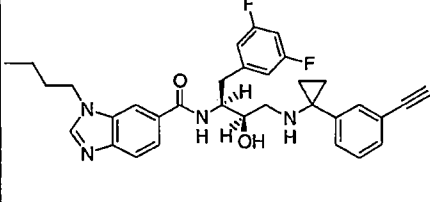
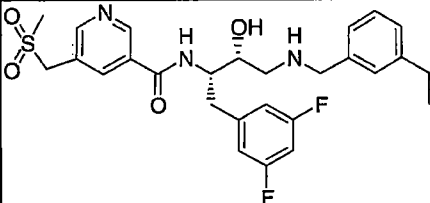
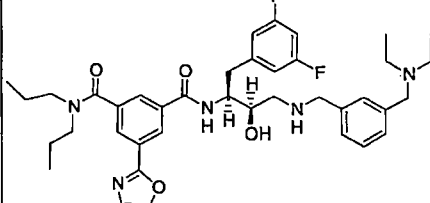
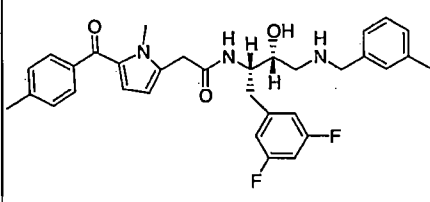
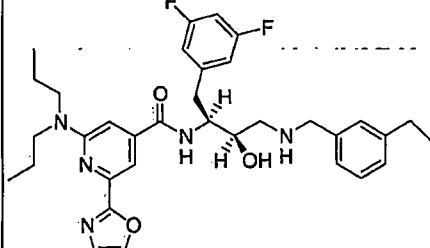
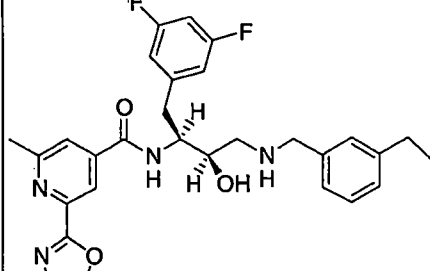
3219		N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-({3-[(dimethylamino)methyl]benzyl}amino)-2-hydroxypropyl]-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3220		N-(tert-butoxycarbonyl)-3-butyl-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-L-histidinamide	
3221		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-1-isopentyl-1H-indole-6-carboxamide	
3222		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-propyl-2,3-dihydro-1,2-benzisothiazole-6-carboxamide 1,1-dioxide	
3223		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-ethyl-2,3-dihydro-1,2-benzisothiazole-6-carboxamide 1,1-dioxide	
3224		6-bromo-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2,2-dimethylchromane-8-carboxamide	
3225		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(methylsulfonyl)methylcyclohexanecarboxamide	

3226		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-piperidin-4-yl-N³,N³-dipropylisophthalamide	
3227		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-5-(1,3-oxazol-2-yl)benzamide hydrochloride	
3228		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(methanesulfonyl)methyl]thiophene-2-carboxamide	
3229		3-[(cyclohexylamino)methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-5-methylbenzamide hydrochloride	
3230		2-(2-chlorophenoxy)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3231		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)pyrazine-2-carboxamide	

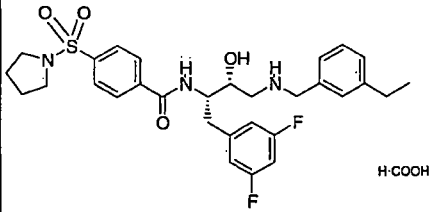
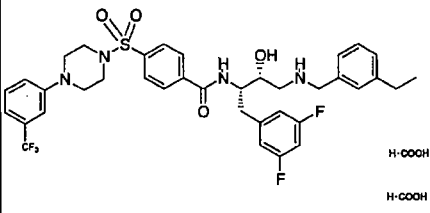
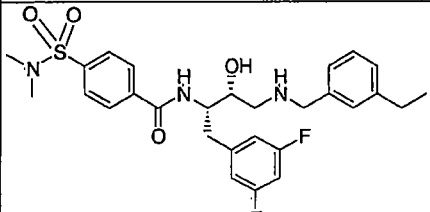
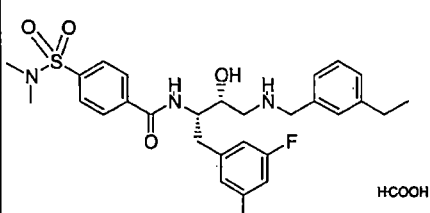
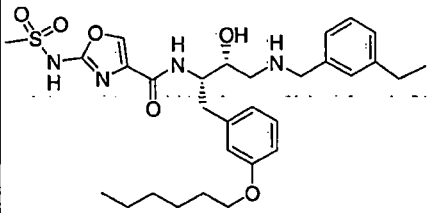
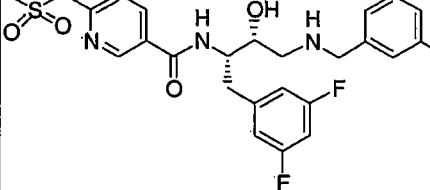
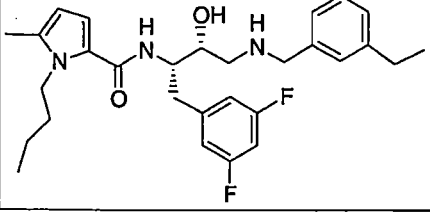
3232		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-(phenylsulfonyl)propanamide
3233		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-((2S)-2-(methoxymethyl)pyrrolidin-1-yl)-6-methylisonicotinamide
3234		3-(((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)amino)carbonyl]-5-methylbenzoic acid hydrochloride
3235		6-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2,2-dimethylchromane-8-carboxamide
3236		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-methyl-5-(1,3-thiazol-2-yl)benzamide hydrochloride
3237		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(4-ethoxyphenyl)acetamide (1:1)

3238		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-5-[(2S)-2-propylpyrrolidin-1-yl]carbonyl}benzamide (1:1)	
3239		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(2R)-2-(2-methoxyethyl)pyrrolidin-1-yl]carbonyl}-5-methylbenzamide	
3240		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(methanesulfonyl)methyl]cyclohexanecarboxamide	
3241		3-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-methyl-1H-indole-5-carboxamide	
3242		formic acid compound with 2-(1-butyl-2-oxo-1,2-dihydropyridin-4-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide (1:1)	
3243		3-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-L-histidinamide	
3244		5-[(diethylamino)methyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide	

3245		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-((dimethylamino)methyl)-N³,N³-dipropylisophthalamide	
3246		N-((1S,2R)-3-((3-ethylbenzyl)amino)-1-[3-(hexyloxy)benzyl]-2-hydroxypropyl)-3-(1,3-oxazol-2-yl)benzamide	**570.2
3247		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(3-hydroxy-4-methoxyphenyl)acetamide (1:1)	
3248		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(1,3-thiazolidin-3-ylsulfonyl)benzamide (1:1)	***589.9
3249		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(3,4-dihydroisoquinolin-2(1H)-ylsulfonyl)benzamide (1:1)	***634.0
3250		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(4-phenylpiperazin-1-yl)sulfonylbenzamide	***663.0

3251		3-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-5-carboxamide	
3253		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-1H-benzimidazole-6-carboxamide or ELAN155076	
3254		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(methylsulfonyl)methyl]nicotinamide	**532
3255		N¹-[(1S,2R)-3-[(3-(diethylamino)methyl]benzyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3256		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[1-methyl-5-(4-methylbenzoyl)-1H-pyrrol-2-yl]acetamide	
3257		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(dipropylamino)-6-(1,3-oxazol-2-yl)isonicotinamide	
3258		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-6-(1,3-oxazol-2-yl)isonicotinamide	

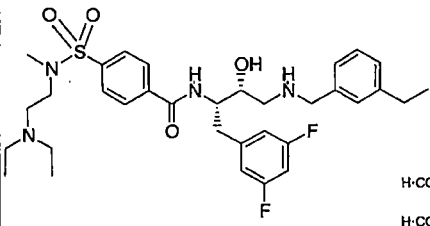
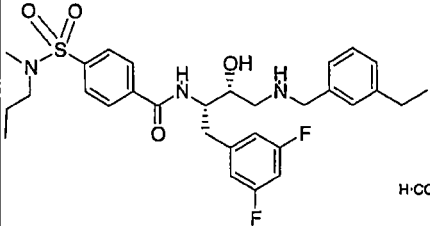
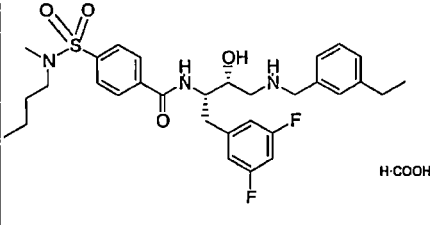
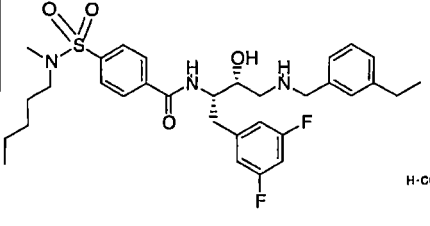
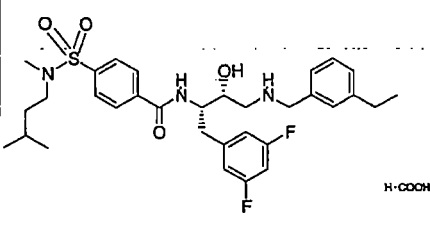
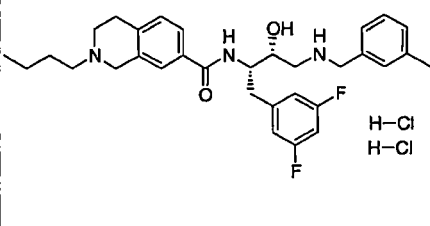
3259		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-1H-benzimidazole-5-carboxamide	
3260		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((6-isopropyl-2,2-dioxido-3,4-dihydro-1H-isothiochromen-4-yl)amino)propyl)-3-methylbenzamide	
3261		N ¹ -((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-piperidin-3-yl-N ³ ,N ³ -dipropylisophthalamide hydrochloride	**649.6
3262		3-([benzyl(methyl)amino]methyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([3-iodobenzyl]amino)propyl)-5-methylbenzamide dihydrochloride	**684.2
3263		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-([4-(4-fluorophenyl)piperazin-1-yl]sulfonyl)benzamide (2:1)	***680.9
3264		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-(pyrrolidin-1-ylsulfonyl)benzamide	****572

3265		formic acid compound with N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3-ethylbenzyl)amino]-2- hydroxypropyl)-4- (pyrrolidin-1- ylsulfonyl)benzamide (1:1)	**** 572.0
3266		formic acid compound with N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3-ethylbenzyl)amino]-2- hydroxypropyl)-4-((4- [3-(trifluoromethyl)phenyl] piperazin-1-ylsulfonyl)benzamide (2:1)	**** 731.0
3267		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-4- [(dimethylamino)sulfonyl]benzamide	****546
3268		formic acid compound with N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3-ethylbenzyl)amino]-2- hydroxypropyl)-4- [(dimethylamino)sulfonyl]benzamide (1:1)	**** 546.0
3269		N-((1S,2R)-3-[(3- ethylbenzyl)amino]-1- [3-(hexyloxy)benzyl]-2- hydroxypropyl)-2- [(methylsulfonyl)amino] -1,3-oxazole-4- carboxamide	**587.5
3270		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-6- [(methylsulfonyl)methyl] nicotinamide	**532
3272		1-butyl-N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3-ethylbenzyl)amino]-2- hydroxypropyl)-5- methyl-1H-pyrrole-2- carboxamide	**498.4

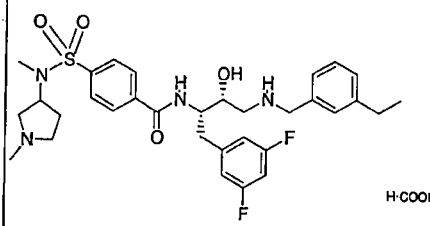
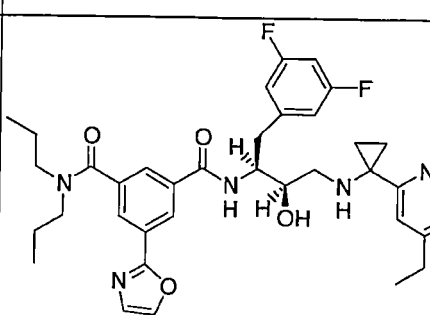
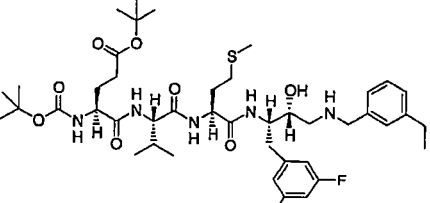
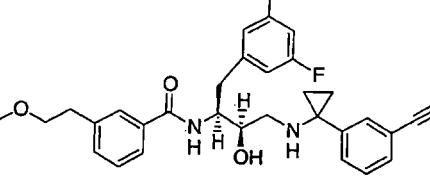
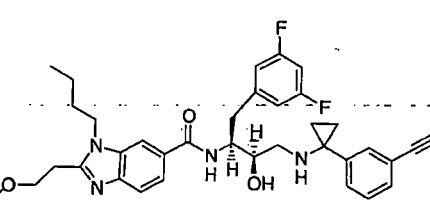
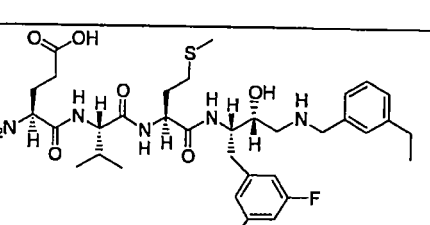
3273		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-pyrrol-2-ylmethyl)amino]propyl}-5-methyl-N ³ ,N ³ -dipropylisophthalamide	**541.2
3274		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-piperazin-1-yl-N ³ ,N ³ -dipropylisophthalamide hydrochloride	**650.4
3276		N ² -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-6-methyl-N ⁴ ,N ⁴ -dipropylpyridine-2,4-dicarboxamide	
3277		N ² -(tert-butoxycarbonyl)-N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-D-norleucinamide	
3278		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-D-norleucinamide	
3281		formic acid compound with 4-[[4-(4-chlorophenyl)(methyl)amino]sulfonyl]-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide (1:1)	*** 642.0

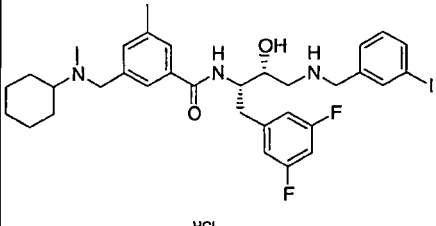
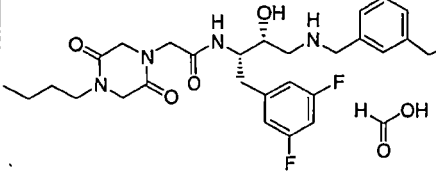
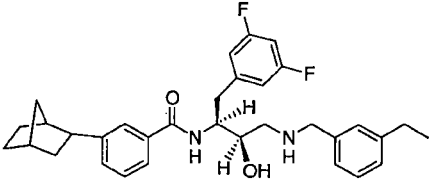
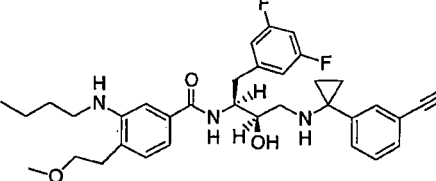
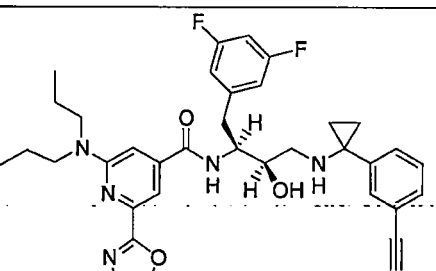
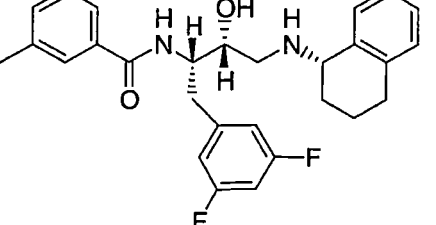
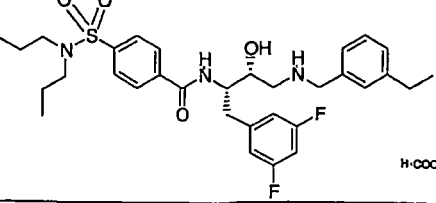
3282		formic acid compound with 4- {[benzyl(phenyl)amino] sulfonyl}-N-((1S,2R)- 1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)benzamid e (1:1)	*** 684.1
3283		formic acid compound with N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-4- (morpholin-4- ylsulfonyl)benzamide (1:1)	***588. 1
3285		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-2-(3- oxo-4- propylcyclohexyl)aceta mide	**515.4
3286		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-2-(3- oxocyclohexyl)acetamid e	**473.3
3287		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-1,1- dipropyl-3,4-dihydro- 1H-isochromene-7- carboxamide	**579.4
3288		formic acid compound with 4-[(2- cyanoethyl)(methyl)ami no]sulfonyl)-N- ((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)benzamid e (1:1)	***585. 0

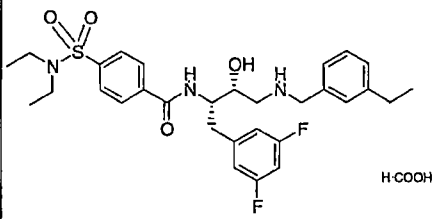
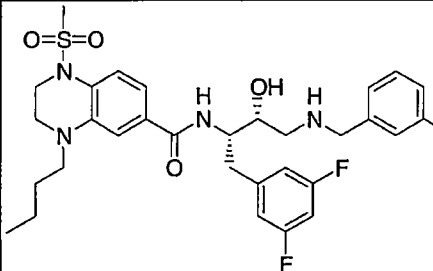
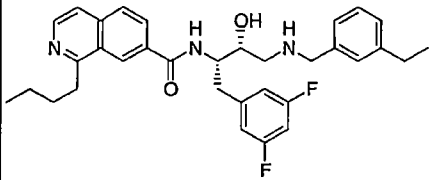
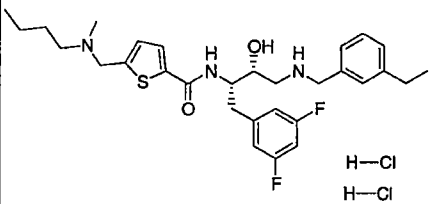
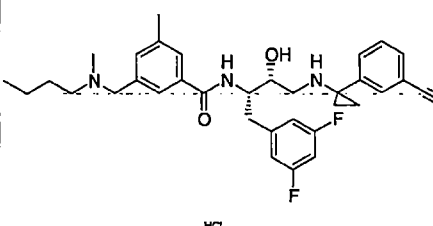
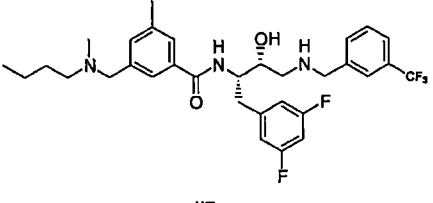
3289		formic acid compound with 4- {[cyclohexyl(methyl)amino]sulfonyl}-N- {(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide (1:1)	***614. 0
3290		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4- {[methyl(2-pyridin-2-ylethyl)amino]sulfonyl}benzamide (2:1)	***637. 0
3291		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4- {[methyl(phenyl)amino]sulfonyl}benzamide (1:1)	***608. 1
3292		formic acid compound with 4- {[benzyl(methyl)amino]sulfonyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide (1:1)	***622. 1
3293		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4- {[methyl(2-phenylethyl)amino]sulfonyl}benzamide (1:1)	***636. 1
3294		formic acid compound with 4- {[allyl(methyl)amino]sulfonyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide (1:1)	***572. 1

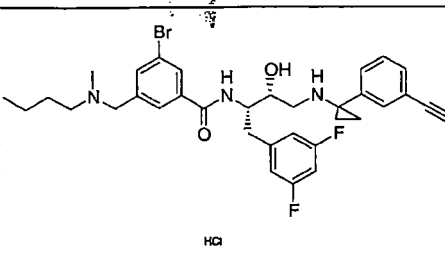
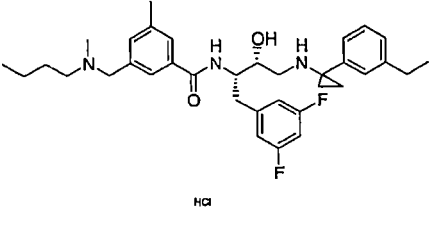
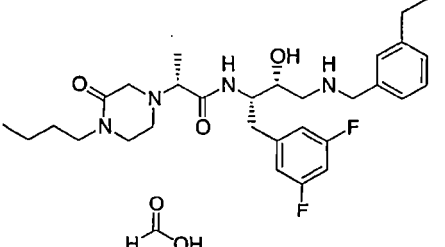
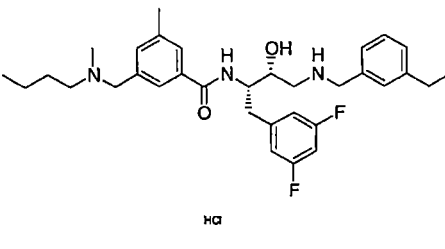
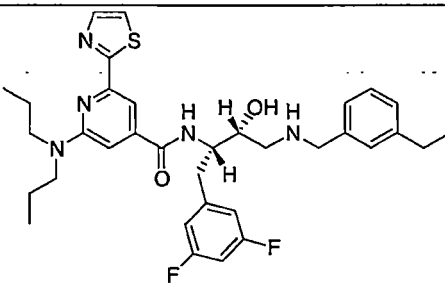
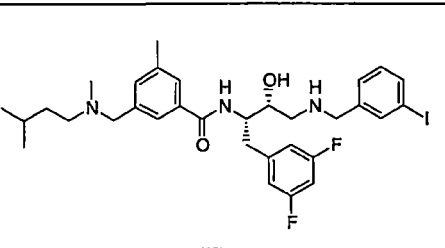
3295		formic acid compound with 4-[[2-(diethylamino)ethyl] (methyl) amino] sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl] benzamide (2:1)	***631.1
3296		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]-4-[[methyl (propyl) amino] sulfonyl] benzamide (1:1)	***574.1
3297		formic acid compound with 4-[[butyl (methyl) amino] sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl] benzamide (1:1)	***588.1
3298		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]-4-[[methyl (pentyl) amino] sulfonyl] benzamide (1:1)	***602.1
3299		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]-4-[[isopentyl (methyl) amino] sulfonyl] benzamide (1:1)	***602.1
3300		2-butyl-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl]-1,2,3,4-tetrahydroisoquinoline-7-carboxamide dihydrochloride	**550.3

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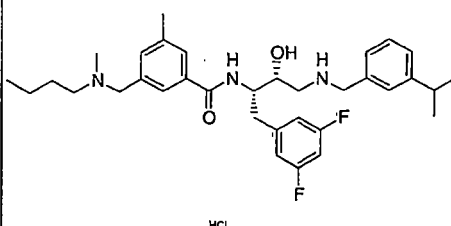
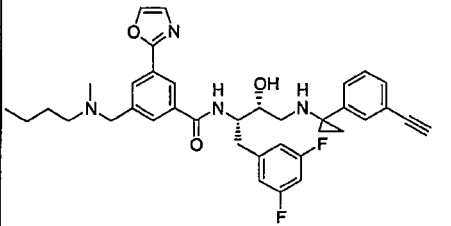
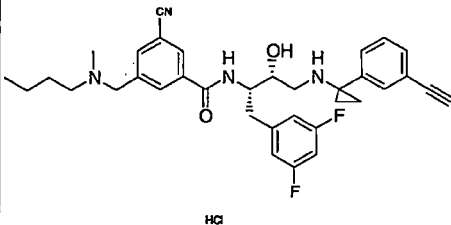
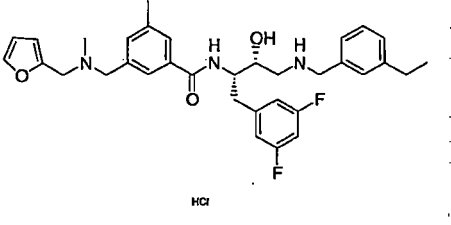
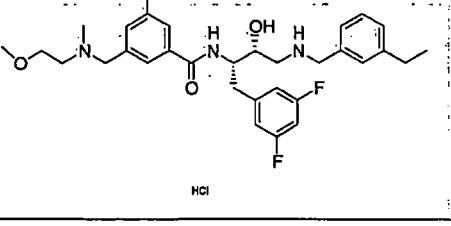
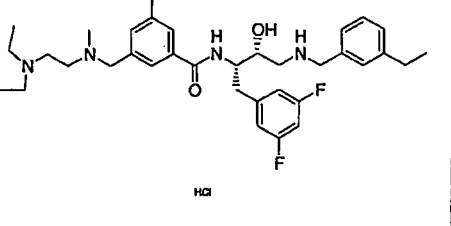
3301	 H-COOH H-COOH	formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[[methyl(1-methylpyrrolidin-3-yl)amino]sulfonyl]benzamide (2:1)	***615. 0
3302		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(4-ethylpyridin-2-yl)cyclopropyl]amino]-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3303		ELAN-155957	
3304		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-3-(2-methoxyethyl)benzamide	
3305		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-2-(2-methoxyethyl)-1H-benzimidazole-6-carboxamide	
3306		L-alpha-glutamyl-L-valyl-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-L-methioninamide	

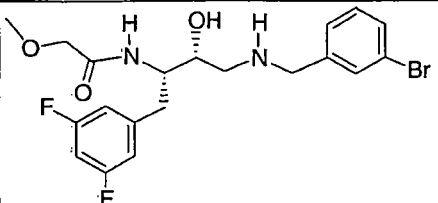
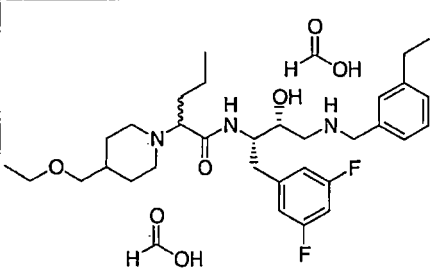
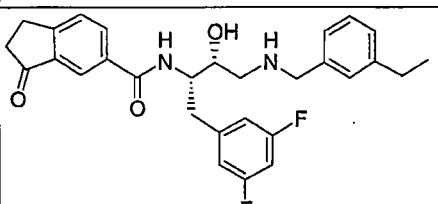
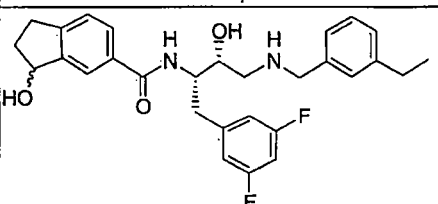
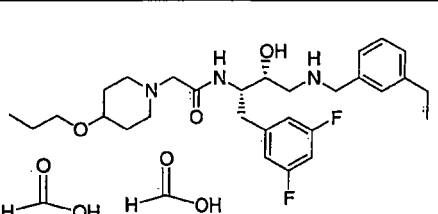
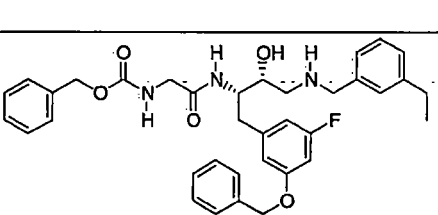
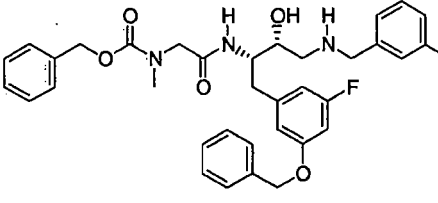
3307		3- {[cyclohexyl(methyl)amino]methyl}-N- {(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-5-methylbenzamide hydrochloride	**676.2
3309		formic acid compound with 2-(4-butyl-2,5-dioxopiperazin-1-yl)- N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide (1:1)	
3310		3-bicyclo[2.2.1]hept-2-yl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide	
3311		3-(butylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-4-(2-methoxyethyl)benzamide	
3312		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-2-(dipropylamino)-6-(1,3-oxazol-2-yl)isonicotinamide	
3313		N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-1,2,3,4-tetrahydronaphthalen-1-ylamino]propyl)-3-methylbenzamide	
3314		formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(dipropylamino)sulfonyl]benzamide	***602.0

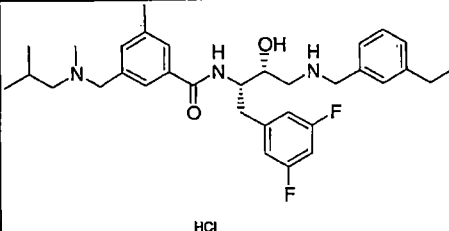
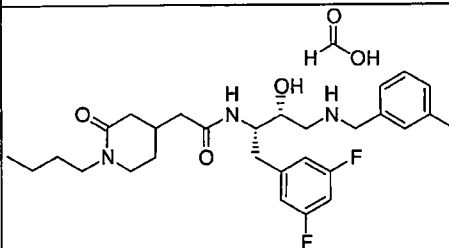
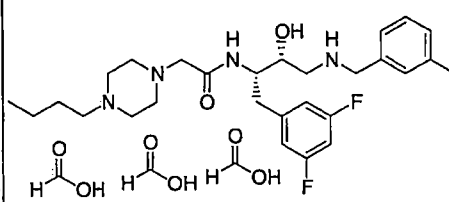
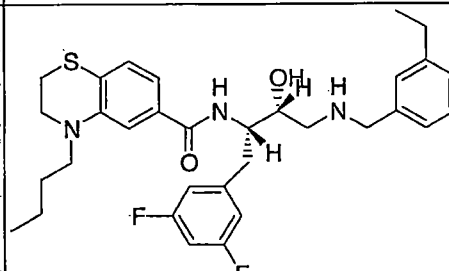
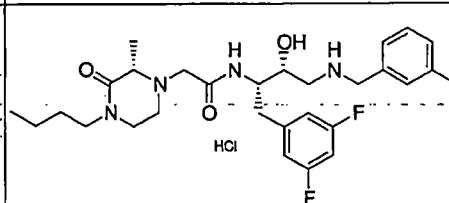
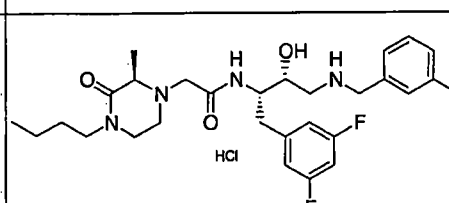
		[(dipropylamino)sulfonyl]benzamide (1:1)	
3315		formic acid compound with 4-[(diethylamino)sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide (1:1)	***574.0
3316		4-butyl-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-1-(methylsulfonyl)-1,2,3,4-tetrahydroquinoxaline-6-carboxamide	**629
3317		1-butyl-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]isoquinoline-7-carboxamide	**546.3
3318		5-[[butyl(methyl)amino]methyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]thiophene-2-carboxamide dihydrochloride	**544.3
3319		3-[[butyl(methyl)amino]methyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl]-5-methylbenzamide hydrochloride	**574.3
3320		3-[[butyl(methyl)amino]methyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl]amino]propyl]-5-methylbenzamide hydrochloride	**592.3

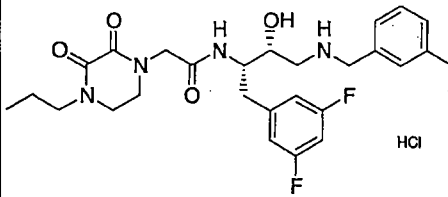
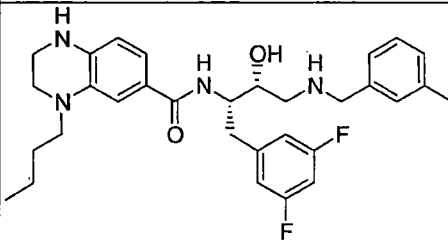
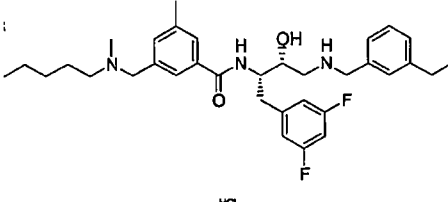
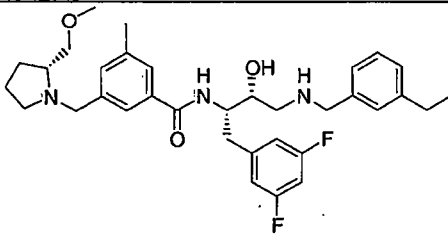
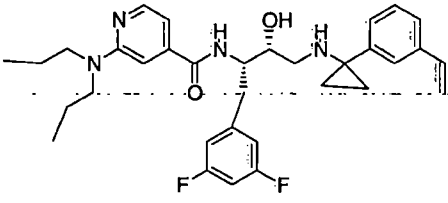
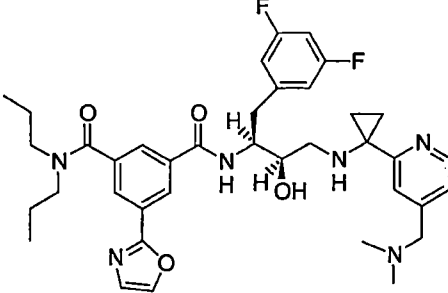
3321		3-bromo-5-([butyl(methyl)amino]methyl)-N-((1S,2R)-1-((3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)benzamide hydrochloride	**638.2
3322		3-([butyl(methyl)amino]methyl)-N-((1S,2R)-1-((3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-5-methylbenzamide hydrochloride	**578.4
3323		(2R)-2-(4-butyl-3-oxopiperazin-1-yl)-N-((1S,2R)-1-((3,5-difluorobenzyl)-3-([3-ethylbenzyl]amino)-2-hydroxypropyl)propanamide	
3324		3-([butyl(methyl)amino]methyl)-N-((1S,2R)-1-((3,5-difluorobenzyl)-3-([3-ethylbenzyl]amino)-2-hydroxypropyl)-5-methylbenzamide hydrochloride	**552.3
3325		N-((1S,2R)-1-((3,5-difluorobenzyl)-3-([3-ethylbenzyl]amino)-2-hydroxypropyl)-2-(diethylamino)-6-(1,3-thiazol-2-yl)isonicotinamide	
3326		N-((1S,2R)-1-((3,5-difluorobenzyl)-2-hydroxy-3-([3-iodobenzyl]amino)propyl)-3-([isopentyl(methyl)amino]methyl)-5-methylbenzamide hydrochloride	**664.2

3327		N-((1S,2R)-1-(3-butoxybenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide	**559.1
3328		3-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)imidazo[1,2-a]pyridine-6-carboxamide	
3329		2-[[butyl(methyl)amino]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-(1,3-oxazol-2-yl)isonicotinamide	
3330		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1,3-benzodioxole-5-carboxamide	**483.2
3333		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[methyl(propyl)amino]-6-(1,3-oxazol-2-yl)isonicotinamide	
3334		3-[[[butyl(methyl)amino]methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopropyl)amino]propyl)-5-methylbenzamide hydrochloride	**550.3

3335		3- {[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl)-5-methylbenzamide hydrochloride	**566.3
3337		3- {[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)benzamide hydrochloride	**627.3
3339		3- {[butyl(methyl)amino]methyl}-5-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)benzamide hydrochloride	**585.3
3342		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[2-furylmethyl(methyl)amino]methyl]-5-methylbenzamide hydrochloride	**576.4
3343		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[2-methoxyethyl(methyl)amino]methyl]-5-methylbenzamide hydrochloride	**554.5
3344		3-[[2-(diethylamino)ethyl(methyl)amino]methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylbenzamide hydrochloride	**595.4

3345		N-[(1S,2R)-3-[(3-bromobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-2-methoxyacetamide	**457
3346		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-[4-(ethoxymethyl)piperidin-1-yl]pentanamide (2:1)	
3347		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-oxoindane-5-carboxamide	**493.2
3348		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-hydroxyindane-5-carboxamide	**495.2
3349		formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-(4-propoxypiperidin-1-yl)acetamide (2:1)	
3350			**614.3
3351			**628.3

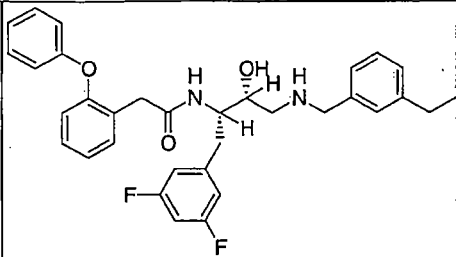
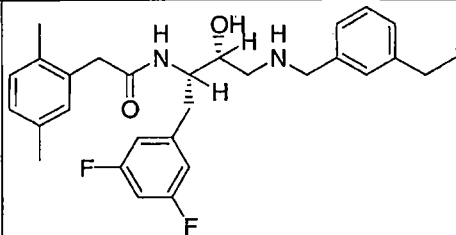
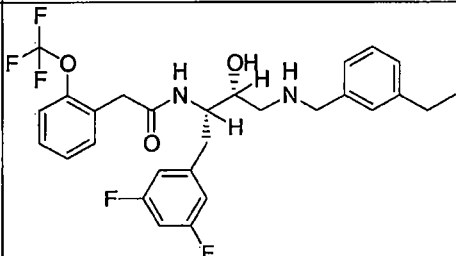
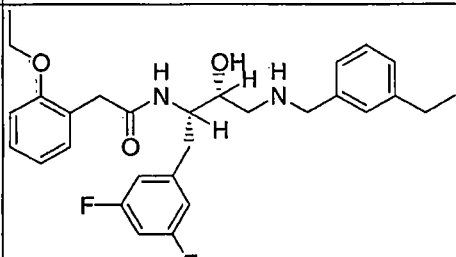
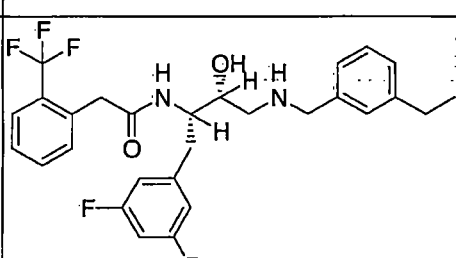
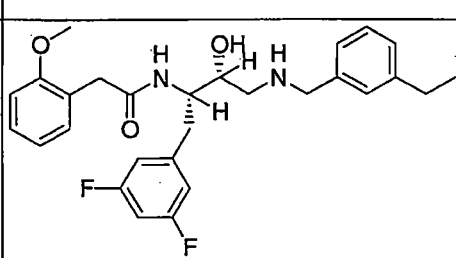
3352		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[isobutyl(methyl)amino]methyl]-5-methylbenzamide hydrochloride	**552.5
3353		formic acid compound with 2-(1-butyl-2-oxopiperidin-4-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide (1:1)	
3354		formic acid compound with 2-(4-butylpiperazin-1-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide (3:1)	
3355		4-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,4-dihydro-2H-1,4-benzothiazine-6-carboxamide or ELAN157245	
3357		2-[(2S)-4-butyl-2-methyl-3-oxopiperazin-1-yl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide hydrochloride	
3358		2-[(2R)-4-butyl-2-methyl-3-oxopiperazin-1-yl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide hydrochloride	

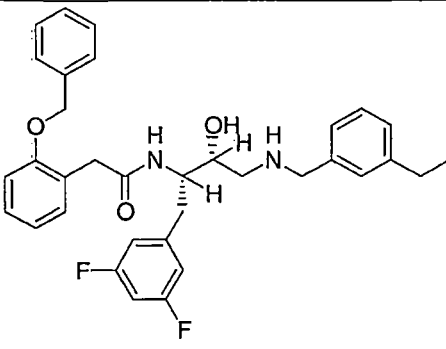
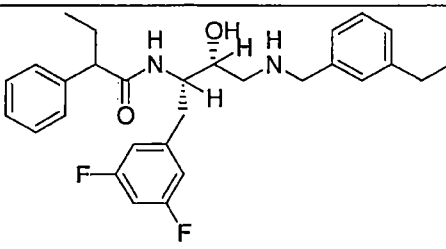
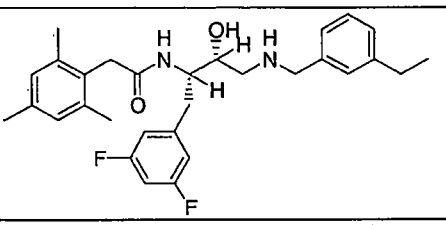
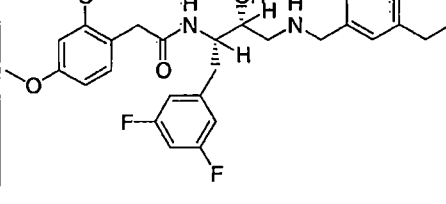
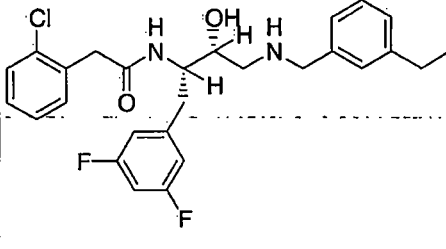
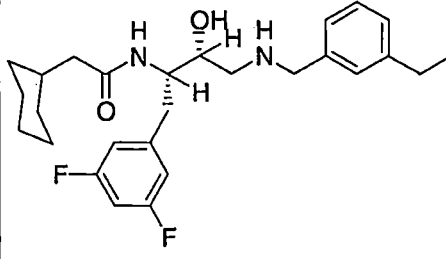
3359		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(2,3-dioxo-4-propylpiperazin-1-yl)acetamide hydrochloride	
3360		4-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1,2,3,4-tetrahydroquinoxaline-6-carboxamide hydrochloride	**551
3361		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-5-([methyl(pentyl)amino]methyl)benzamide hydrochloride	**566.5
3362		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-([(2R)-2-(methoxymethyl)pyrrolidin-1-yl]methyl)-5-methylbenzamide hydrochloride	**580.4
3363		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([(1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-2-(dipropylamino)isonicotinamide	
3364		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([(1-(4-((dimethylamino)methyl)pyridin-2-yl)cyclopropyl]amino)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	*689

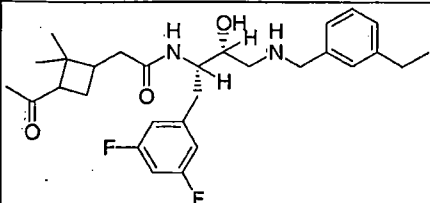
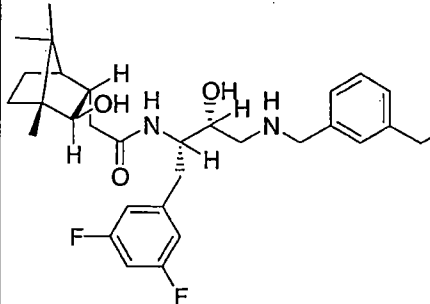
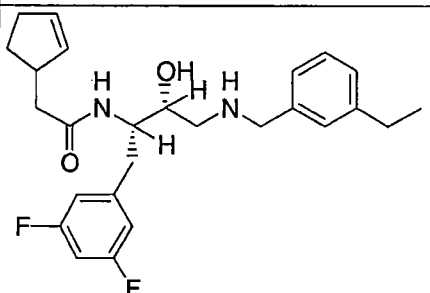
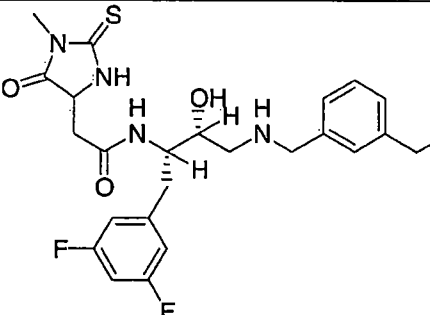
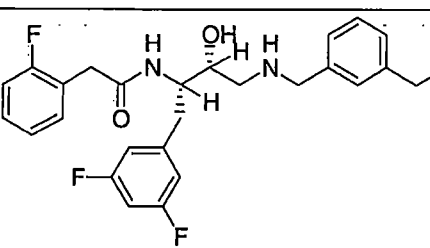
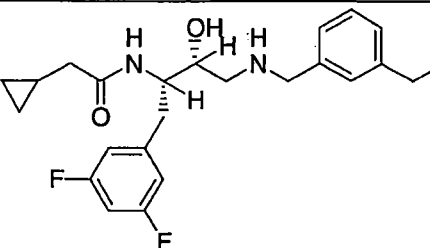
3365		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(dipropylamino)-4-methyl-1,3-thiazole-5-carboxamide	
3367		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-methyl-3-phenyl-1H-thieno[2,3-c]pyrazole-5-carboxamide	
3368		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[[(4R)-6-ethyl-2,2-dioxido-3,4-dihydro-1H-isothiochromen-4-yl]amino]-2-hydroxypropyl]-3,5-dimethylbenzamide	**616.2
3370		3-bromo-5-[[[butyl(methyl)amino]methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide	
3371		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-1H-indole-6-carboxamide	
3372		ALB 12052 or N ¹ -((1S,2R)-1-(3,5-difluorobenzyl)-3-[[[(4-[(dimethylamino)methyl]pyridin-2-yl)methyl]amino]-2-hydroxypropyl]-5-(1,3-oxazol-2-yl)-N ³ ,N ³ -dipropylisophthalamide	*663

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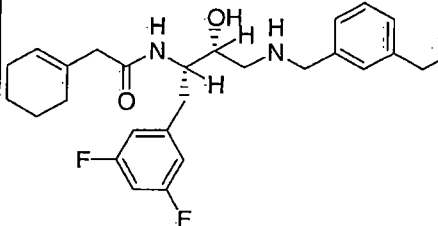
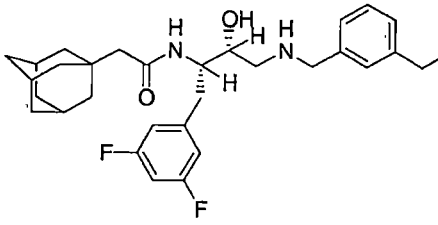
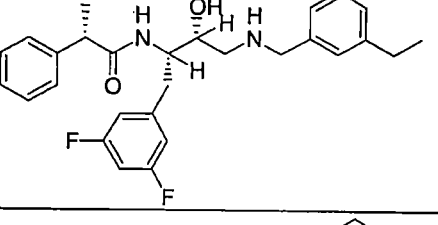
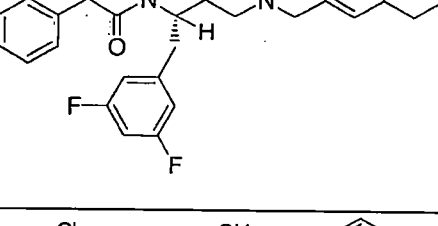
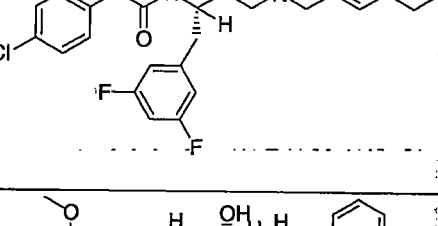
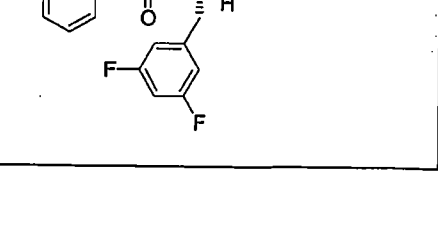
3373		3- [(butylamino)methyl]- N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-5- methylbenzamide hydrochloride	**538.5
3374		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-3- [[2-(2S)-2- (methoxymethyl)pyrroli- din-1-yl]methyl]-5- methylbenzamide hydrochloride	**580.4
3375		formic acid compound with N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-2-[4- (2- methoxyethyl)piperidin- 1-yl]acetamide (2:1)	
3376		1-butyl-N-((1S,2R)-1- (3,5-difluorobenzyl)- 3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)- 1,2,3,4- tetrahydroisoquinoline -7-carboxamide	**550.4
3377		N¹-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-N¹,5- dimethyl-N³,N³- dipropylisophthalamide	
3378		N¹-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-5-[3- (dimethylamino)prop-1- ynyl]-N³,N³- dipropylisophthalamide	

3379		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2-phenoxyphenyl)acetamide
3380		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2,5-dimethylphenyl)acetamide
3381		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2-(trifluoromethoxy)phenyl)acetamide
3382		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2-ethoxyphenyl)acetamide
3383		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2-(trifluoromethyl)phenyl)acetamide
3384		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2-methoxyphenyl)acetamide

3385		2-[2-(benzyloxy)phenyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3386		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-phenylbutanamide	
3387		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-mesitylacetamide	
3388		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(2,4-dimethoxyphenyl)acetamide	
3389		2-(2-chlorophenyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3390		2-cyclohexyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	

3391		ELAN-157393	
3392		ELAN-157394	
3393		2-cyclopent-2-en-1-yl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3394		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(1-methyl-5-oxo-2-thioxoimidazolidin-4-yl)acetamide	
3395		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(2-fluorophenyl)acetamide	
3396		2-cyclopropyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	

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3397		2-cyclohex-1-en-1-yl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3398		2-(1-adamantyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3399		(2S)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-phenylpropanamide	
3400		(2R)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-phenylpropanamide	
3401		2-(2,4-dichlorophenyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide	
3402		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(2,3-dimethoxyphenyl)acetamide	

3403		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-[3-(dimethylamino)propyl]-N³,N³-dipropylisophthalamide
3406		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(4-ethynylpyridin-2-yl)cyclopropyl]amino)-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide
3407		4-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3,4-dihydro-2H-1,4-benzothiazine-6-carboxamide 1-oxide
3408		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-heptyl-4-hydroxy-L-prolinamide
3409		2-[butyl(methyl)amino]-6-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)isonicotinamide
3410		2-[butyl(methyl)amino]-6-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)isonicotinamide

3411		ALB#12164 N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2-[(dimethylamino)methyl]pyridin-4-yl)methyl]amino}-2-hydroxypropyl}-5-(1,3-oxazol-2-yl)-N,N-dipropylisophthalamide	*663
3412		4-butyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-8-(1,3-oxazol-2-yl)-3,4-dihydro-2H-1,4-benzoxazine-6-carboxamide or 4-butyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-8-(1,3-oxazol-2-yl)-3,4-dihydro-2H-1,4-benzoxazine-6-carboxamide	**619
3413		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(4-ethyl-1,3-oxazol-2-yl)-5-(1,3-oxazol-2-yl)benzamide hydrochloride	**601
3414			**540.4
3415			**656.2

3416		3-benzyl-4-(4-butylphenyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-oxobutanamide	**641.6
3417		2-(4-butyl-2-oxopiperazin-1-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide dihydrochloride	
3418		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[4-(ethoxymethyl)piperidin-1-yl]acetamide	
3419		2-(4-butyl-2,3-dioxopiperazin-1-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)hexanamide hydrochloride	
3421		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(4-ethynylpyridin-2-yl)cyclopropyl]amino]-2-hydroxypropyl)-5-(1,3-oxazol-2-yl)-N³,N³-dipropylisophthalamide	
3422		5-(((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)amino)-5-oxopentanoic acid	**475.2
3423		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1,2,3,4-tetrahydroquinoline-6-carboxamide	

		tetrahydroquinoline-7-carboxamide or 1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1,2,3,4-tetrahydroquinoline-7-carboxamide	
3424		4-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl]amino]-4-oxobutanoic acid	**461.2
3425		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-propyl-1,2-benzisoxazole-5-carboxamide	
3426		2-[allyl(methyl)amino]-N-((1S,2R)-1-[3-(allyloxy)-5-fluorobenzyl]-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]isonicotinamide	**547.5
3427		1-allyl-N-((1S,2R)-1-[4-(allyloxy)-3-fluorobenzyl]-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-6-carboxamide	**556.4
3428		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-4-phenyl-2-(1H-pyrrol-1-yl)-1,3-thiazole-5-carboxamide	

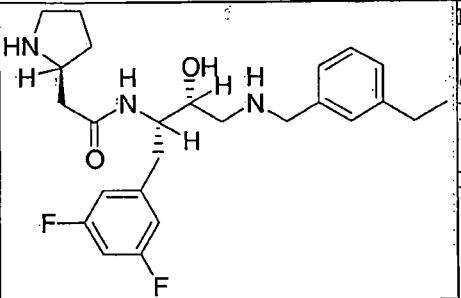
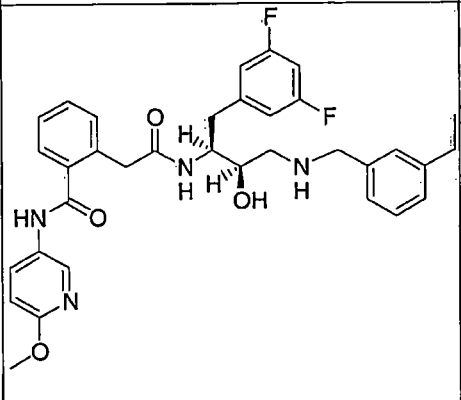
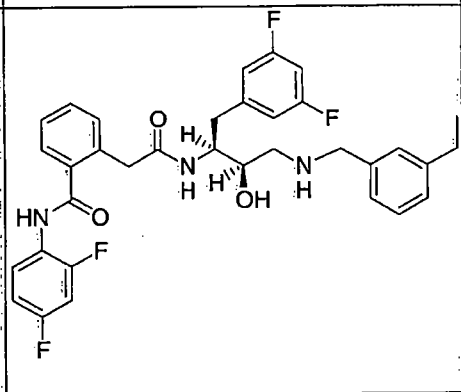
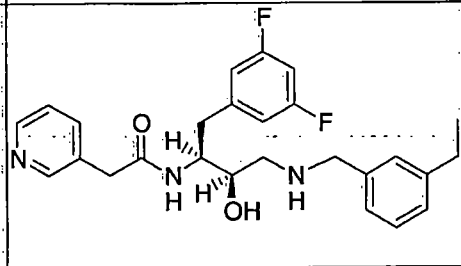
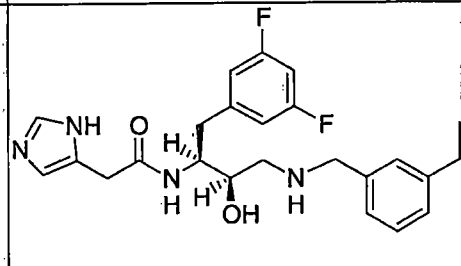
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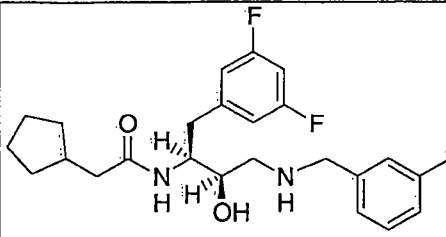
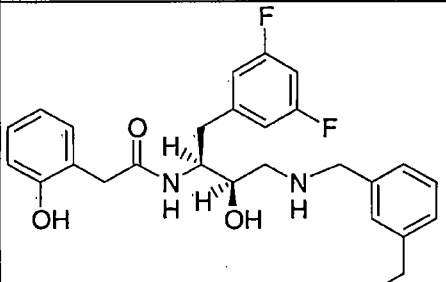
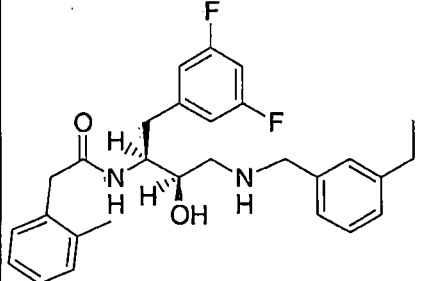
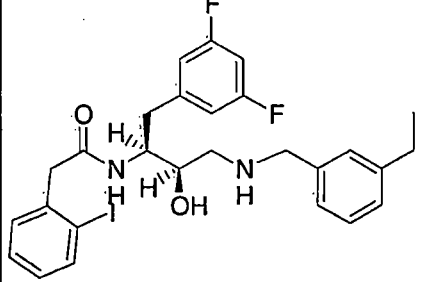
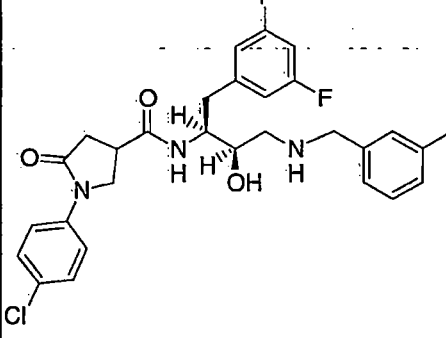
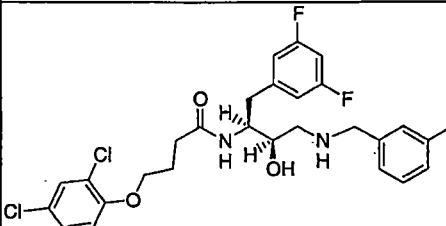
3429		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((1-(3-ethynylphenyl)cyclopropyl)amino)-2-hydroxypropyl)-2-(dipropylamino)-4-(trifluoromethyl)-1,3-thiazole-5-carboxamide
3432		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((1-(3-ethynylphenyl)cyclopropyl)amino)-2-hydroxypropyl)-2,6-dimorpholin-4-ylpyrimidine-4-carboxamide
3433		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((2S)-2-ethylpyrrolidin-1-yl)carbonyl)-5-methylbenzamide hydrochloride
3434		(2S)-2-(4-butyl-3-oxopiperazin-1-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)propanamide hydrochloride
3451		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((1-(3-ethynylphenyl)cyclopropyl)amino)-2-hydroxypropyl)-1-methyl-3-(trifluoromethyl)-1H-thieno[2,3-c]pyrazole-5-carboxamide

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3452		2-[allyl(methyl)amino]-N-{(1S,2R)-1-[4-(allyloxy)-3-fluorobenzyl]-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}isonicotinamide	**547.4
3453		3-butyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1,2-benzisoxazole-5-carboxamide	**536
3454		5-(3-aminopropyl)-N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ³ ,N ³ -dipropylisophthalamide	
3455		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[3-(methylamino)propyl]-N ³ ,N ³ -dipropylisophthalamide or ELAN157961	
3456		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[3-(methylamino)prop-1-ynyl]-N ³ ,N ³ -dipropylisophthalamide	
3457		5-(3-aminoprop-1-ynyl)-N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ³ ,N ³ -dipropylisophthalamide or ELAN157963	

3458		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-5-pyrrolidin-1-ylpyrazine-2-carboxamide	
3459		4-butoxy-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)quinoline-2-carboxamide	
3461		2-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-[methyl(propyl)amino]isonicotinamide	
3462		3-acetyl-1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-6-carboxamide	
3463		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1H-indol-6-ylmethyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide	**591.5
3464		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-isobutyl-1,2-benzisoxazole-5-carboxamide	**536

3465		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(2S)-pyrrolidin-2-yl]acetamide	
3466		2-[2-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino]-2-oxoethyl]-N-(6-methoxypyridin-3-yl)benzamide	
3467		2-[2-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino]-2-oxoethyl]-N-(2,4-difluorophenyl)benzamide	
3468		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-pyridin-3-ylacetamide	
3469		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(1H-imidazol-5-yl)acetamide	

3470		2-cyclopentyl-N- {(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}acetamid e	
3471		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-2-(2- hydroxyphenyl)acetamid e	
3472		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-2-(2- methylphenyl)acetamide	
3473		N-((1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl)-2-(2- iodophenyl)acetamide	
3474		1-(4-chlorophenyl)-N- {(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}-5- oxopyrrolidine-3- carboxamide	
3475		4-(2,4- dichlorophenoxy)-N- {(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}butanami de	

3476		4,5-dibromo-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)thiophene-2-carboxamide	
3477		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)acetamide	
3478		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-2,6-bis(dimethylamino)pyrimidine-4-carboxamide	
3479		4-butyl-8-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,4-dihydro-2H-1,4-benzoxazine-6-carboxamide	**577
3480		3-(allylsulfonyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)benzamide	**569.8

3481		3-(allylthio)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-({[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)benzamide	**537.8
3484		formic acid compound with N¹-[(3S)-1-azabicyclo[2.2.2]oct-3-yl]-N⁵-((1S,2R)-1-(3,5-difluorobenzyl)-3-({[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)pentanediamide (1:1)	**583.3
3485		formic acid compound with N¹-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]-N⁵-((1S,2R)-1-(3,5-difluorobenzyl)-3-({[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)pentanediamide (1:1)	**583.3
3486		formic acid compound with N¹-[(3S)-1-azabicyclo[2.2.2]oct-3-yl]-N⁴-((1S,2R)-1-(3,5-difluorobenzyl)-3-({[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)succinamide (1:1)	**569.3
3487		formic acid compound with N¹-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]-N⁴-((1S,2R)-1-(3,5-difluorobenzyl)-3-({[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)succinamide (1:1)	**569.3

3490		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[4-(dimethylamino)but-1-ynyl]-N³,N³-dipropylisophthalamide or ELAN158095	
3491		1-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(trifluoroacetyl)-1H-indole-6-carboxamide	
3492		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-3-[[isopentyl(methyl)amino]methyl]-5-methylbenzamide hydrochloride	**588.3
3493		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-3-[[isopentyl(methyl)amino]methyl]-5-methylbenzamide hydrochloride	**592.3
3494		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-4-(dipropylamino)-1-methyl-1H-pyrrole-2-carboxamide	

3495		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([[(4R)-6-ethyl-2,2-dioxido-3,4-dihydro-1H-isothiochromen-4-yl]amino)-2-hydroxypropyl)-4-(2-methoxyethyl)benzamide
3496		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[4-(dimethylamino)butyl]-N³,N³-dipropylisophthalamide or ELAN158113
3497		ELAN-158116
3500		ELAN-158128 2,6-dichloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)pyrimidine-4-carboxamide
3503		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-2-morpholin-4-yl-4-(trifluoromethyl)-1,3-thiazole-5-carboxamide

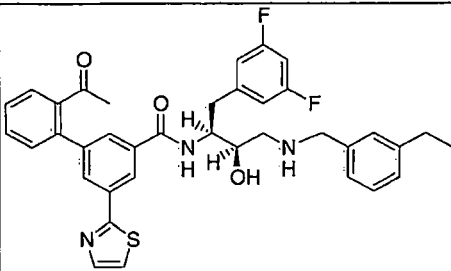
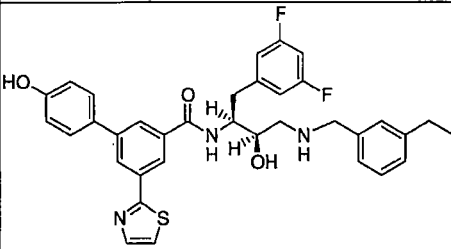
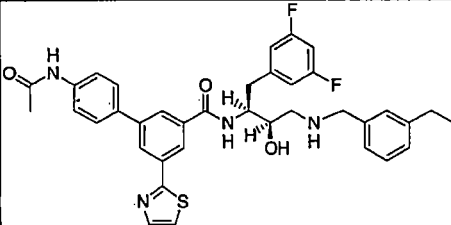
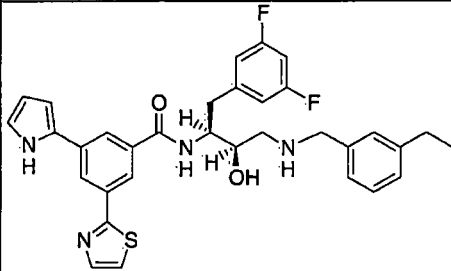
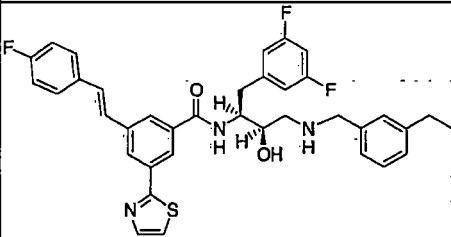
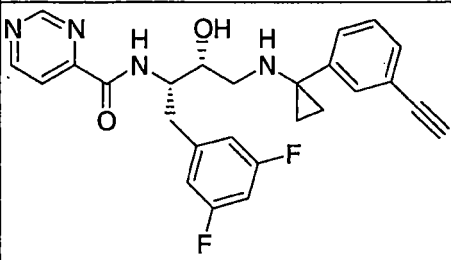
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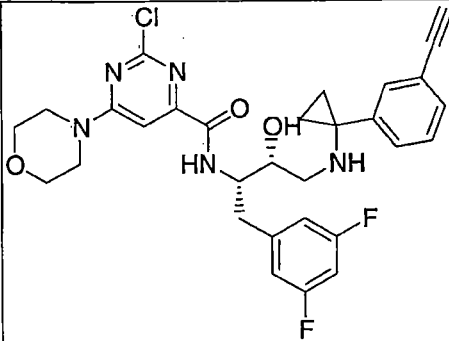
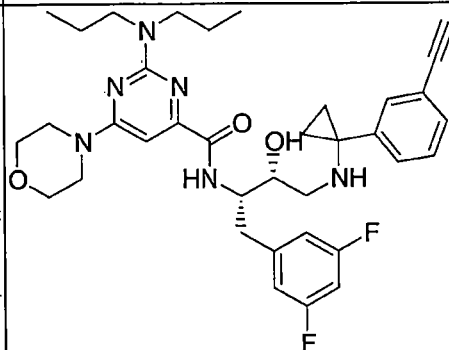
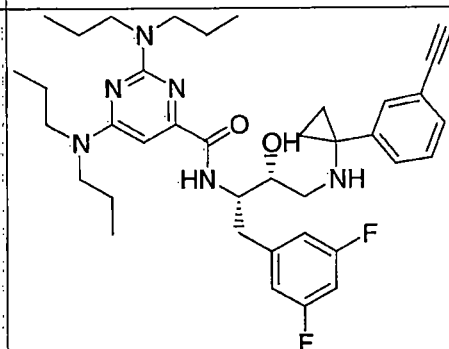
3506		**688
3507		**648
3508		**553.8
3520		
3521		
3522		

3523		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-2'-ethoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3524		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-3'-(trifluoromethoxy)-1,1'-biphenyl-3-carboxamide
3525		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-4'-propoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3526		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-4'-(dimethylamino)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3527		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-2'-propoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3528		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-3'-propoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide

3529		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-4'-ethoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3530		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-4'-ethoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3531		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-isopropoxybenzyl)amino]-2-hydroxypropyl)-4'-isopropoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3532		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-(hydroxymethyl)benzyl)amino]-2-hydroxypropyl)-4'-(hydroxymethyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3533		4'-butoxy-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethoxybenzyl)amino]-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3534		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-methoxybenzyl)amino]-2-hydroxypropyl)-4'-methoxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide

3535		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-4'-(trifluoromethoxy)-1,1'-biphenyl-3-carboxamide
3536		4'-butyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3537		3'-butoxy-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3538		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3'-(isopropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3539		3'-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3540		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2'-methyl-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide

3541		2'-acetyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3542		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4'-hydroxy-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3543		4'-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-(1,3-thiazol-2-yl)-1,1'-biphenyl-3-carboxamide
3544		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-(1H-pyrrol-2-yl)-5-(1,3-thiazol-2-yl)benzamide
3545		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-((E)-2-(4-fluorophenyl)ethenyl)-5-(1,3-thiazol-2-yl)benzamide
3546		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)pyrimidine-4-carboxamide

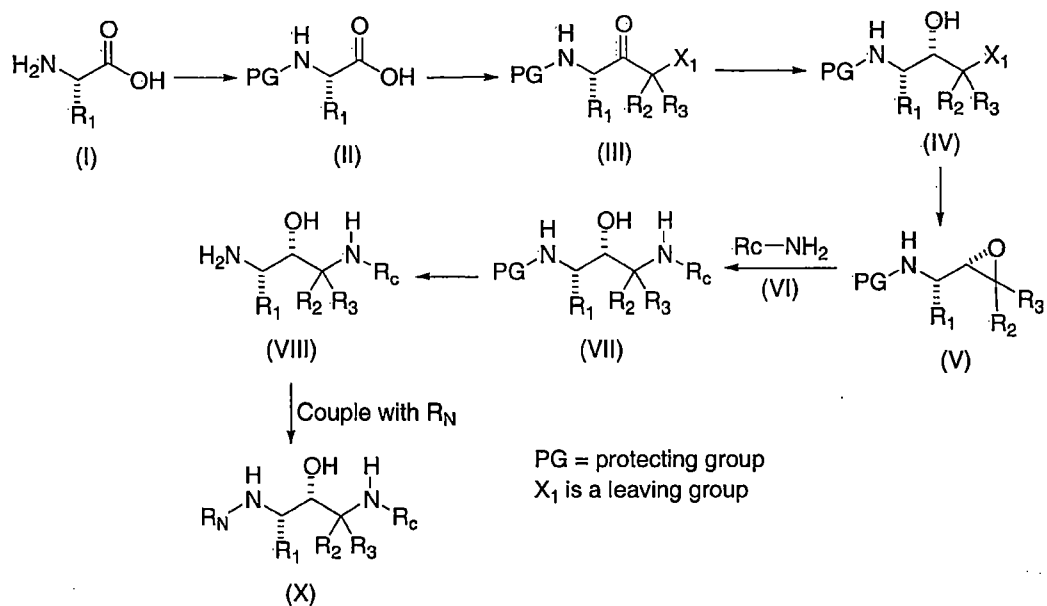
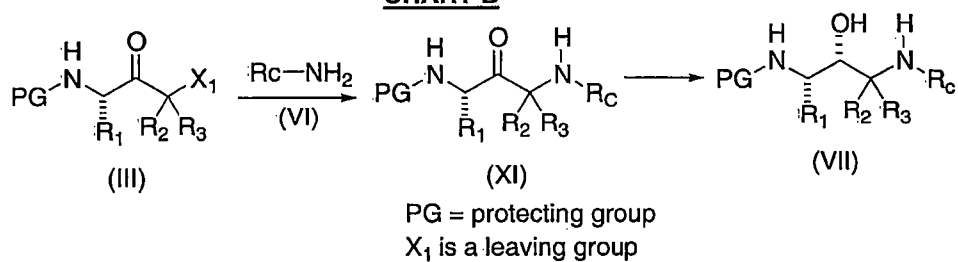
3549		2-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-6-morpholin-4-ylpyrimidine-4-carboxamide
3550		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-2-(dipropylamino)-6-morpholin-4-ylpyrimidine-4-carboxamide
3551		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-2,6-bis(dipropylamino)pyrimidine-4-carboxamide

* means M/Z (EI)

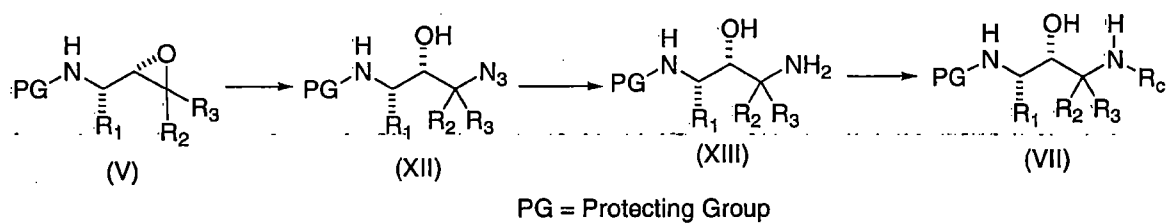
** means M+H (CI)

*** means OAMS

**** means MS Data

CHART A**CHART B**

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CHART C

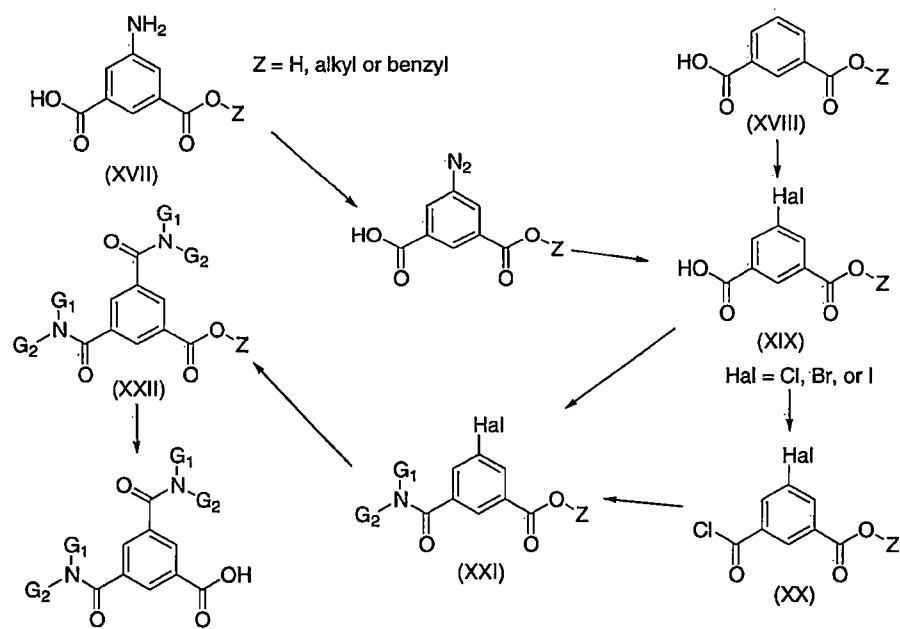
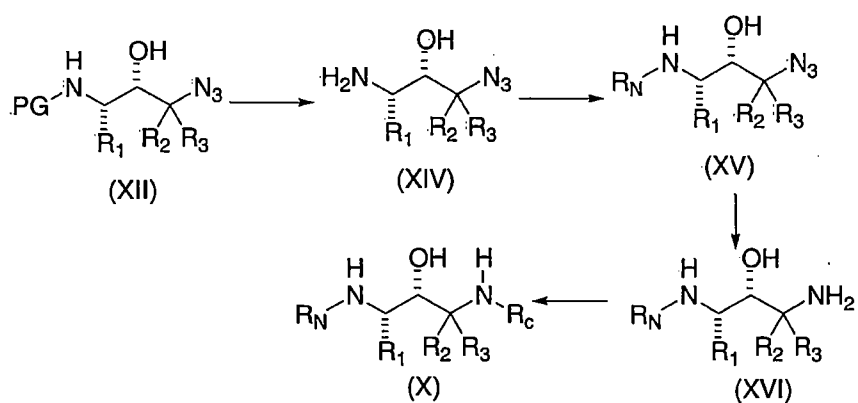
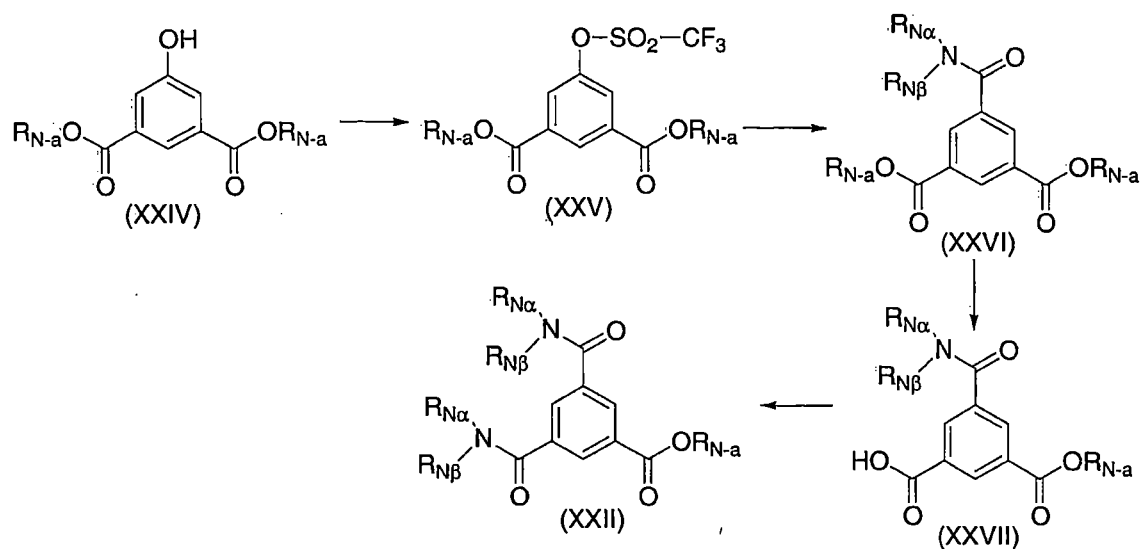
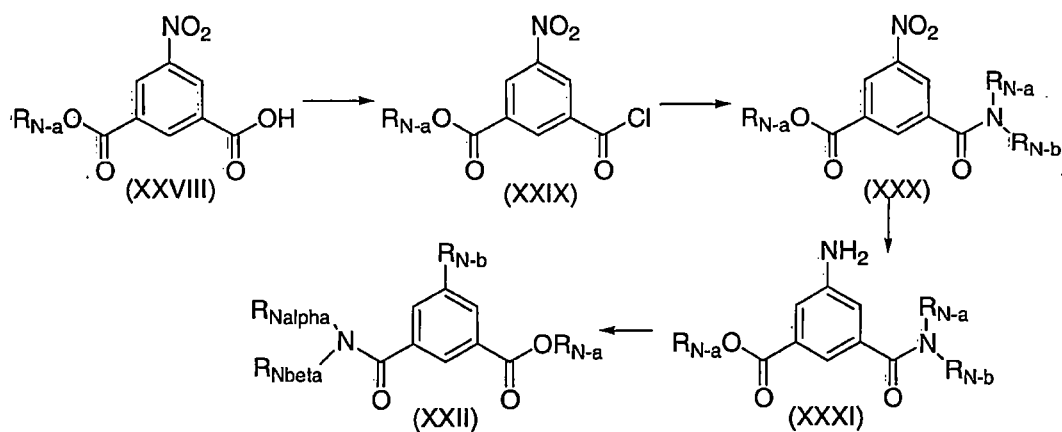


CHART F**CHART G**

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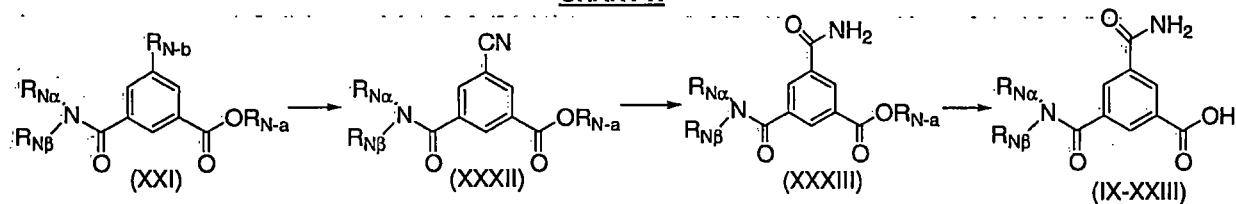
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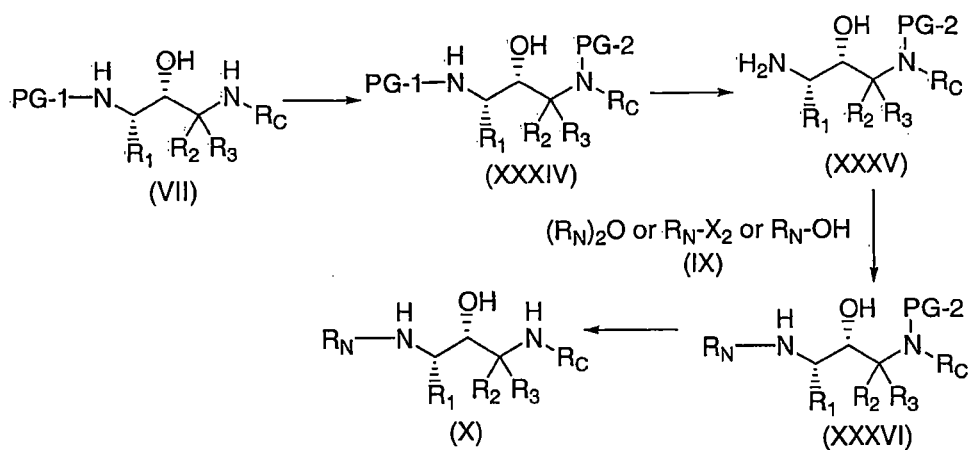
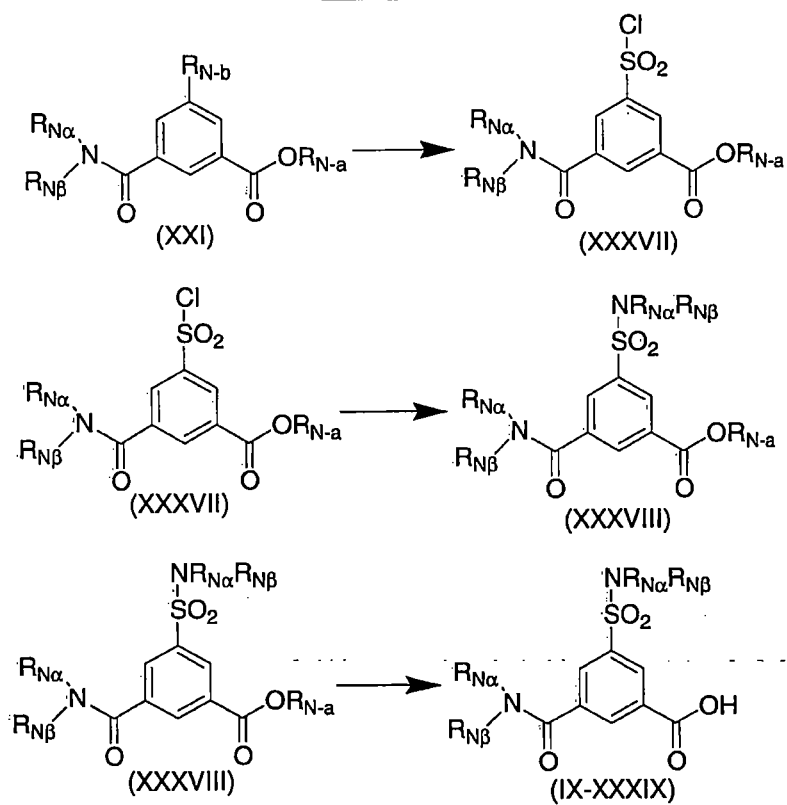
CHART I**CHART J**

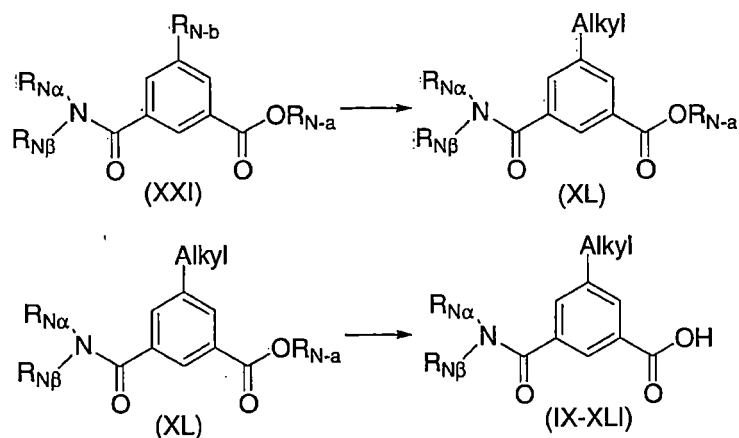
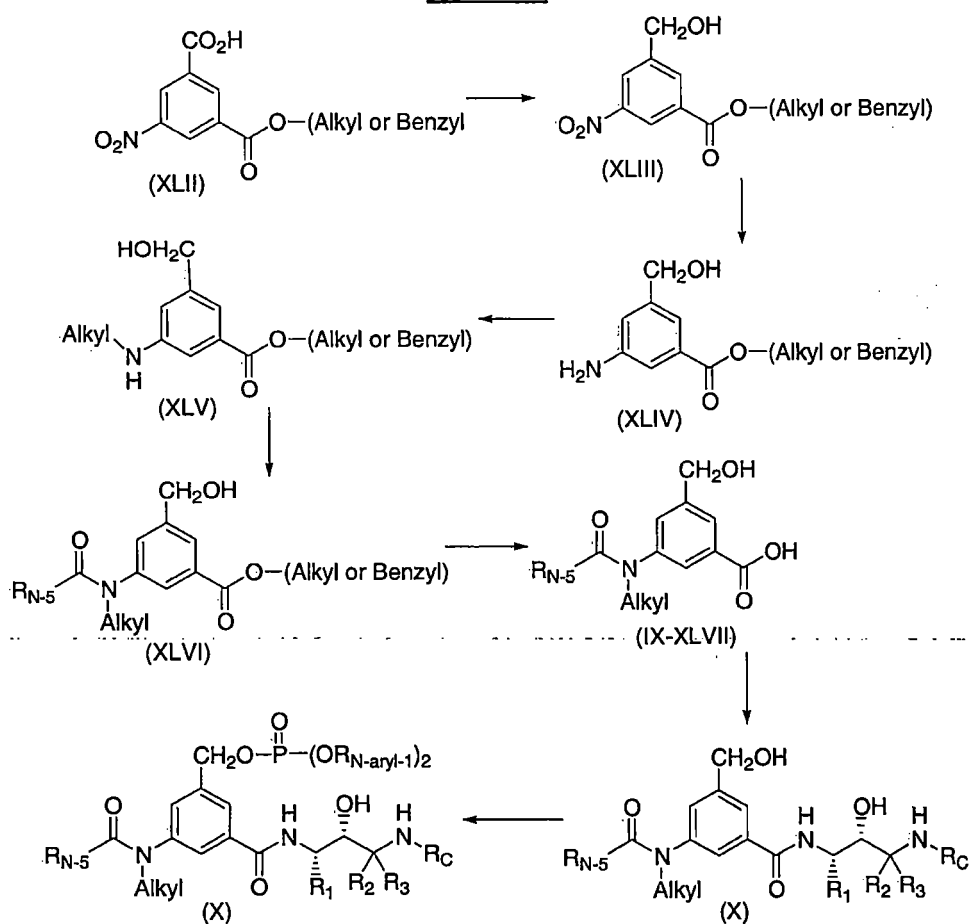
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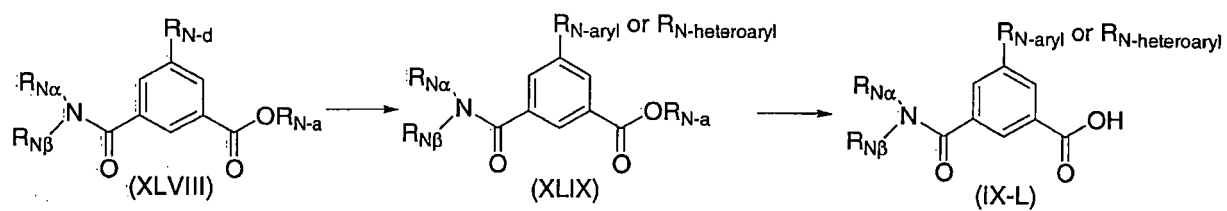
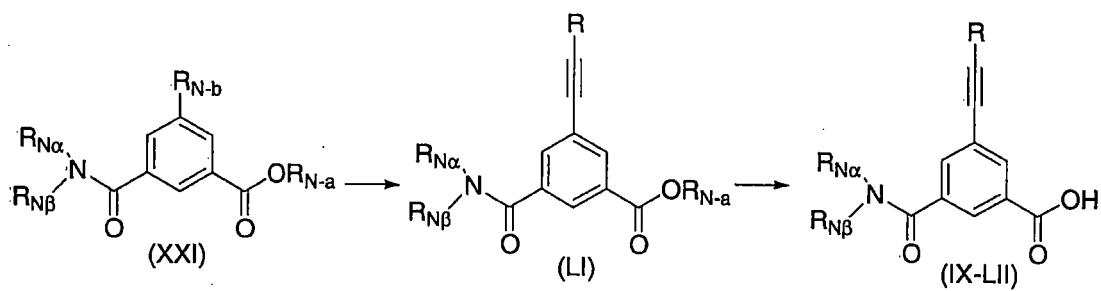
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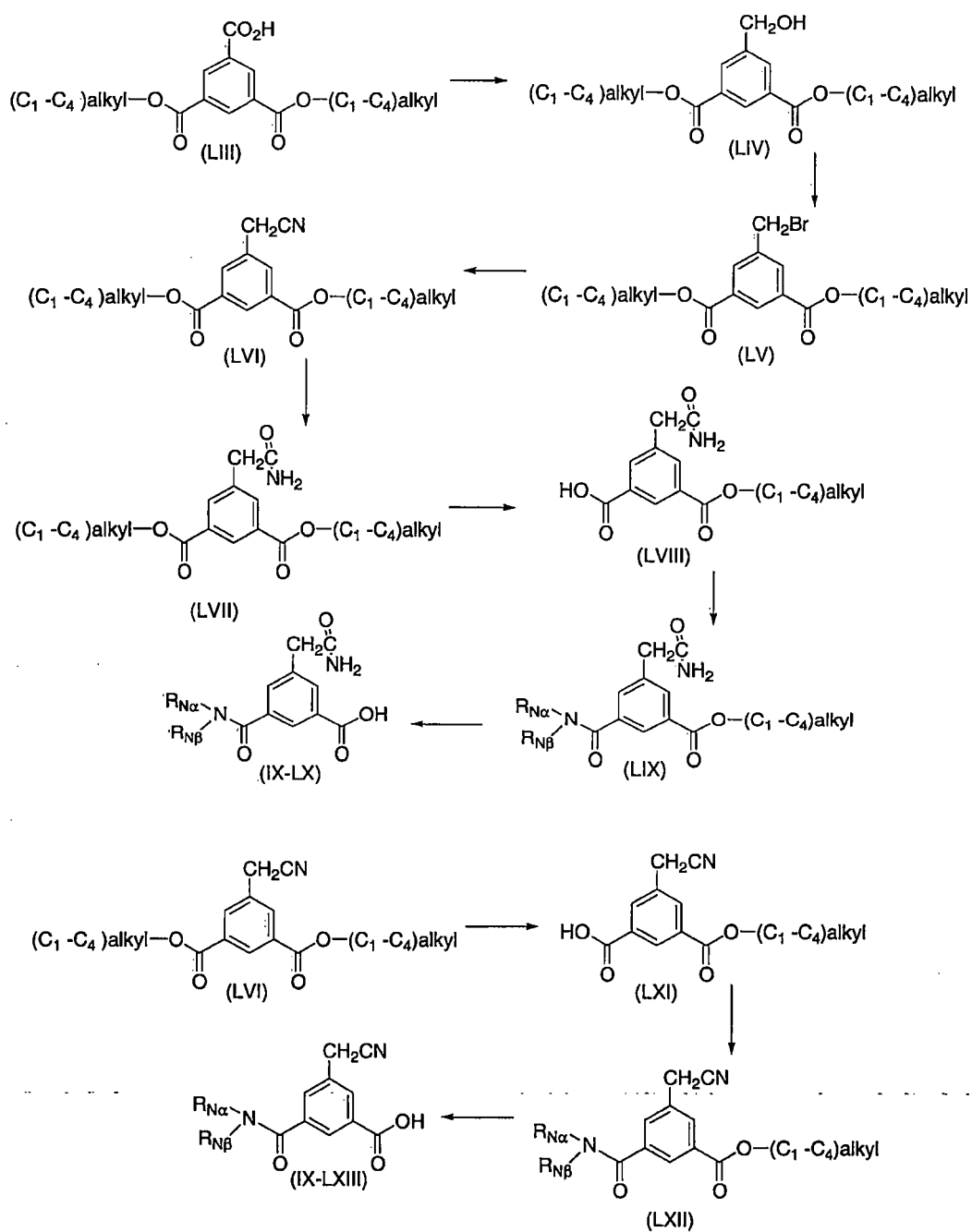
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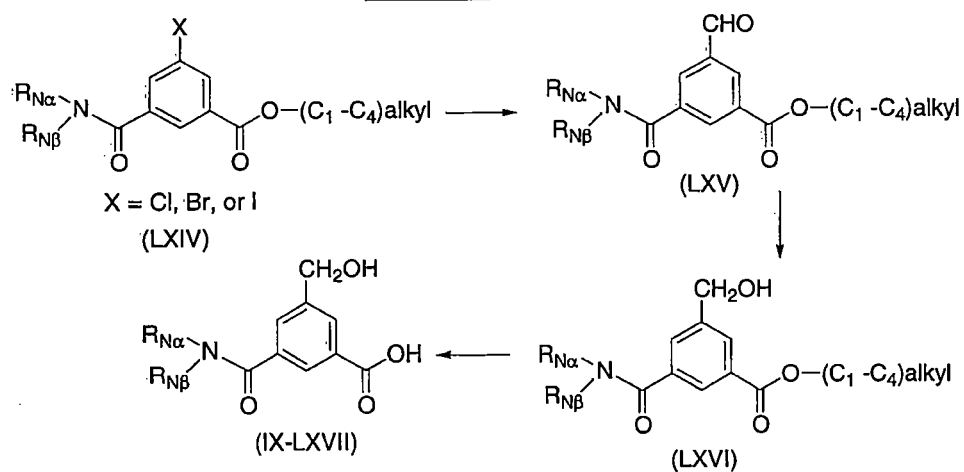
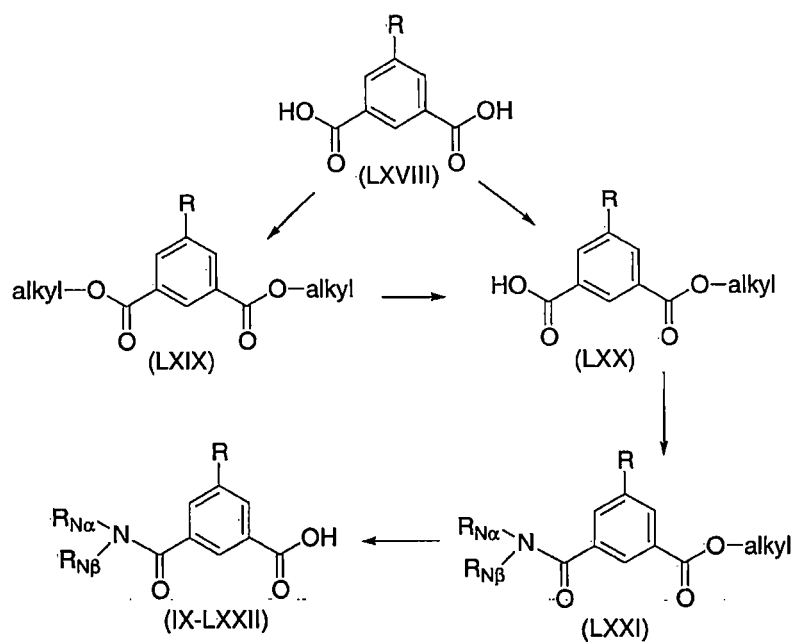
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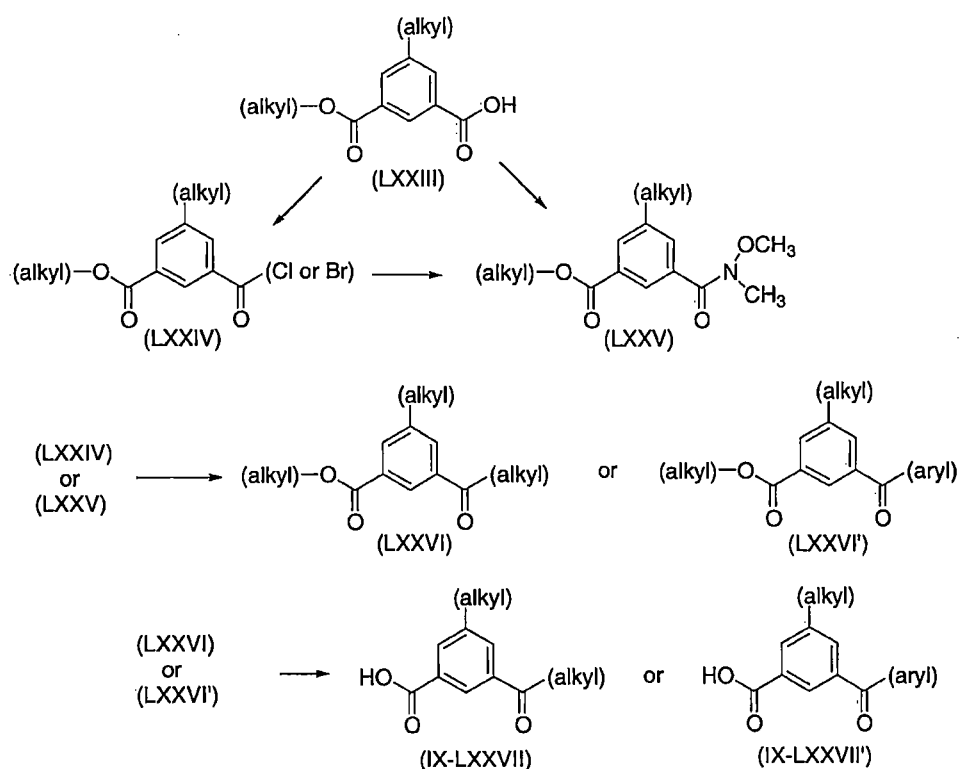
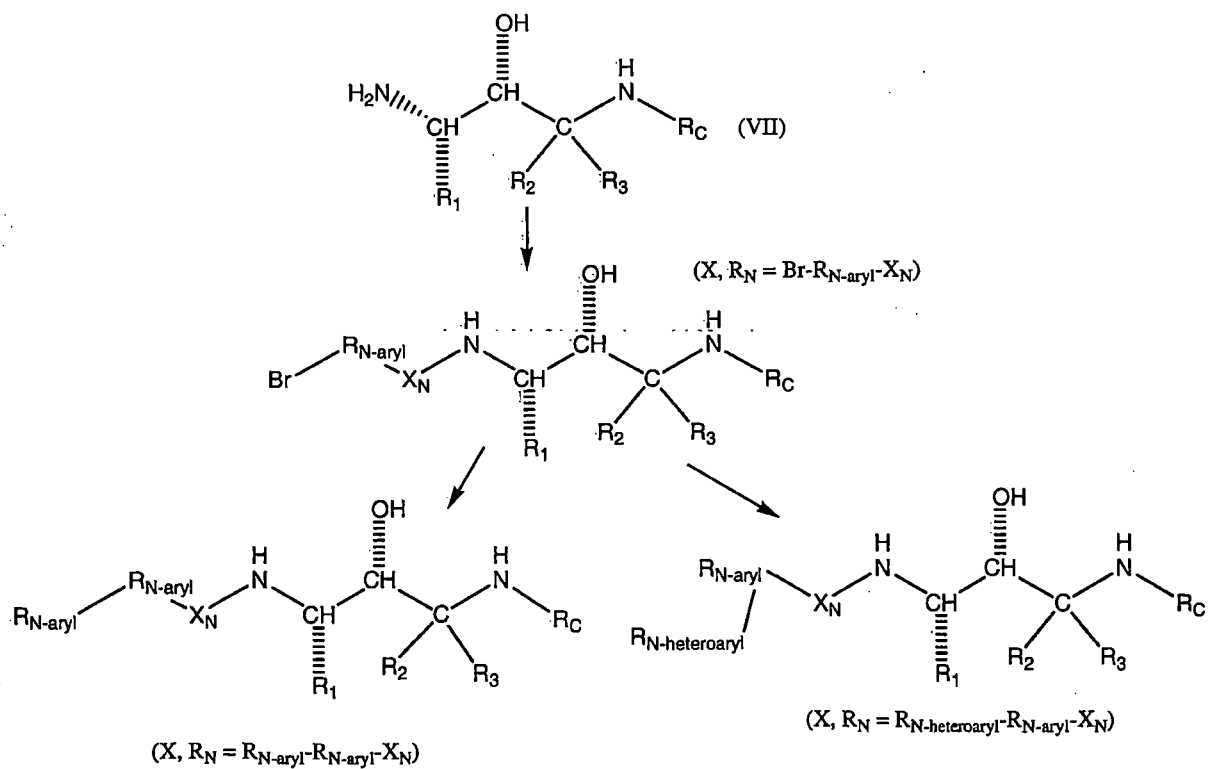
CHART R**CHART S**

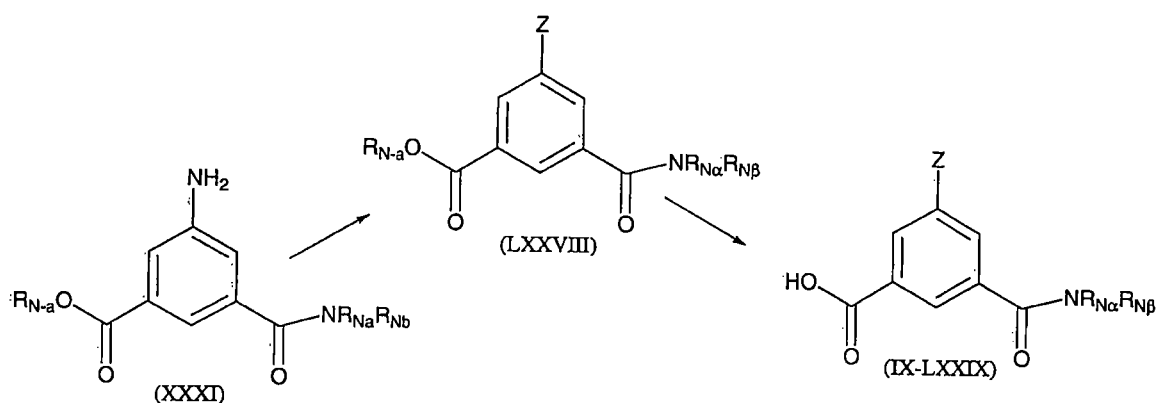
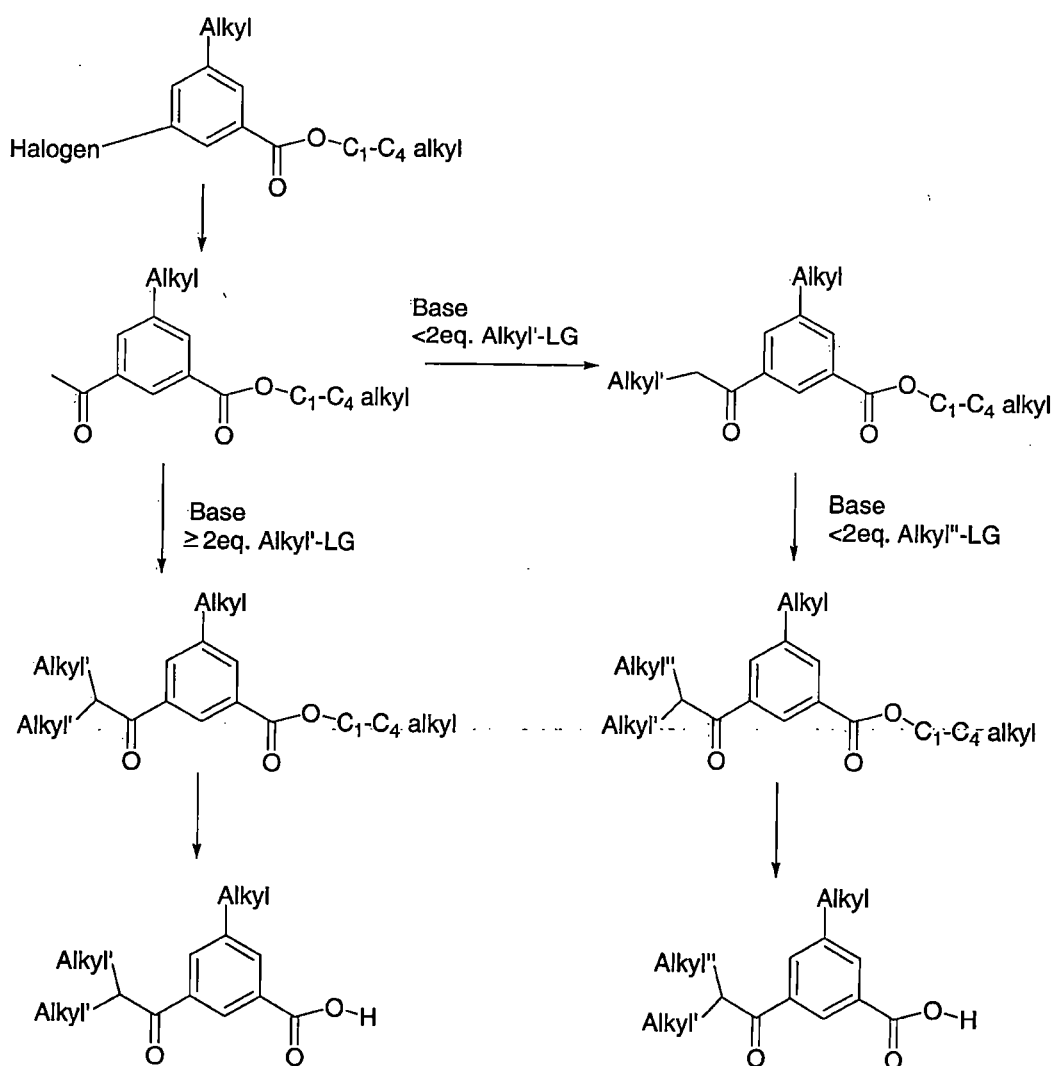
CHART T**CHART U**

CHART U details a method for the preparation of ketones used in the invention. The preferred halogen is bromine or

iodine. A commercially available halogenated benzoate is coupled with (α -ethoxyvinyl)-tributyl in the presence of a catalyst, for example a palladium catalyst like dichlorobis (triphenylphosphine)palladium, yielding a methylketone-substituted benzoate ester after hydrolytic workup. In a preferred embodiment of the invention, this reaction is conducted in an anhydrous organic solvent. In a further more preferred embodiment of the invention, this reaction is conducted in anhydrous toluene. (Kosugi and Migita, *Bull. Chem. Soc., Jpn.*, **1987**, 60, 767-768). Base-catalyzed nucleophilic addition to a stoichiometric excess of alkyl'-LG (or alkyl"-LG) yields a symmetric dialkylated product that, depending on the strength of the base, may be directly converted to the equivalent benzoate. Alternatively, the methylketone-substituted benzoate ester may be reacted with a lower excess of alkyl'-LG, yielding a mono-substituted derivative. Said derivative may be further alkylated by base-catalyzed reaction with alkyl"-LG. It is understood that LG is Leaving Group as defined above. It is understood by one skilled in the art how to perform alkylations. In a preferred embodiment of the invention, said alkylations are catalyzed by sodium hydroxide or potassium hydroxide. In an additional preferred embodiment of the invention, the alkylations are conducted in a dipolar aprotic solvent, e.g. dimethylsulfoxide.

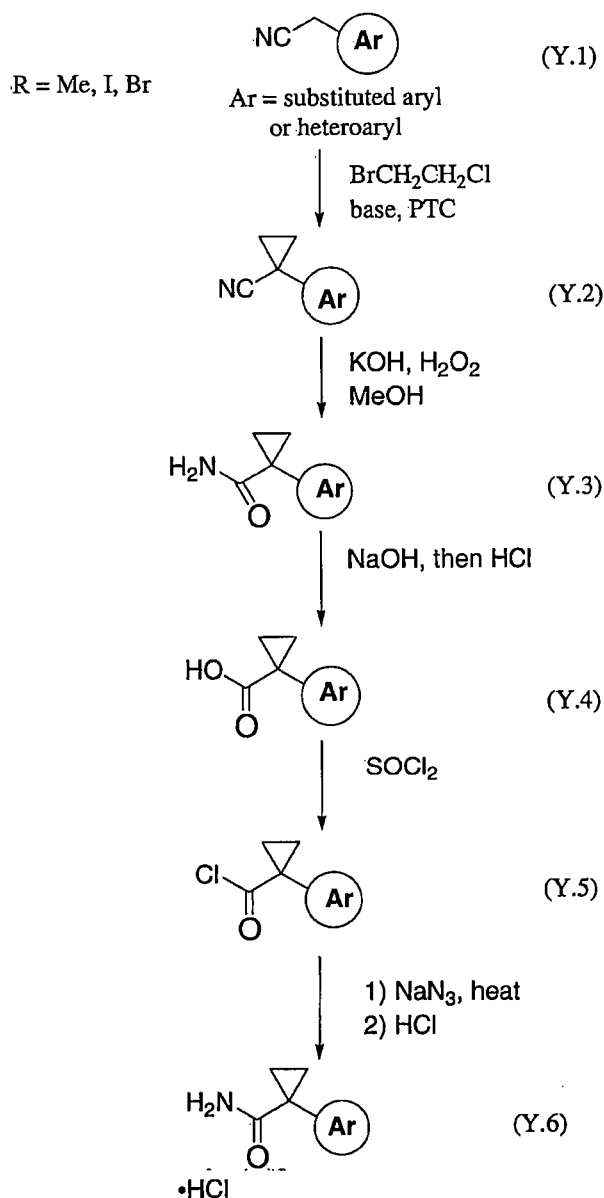
CHART V

CHART V. Synthesis of 3-substituted cyclopropylbenzylamines and related heteroaryl amines (Y.6 in Chart V). A commercially available 3-substituted benzylonitrile is reacted with 1-bromo-2-chloroethane in the presence of an aqueous base and a phase transfer catalyst to yield the a cyclopropanated benzylnitrile (Y.2). The cyanide (Y.2) is converted to amide (Y.3), which is treated with aqueous base, yielding acid (Y.4) after acidic workup. Acid (Y.4) is converted to acyl chloride (Y.5), which is reacted

with azide, yielding an intermediate which undergoes rearrangement and decomposition to give product (Y.6). (Y.6) is then reacted according to Chart JJ to yield inhibitor (X). Representative procedures are provided in Example 2353.

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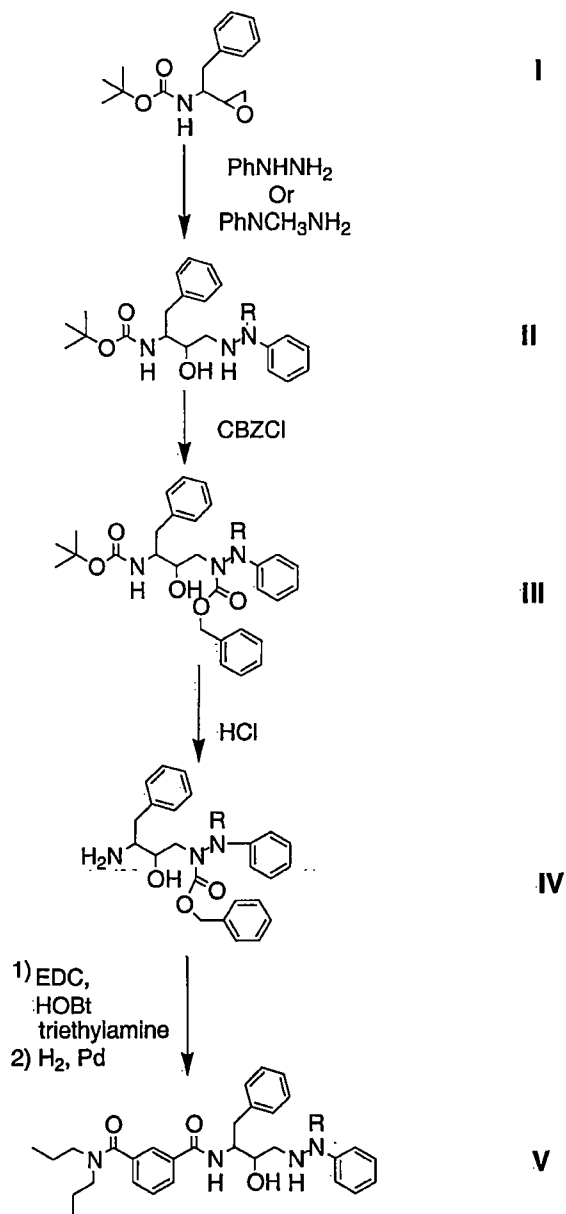
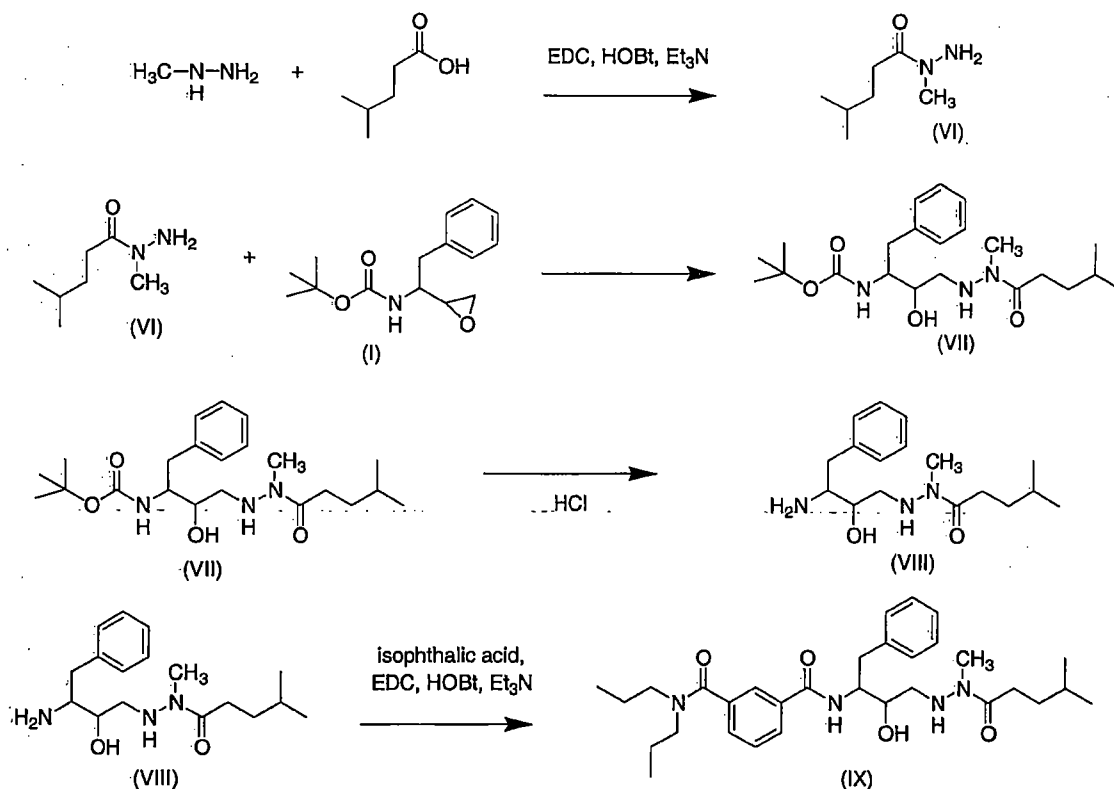
CHART Z

Chart Z. Reaction of epoxide I with an aromatic hydrazine in isopropanol produces the selective alkylation of the unsubstituted hydrazine nitrogen, yielding hydrazine II (M.

Nakakata, *Tetrahedron Letters* **1993**, 6095-6098). Acylation of one of the hydrazine nitrogens with an acylating agent, e.g. benzyloxycarbonyl, yields **III** and reduces the reactivity of this moiety to further acylation irrespective of which

- 5 hydrazine nitrogen is the first to undergo acylation (B. Gisin, *Helv. Chim. Acta* **1970**, vol 53, 1030-1043. S. Shinagawa, *Chem. Pharm. Bull.* **1981**, vol 29, 3630-3638). Removal of the *tert*-butoxycarbonyl protecting group of **III** yields free amine **IV**, which is coupled to isophthalic acid (**XIV**) using
- 10 carbodiimide or other known coupling agents. Deacylation of the hydrazine nitrogen yields compound **V**.

CHART AA

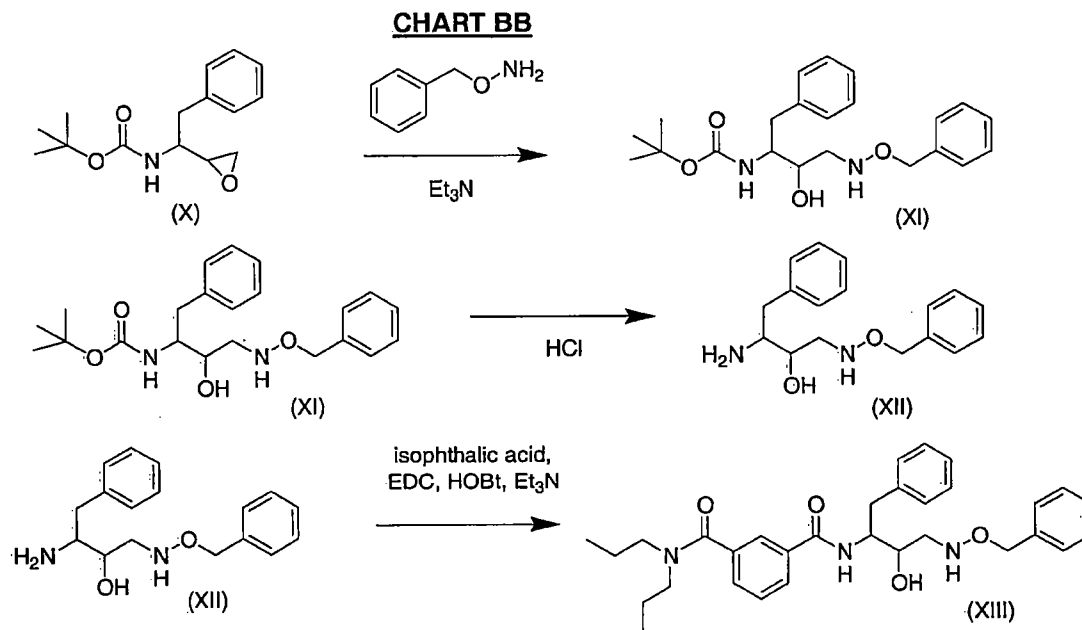


15

CHART AA procedure:

Selective acylation of methylhydrazine on the substituted nitrogen (D. Butler, *J. Medicinal Chemistry* **1971**, vol. 14, 1052-1054) yields acylhydrazine **VI**, which is reacted with

epoxide **I** in isopropanol to form adduct **VII** (S. Wang, *J. Medicinal Chemistry* **1997**, vol 40, 937-941. G. Bold, *J. Medicinal Chemistry* **1998**, vol 41, 3387-3401). Removal of the *tert*-butoxycarbonyl protecting group, followed by coupling to
5 isophthalic acid (**XIV**) yields final product **IX**.



10 Chart BB procedure:

Epoxide **X** is reacted with *O*-benzylhydroxylamine to yield
adduct **XI** (S. Rosenberg, *J. Medicinal Chemistry* **1990**, vol 33,
1582-1590). Removal of the *tert*-butoxycarbonyl protecting
group, followed by acylation with isophthalic acid **XIV** yields
15 target compound **XIII**.

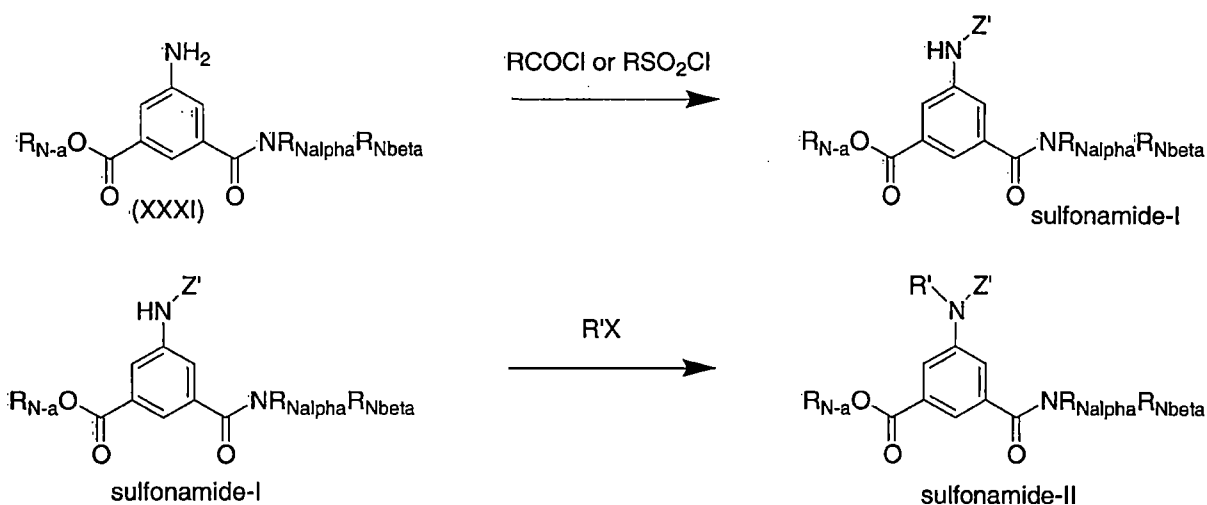
CHART CC

Chart CC. Aniline XXXI is acylated with acyl chlorides or anhydrides or sulfonated with sulfonyl halides or sulfonyl anhydrides to yield sulfonamide-I using methods well known to those skilled in the art. Sulfonamide-I is alkylated with RX , wherein X is a leaving group, for example Cl , Br , tosylate, or mesylate, in the presence of a base, e.g. trialkylamine, sodium hydride, pyridine, or potassium *t*-butoxide, to yield sulfonamide-II.

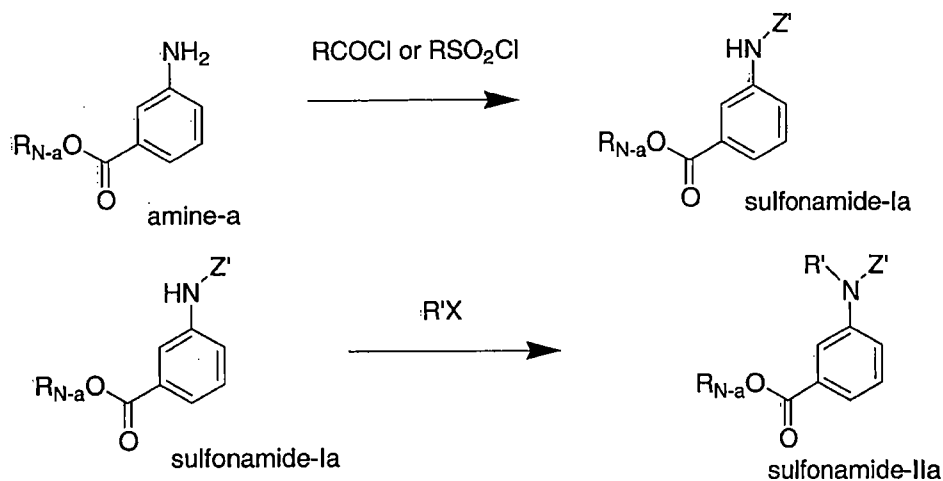
CHART DD

Chart DD. Amine-a is acylated with acyl chlorides or anhydrides or sulfonated with sulfonyl halides or sulfonyl anhydrides to yield sulfonamide-I using methods known to those skilled in the art. Sulfonamide-Ia is alkylated with RX , wherein X is a leaving group, for example Cl, Br, tosylate, or mesylate, in the presence of a base, e.g. trialkylamine, sodium hydride, pyridine, or potassium t-butoxide, to yield sulfonamide-IIa.

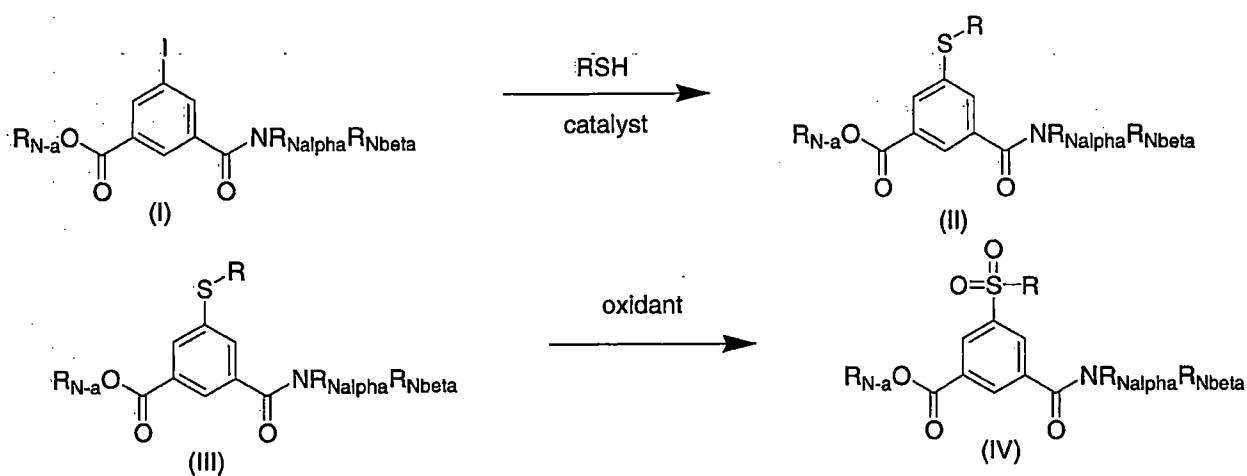
CHART EE

Chart EE. Iodo amide (I) is coupled to a thiol RSH in the presence of a catalyst, for example a palladium (0) catalyst like bis(dibenzylideneacetone) palladium (0), an additive, preferably 1,1'-bis (diphenylphosphino) ferrocene, and a base, e.g. a trialkylamine, in an organic solvent, for example N-methylpyrrolidinone (NMP) or DMF, at a temperature ranging from room temperature to reflux temperature to yield sulfide (II). Sulfide (II) is oxidized with hydrogen peroxide in the presence of an acid or with a peracid, e.g. m-chloroperoxybenzoic acid to yield sulfone (III). Other methods of oxidation are reported in references like Smith and March, Advanced Organic Chemistry: Reactions, Mechanisms, and Structure, 5th Ed., Wiley Interscience, 2001. If sulfone (III) is an ester, it is further hydrolyzed to yield a carboxylic acid (IV, not shown) by basic hydrosolysis with a base like lithium, sodium, or potassium hydroxide, followed by acidic workup. Acid (IV) is then coupled to an amine to yield the final target product.

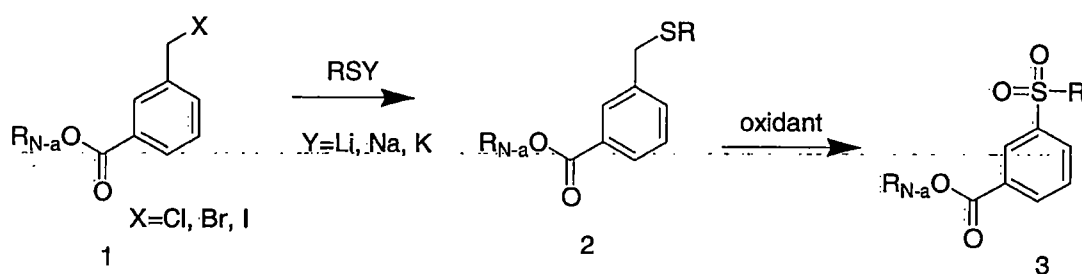
CHART FF

Chart FF. A halogenated benzyl-derivative of structure (1). (1) is reacted with thiolate, for example a lithium, sodium or potassium thiolate, in an organic solvent, for example THF, toluene, or acetonitrile, at temperatures ranging from room temperature to reflux, yielding a sulfanyl derivative of structure (2). (2) is peroxidated with an oxidant, for example hydrogen peroxide in the presence of an acid like acetic acid

or m-chloroperoxybenzoic acid, in an organic solvent like dichloromethane to yield methylene sulfone (3). Other methods of oxidation are reported in references like Smith and March, Advanced Organic Chemistry: Reactions, Mechanisms, and

5 Structure, 5th Ed., Wiley Interscience, 2001. If necessary, sulfone (3) is hydrolyzed to its acid derivative by methods known to those skilled in the art, or is used directly if already a carboxylic acid; coupling of said acid with amine yields the target product.

10

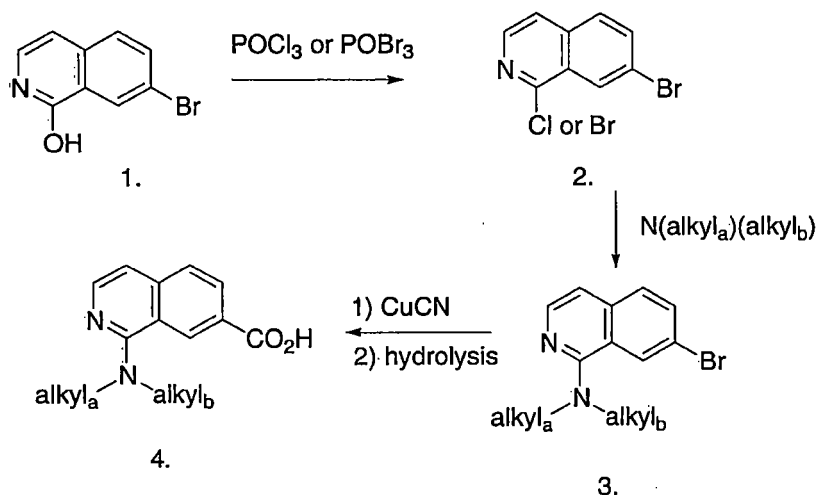
CHART GG

Chart GG. Isoquinoline (1) is reacted with phosphorus oxychloride or phosphorus oxybromide at temperatures ranging from room temperature to about 150 °C to yield halo-

15 isoquinoline (2). Halo-isoquinoline (2) is reacted with an amine at temperatures ranging from room temperature to 200 °C to yield amino-isoquinoline (3). This reaction may be carried out in the presence of an organic solvent such as THF,

20 acetonitrile, DMF, or NMP. Alternatively, the amine can be used as solvent, and a sealed reaction vessel may be used to contain volatile amine at high temperatures. Amino-isoquinoline (3) is reacted with copper (I) cyanide in an organic solvent, for example DMF or NMP (N-

25 methylpyrrolidinone) at temperatures ranging from about 120 °C

to reflux, followed by hydrolysis with an aqueous acid, for example aqueous HCl, to yield isoquinoline carboxylic acid (4).

Additional methods for converting amino-isoquinoline (3) to isoquinoline carboxylic acid (4) are known to those skilled in

5 the art and include, for example, reacting (3) with carbon monoxide and an alcohol in the presence of a catalyst, for example a palladium catalyst such as palladium acetate or palladium(0) tetrakis(triphenylphosphine), and an additive,

10 for example 1,1'-bis (diphenylphosphino) ferrocene or 1,3-bis (diphenylphosphino) propane, in an organic solvent, for

example DMF or NMP, and in the presence of a base, for example a trialkylamine or aqueous sodium or potassium carbonate or sodium or potassium hydrogen carbonate, at temperatures

15 ranging from about 50 to about 150 °C, followed by hydrolysis of the ester product to isoquinoline carboxylic acid (4).

Isoquinoline carboxylic acid (4) is then coupled to an amine to yield the final target product.

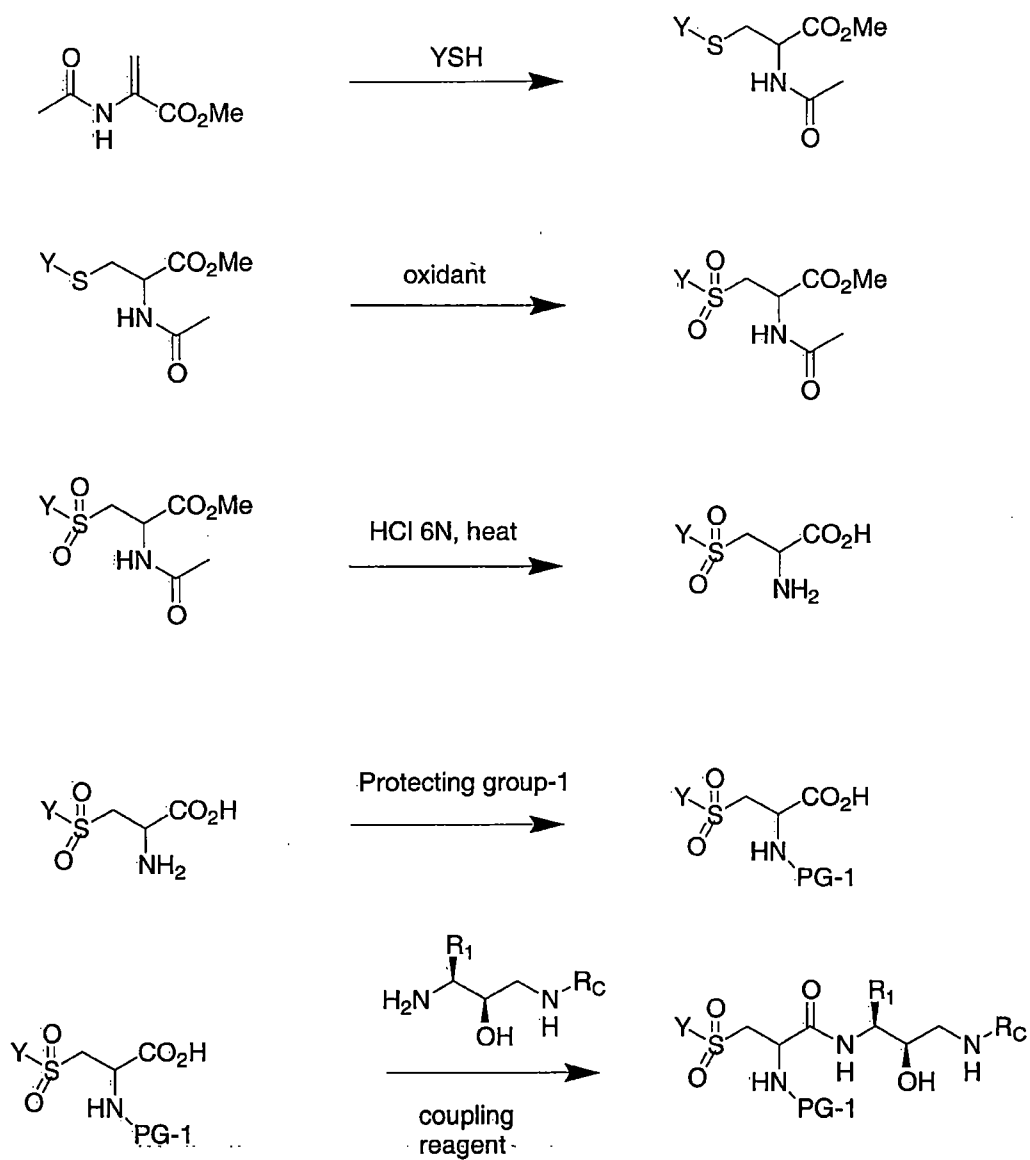
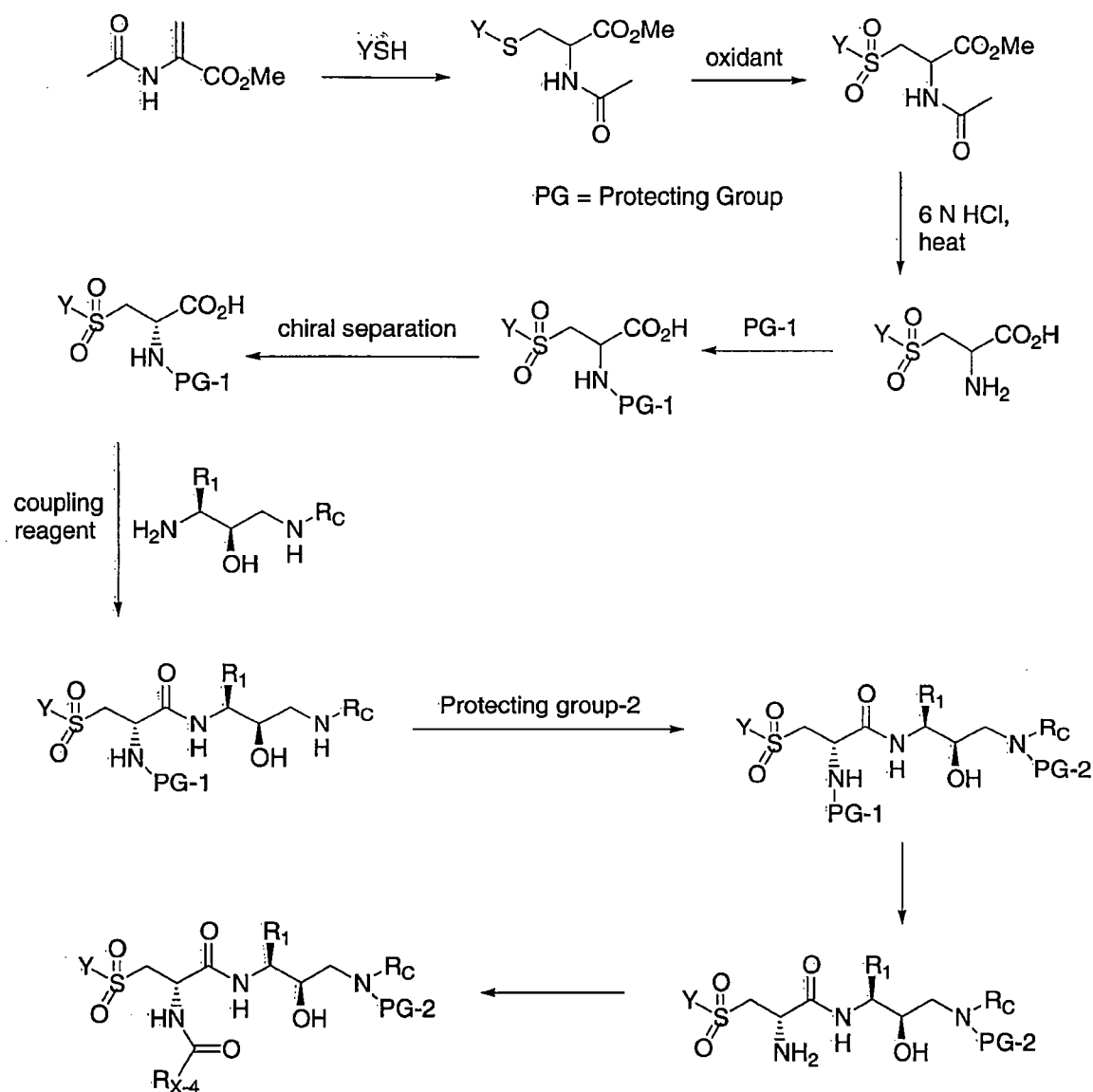
CHART HH

CHART II

Charts HH and II. Chart HH discloses the synthesis of a set of racemic α -amino sulfones while Chart II discloses the synthesis of the active enantiomer. The Michael addition of a thiol to a protected dehydroalanine methyl ester yields a sulfanyl intermediate. The sulfanyl derivative is peroxidized to the corresponding sulfone according to one of the above-mentioned methods. Hydrolysis of the ester and protecting group may be carried out with a strong aqueous acid, for example 6N HCl, or acetic acid, optionally at high temperature to yield the free amino acid salt. A protecting group for

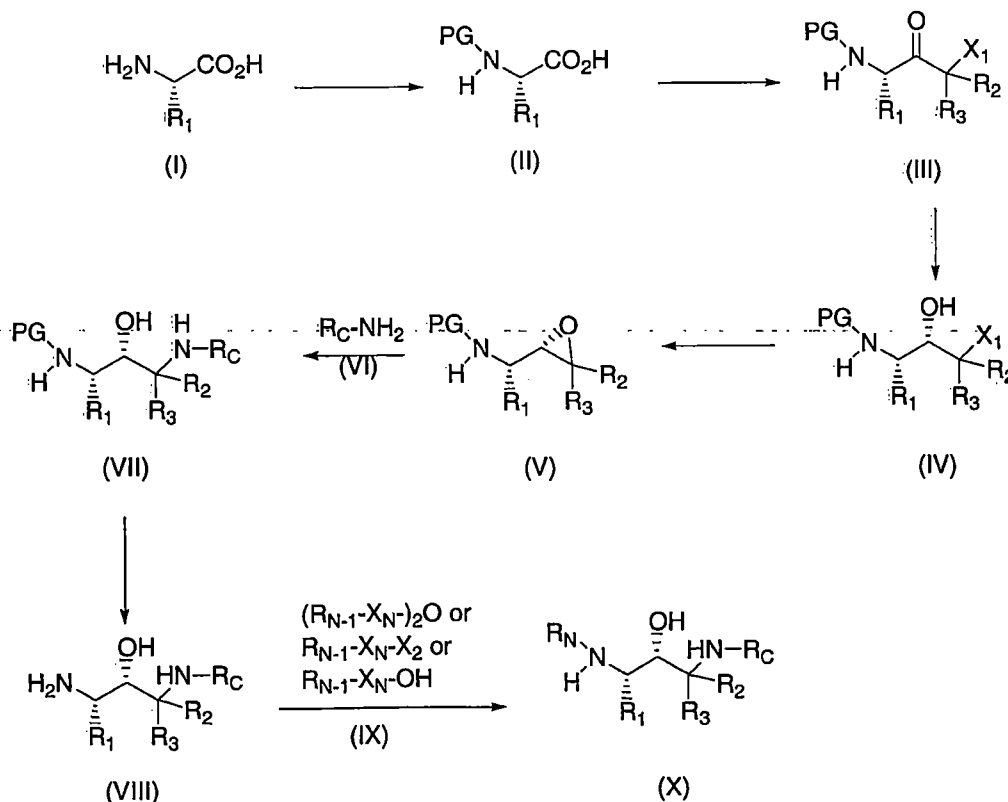
example Cbz or Boc, may be added to the amine group. Standard peptide coupling to the unprotected diamine preferentially affords the product with an unreacted N-R_C moiety which is then orthogonally protected to yield the diprotected diamine.

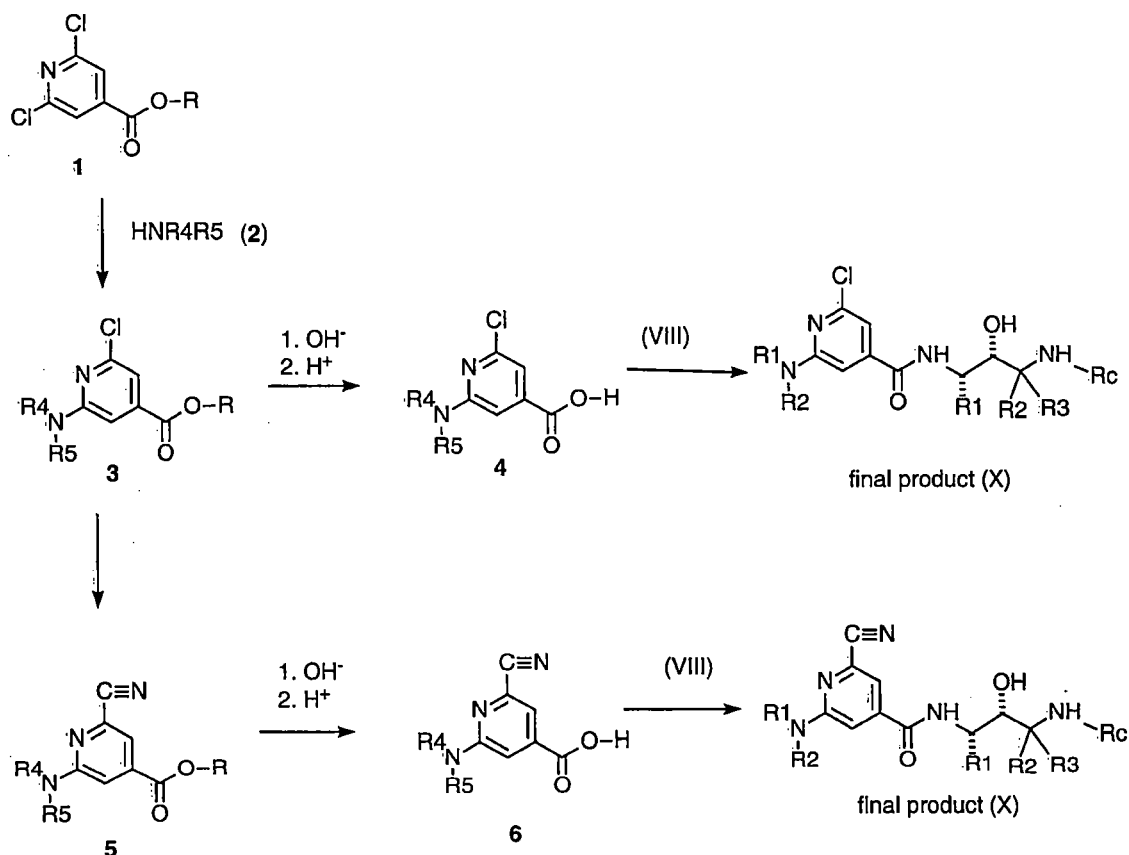
- 5 Selective removal of the R_n protecting group affords a free amine. This amine can be converted according one of the above-mentioned methods into amides, carbamates,.

Alternatively, it may be reacted with an isocyanate to yield a urea, or with a sulfonyl chloride to yield a sulfonamide. The

- 10 removal of the R_C protecting yields the target compounds. Chart II is identical to chart HH with an additional isomer separation step which may be carried out chemically, enzymatically, or by chiral chromatography, yielding the single isomer acid which is transformed into the target
- 15 product as described above.

CHART JJ



ChartKK

5 Pyridine 1 is reacted with an amine 2 in an organic solvent, for example THF, at reflux or by warming to a temperature ranging from about 80 °C to about 130 °C in a sealed vessel, to yield pyridine ester 3. Pyridine ester 3 is hydrolyzed using methods known to those skilled in the art to
 10 yield chloro-acid 4. Chloro-acid 4 is coupled to amine (VIII) using methods discussed above and known to those skilled in the art to yield final product (X).

Alternatively, ester pyridine 3 is cyanated as taught in Tet. Lett. **2000**, 41, 3271 to yield nitrile ester 5. Additional
 15 methods of preparing nitrile ester 5 include but are not limited to treatment of ester pyridine 3 with copper cyanide in organic solvents, for example N-methylpyrrolidinone, DMF at temperatures ranging from about 80 °C to about 180 °C. The ester moiety of 5 is converted to acid 6 via methods known

5

The reaction scheme illustrates the synthesis of compound (X) starting from compound 1. The sequence of reactions is as follows:

- Compound 1 (2,4-dinitro-3-methylbenzoic acid) is converted to compound 2 (R-ester of 2,4-dinitro-3-methylbenzoic acid).
- Compound 2 is converted to compound 3 (a dimethylamino-substituted intermediate).
- Compound 3 is converted to compound 4 (an indole derivative with an amino group and a methyl ester).
- Compound 4 is converted to compound 5 (an indole derivative with a methyl ester).
- Compound 5 is converted to compound 6 (an indole derivative with a nitrile group and a methyl ester).
- Compound 6 is converted to compound 7 (an indole derivative with a nitrile group and an R-alkyl group).
- Compound 7 is converted to compound 8 (an indole derivative with a nitrile group, a carboxylic acid group, and an R-alkyl group).
- Compound 8 is converted to compound 9 (an indole derivative with a nitrile group, a carboxylic acid group, and an R-alkyl group).
- Compound 9 is converted to compound 10 (an indole derivative with a nitrile group, a carboxylic acid group, and an R-alkyl group).
- Compound 10 is converted to compound 11 (an indole derivative with a nitrile group, a carboxylic acid group, and an R-alkyl group).
- Compound 11 is converted to compound (X) (a complex molecule with multiple functional groups, including a nitrile, a carboxylic acid, and a dimethylamino group).

10

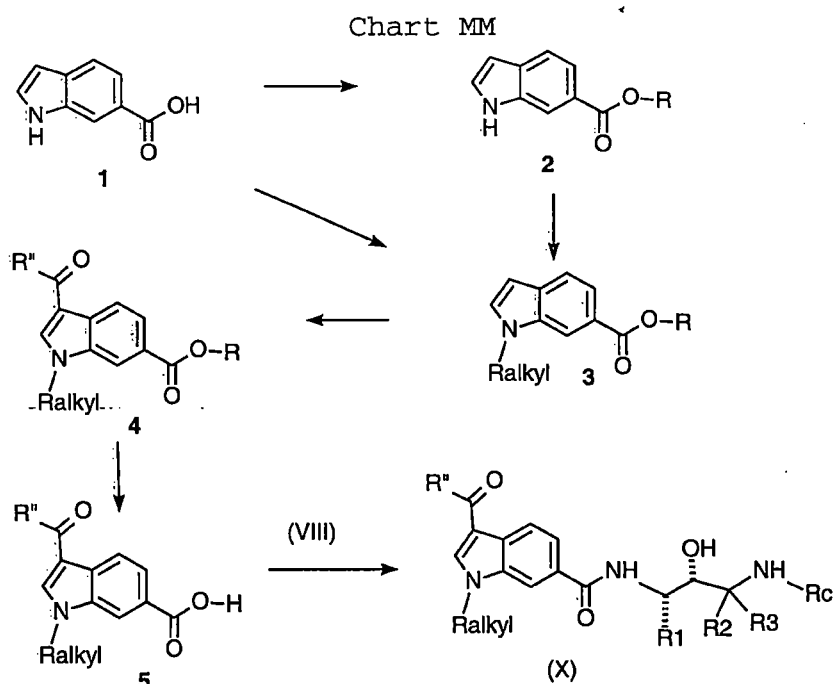
protected aldehyde, for example an acetal or a ketal, in an organic solvent, for example toluene, at temperatures from about 50 to 150 °C and in the presence of an acid catalyst, for example concentrated sulfuric acid or sulfosalicylic acid, yielding dinitro amine 3. Dinitro amine 3 is treated with a palladium catalyst such as palladium on carbon in an organic solvent, for example methanol, ethanol, ethyl acetate, and acetonitrile, in the presence of an acid such as formic or acetic acid to yield amino-indole 4. Amino-indole 4 is reacted with sodium nitrite and aqueous hydrochloric or sulfuric acid, followed by potassium iodide, to give iodo-indole 5. Iodo-indole 5 is reacted with copper cyanide in an organic solvent, for example N-methylpyrrolidinone at temperatures from about 100 to about 200 °C to yield nitrile-indole 6. Nitrile-indole 6 is then alkylated with an alkyl halide, for example propyl or butyl iodide, bromide, or chloride in the presence of a base, for example sodium hydride or potassium tert-butoxide, preferably potassium tert-butoxide, in an organic solvent, for example THF, DMF or DMSO, preferably DMSO, at room temperature to 100 °C, to yield ester indole 7.

Alternatively, amino-indole 4 may be reacted with an aqueous mineral acid and sodium nitrite, followed by neutralization with a base, for example sodium bicarbonate, and then reacted with potassium cyanide and copper cyanide to yield nitrile-indole 6. Ester indole 7 is then hydrolyzed to indole acid 8 using methods known to those skilled in the art. Indole 8 is then coupled to amine (VIII) using methods known to those skilled in the art and previously disclosed in this document.

Alternatively, iodo indole 5 is reacted with an alkyl halide, for example as propyl or butyl iodide, bromide, or chloride in the presence of a base, for example sodium hydride or potassium tert-butoxide, more preferably potassium tert-butoxide, in an organic solvent, for example THF, DMF or DMSO,

preferably DMSO, at a temperature from room temperature to about 100 °C, to yield iodo alkyl **9**. An Oxazole or a thiazole in an organic solvent, for example dialkyl ether or THF, at a temperature from about 0 to about -78 °C is reacted with a
 5 base, preferably butyl lithium and optionally left stirring for from about 15 to about 60 min. Zinc chloride is then added and the mixture is allowed to warm to 0-30 °C, at which time iodo alkyl **9** is added, followed by tetrakis triphenylphosphine palladium. The mixture is then optionally left stirring at a
 10 temperature from room temperature to about 80 °C to yield oxazole/thiazole indole **10**. The hydrolysis of **10** by methods known to those skilled in the art yields oxazole/thiazole acid **11**. Oxazole/thiazole acid **11** is coupled to amine (VIII) using methods known to those skilled in the art.

15



20 Indole acid **1** is converted to indole ester **2** by methods known to those skilled in the art. Indole ester **2** is then alkylated with an alkyl halide, for example propyl or butyl iodide, bromide, or chloride, in the presence of a base, for

example sodium hydride or potassium tert-butoxide, preferably potassium tert-butoxide, in an organic solvent, for example THF, DMF or DMSO, preferably DMSO, at room temperature to about 100 °C to yield alkyl indole 3. Alternatively, indole acid 1 may be converted directly to alkyl indole 3 by reaction with an alkyl halide, for example propyl or butyl iodide, bromide, or chloride in the presence of a base, for example sodium hydride or potassium tert-butoxide, preferably potassium tert-butoxide, in an organic solvent, for example THF, DMF or DMSO, preferably DMSO at room temperature to about 100 °C. Alkyl indole 3 is then treated by the method disclosed in Org. Lett. (2000) 1485 and references cited therein, Tet. Lett. (1995) 4005 and references cited therein, and Org. Lett. (2001) 1005 and references cited therein to yield acylindole 4. Acylindole 4 is hydrolyzed to indole acid 5 using methods known to those skilled in the art, and indole acid 5 is coupled to amine (VIII) using methods known to those skilled in the art to yield (X).

20 BIOLOGICAL EXAMPLES

Example A

Enzyme Inhibition Assay

25 The compounds of the invention are analyzed for inhibitory activity by use of the MBP-C125 assay. This assay determines the relative inhibition of beta-secretase cleavage of a model APP substrate, MBP-C125SW, by the compounds assayed as compared with an untreated control. A detailed description of the assay parameters can be found, for example, in U.S. Patent No. 5,942,400. Briefly, the substrate is a fusion peptide formed of maltose binding protein (MBP) and the carboxy terminal 125 amino acids of APP-SW, the Swedish mutation. The beta-secretase enzyme is derived from human

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brain tissue as described in Sinha et.al, 1999, Nature 40:537-540) or recombinantly produced as the full-length enzyme (amino acids 1-501), and can be prepared, for example, from 293 cells expressing the recombinant cDNA, as described in
5 WO00/47618.

Inhibition of the enzyme is analyzed, for example, by immunoassay of the enzyme's cleavage products. One exemplary ELISA uses an anti-MBP capture antibody that is deposited on precoated and blocked 96-well high binding plates, followed by
10 incubation with diluted enzyme reaction supernatant, incubation with a specific reporter antibody, for example, biotinylated anti-SW192 reporter antibody, and further incubation with streptavidin/alkaline phosphatase. In the assay, cleavage of the intact MBP-C125SW fusion protein
15 results in the generation of a truncated amino-terminal fragment, exposing a new SW-192 antibody-positive epitope at the carboxy terminus. Detection is effected by a fluorescent substrate signal on cleavage by the phosphatase. ELISA only detects cleavage following Leu 596 at the substrate's APP-SW
20 751 mutation site.

Specific Assay Procedure:

Compounds are diluted in a 1:1 dilution series to a six-point concentration curve (two wells per concentration) in one
25 96-plate row per compound tested. Each of the test compounds is prepared in DMSO to make up a 10 millimolar stock solution. The stock solution is serially diluted in DMSO to obtain a final compound concentration of 200 micromolar at the high point of a 6-point dilution curve. Ten (10) microliters of
30 each dilution is added to each of two wells on row C of a corresponding V-bottom plate to which 190 microliters of 52 millimolar NaOAc, 7.9% DMSO, pH 4.5 are pre-added. The NaOAc diluted compound plate is spun down to pellet precipitant and 20 microliters/well is transferred to a corresponding flat-
35 bottom plate to which 30 microliters of ice-cold enzyme-

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substrate mixture (2.5 microliters MBP-C125SW substrate, 0.03 microliters enzyme and 24.5 microliters ice cold 0.09% TX100 per 30 microliters) is added. The final reaction mixture of 200 micromolar compound at the highest curve point is in 5%
5 DMSO, 20 millimolar NaAc, 0.06% TX100, at pH 4.5.

Warming the plates to 37 degrees C starts the enzyme reaction. After 90 minutes at 37 degrees C, 200 microliters/well cold specimen diluent is added to stop the reaction and 20 microliters/well is transferred to a
10 corresponding anti-MBP antibody coated ELISA plate for capture, containing 80 microliters/well specimen diluent. This reaction is incubated overnight at 4 degrees C and the ELISA is developed the next day after a 2 hours incubation with anti-192SW antibody, followed by Streptavidin-AP
15 conjugate and fluorescent substrate. The signal is read on a fluorescent plate reader.

Relative compound inhibition potency is determined by calculating the concentration of compound that showed a fifty percent reduction in detected signal (IC_{50}) compared to the
20 enzyme reaction signal in the control wells with no added compound. In this assay, the compounds of the invention exhibited an IC_{50} of less than or equal to 20 micromolar.

Example B

25 Cell Free Inhibition Assay Utilizing a Synthetic APP Substrate

A synthetic APP substrate that can be cleaved by beta-secretase and having N-terminal biotin and made fluorescent by the covalent attachment of oregon green at the Cys residue is
30 used to assay beta-secretase activity in the presence or absence of the inhibitory compounds of the invention. Useful substrates include the following:

Biotin-SEVNL-DAEFR[oregon green]KK

[SEQ ID NO: 1]

Biotin-SEVKM-DAEFR[oregon green]KK

[SEQ ID NO: 2]

Biotin-GLNIKTEEISEISY-EVEFRC[oregon green]KK [SEQ ID NO: 3]

Biotin-ADRGLTTRPGSGLTNIKTEEISEVNL-DAEF[oregon green]KK [SEQ ID NO: 4]

5 Biotin-FVNQHLCoxGSHLVEALY-LVCoxGERGFFYTPKA[oregon green]KK

[SEQ ID NO: 5]

The enzyme (0.1 nanomolar) and test compounds (0.001 - 100 micromolar) are incubated in pre-blocked, low affinity, black plates (384 well) at 37 degrees C for 30 minutes. The
10 reaction is initiated by addition of 150 millimolar substrate to a final volume of 30 microliter per well. The final assay conditions are: 0.001 - 100 micromolar compound inhibitor; 0.1 molar sodium acetate (pH 4.5); 150 nanomolar substrate; 0.1 nanomolar soluble beta-secretase; 0.001% Tween 20, and 2%
15 DMSO. The assay mixture is incubated for 3 hours at 37 degrees C, and the reaction is terminated by the addition of a saturating concentration of immunopure streptavidin. After incubation with streptavidin at room temperature for 15 minutes, fluorescence polarization is measured, for example,
20 using a LJI Acquest (Ex485 nm/ Em530 nm). The activity of the beta-secretase enzyme is detected by changes in the fluorescence polarization that occur when the substrate is cleaved by the enzyme. Incubation in the presence or absence of compound inhibitor demonstrates specific inhibition of
25 beta-secretase enzymatic cleavage of its synthetic APP substrate. In this assay, compounds of the invention exhibited an IC50 of less than 20 micromolar.

Example C

30 Beta-secretase inhibition: P26-P4'SW assay

Synthetic substrates containing the beta-secretase cleavage site of APP are used to assay beta-secretase activity, using the methods described, for example, in

published PCT application WO00/47618. The P26-P4'SW substrate is a peptide of the sequence:

(biotin)CGGADRGLTTRPGSGLTNIKTEEISEVNLD AEF [SEQ ID NO: 6]

The P26-P1 standard has the sequence:

5 (biotin)CGGADRGLTTRPGSGLTNIKTEEISEVNL [SEQ ID NO: 7]

Briefly, the biotin-coupled synthetic substrates are incubated at a concentration of from about 0 to about 200 micromolar in this assay. When testing inhibitory compounds, a substrate concentration of about 1.0 micromolar is preferred. Test compounds diluted in DMSO are added to the reaction mixture, with a final DMSO concentration of 5%. Controls also contain a final DMSO concentration of 5%. The concentration of beta secretase enzyme in the reaction is varied, to give product concentrations with the linear range of the ELISA assay, about 125 to 2000 picomolar, after dilution.

The reaction mixture also includes 20 millimolar sodium acetate, pH 4.5, 0.06% Triton X100, and is incubated at 37 degrees C for about 1 to 3 hours. Samples are then diluted in assay buffer (for example, 145.4 nanomolar sodium chloride, 9.51 millimolar sodium phosphate, 7.7 millimolar sodium azide, 0.05% Triton X405, 6g/liter bovine serum albumin, pH 7.4) to quench the reaction, then diluted further for immunoassay of the cleavage products.

25 Cleavage products can be assayed by ELISA. Diluted samples and standards are incubated in assay plates coated with capture antibody, for example, SW192, for about 24 hours at 4 degrees C. After washing in TTBS buffer (150 millimolar sodium chloride, 25 millimolar Tris, 0.05% Tween 20, pH 7.5), 30 the samples are incubated with streptavidin-AP according to the manufacturer's instructions. After a one hour incubation at room temperature, the samples are washed in TTBS and incubated with fluorescent substrate solution A (31.2 g/liter 2-amino-2-methyl-1-propanol, 30 mg/liter, pH 9.5). Reaction with

streptavidin-alkaline phosphate permits detection by fluorescence. Compounds that are effective inhibitors of beta-secretase activity demonstrate reduced cleavage of the substrate as compared to a control.

5

Example D**Assays using Synthetic Oligopeptide-Substrates**

Synthetic oligopeptides are prepared that incorporate the known cleavage site of beta-secretase, and optionally detectable tags, such as fluorescent or chromogenic moieties. Examples of such peptides, as well as their production and detection methods are described in U.S. Patent No: 5,942,400, herein incorporated by reference. Cleavage products can be detected using high performance liquid chromatography, or fluorescent or chromogenic detection methods appropriate to the peptide to be detected, according to methods well known in the art.

By way of example, one such peptide has the sequence SEVNL-DAEF [SEQ ID NO: 8], and the cleavage site is between residues 5 and 6. Another preferred substrate has the sequence ADRGLTTRPGSGLTNIKTEEISEVNL-DAEF [SEQ ID NO: 9], and the cleavage site is between residues 26 and 27.

These synthetic APP substrates are incubated in the presence of beta-secretase under conditions sufficient to result in beta-secretase mediated cleavage of the substrate. Comparison of the cleavage results in the presence of the compound inhibitor to control results provides a measure of the compound's inhibitory activity.

30

Example E**Inhibition of beta-secretase activity - cellular assay**

An exemplary assay for the analysis of inhibition of beta-secretase activity utilizes the human embryonic kidney cell line HEKp293 (ATCC Accession No. CRL-1573) transfected with APP751 containing the naturally occurring double mutation
5 Lys651Met52 to Asn651Leu652 (numbered for APP751), commonly called the Swedish mutation and shown to overproduce A beta (Citron et.al., 1992, Nature 360:672-674), as described in USPN 5,604,102.

The cells are incubated in the presence/absence of the
10 inhibitory compound (diluted in DMSO) at the desired concentration, generally up to 10 micrograms/ml. At the end of the treatment period, conditioned media is analyzed for beta-secretase activity, for example, by analysis of cleavage fragments. A beta can be analyzed by immunoassay, using
15 specific detection antibodies. The enzymatic activity is measured in the presence and absence of the compound inhibitors to demonstrate specific inhibition of beta-secretase mediated cleavage of APP substrate.

20 **Example F**

Inhibition of Beta-Secretase in Animal Models of AD

Various animal models can be used to screen for inhibition of beta-secretase activity. Examples of animal
25 models useful in the invention include, but are not limited to, mouse, guinea pig, dog, and the like. The animals used can be wild type, transgenic, or knockout models. In addition, mammalian models can express mutations in APP, such as APP695-SW and the like described herein. Examples of transgenic
30 non-human mammalian models are described in U.S. Patent Nos. 5,604,102, 5,912,410 and 5,811,633.

PDAPP mice, prepared as described in Games et.al., 1995, Nature 373:523-527 are useful to analyze *in vivo* suppression of A beta release in the presence of putative inhibitory

compounds. As described in USPN 6,191,166, 4 month old PDAPP mice are administered compound formulated in vehicle, such as corn oil. The mice are dosed with compound (1-30 mg/ml; preferably 1-10 mg/ml). After time, e.g., 3-10 hours, the animals are sacrificed, and brains removed for analysis.

Transgenic animals are administered an amount of the compound inhibitor preferably formulated in a carrier suitable for the chosen mode of administration. Control animals are untreated, treated with vehicle, or treated with an inactive compound. Administration can be acute, i.e., single dose or multiple doses in one day, or can be chronic, i.e., dosing is repeated daily for a period of days. Beginning at time 0, brain tissue or cerebral fluid is obtained from selected animals and analyzed for the presence of APP cleavage peptides, including A beta, for example, by immunoassay using specific antibodies for A beta detection. At the end of the test period, animals are sacrificed and brain tissue or cerebral fluid is analyzed for the presence of A beta and/or beta-amyloid plaques. The tissue is also analyzed for necrosis.

Animals administered the compound inhibitors of the invention are expected to demonstrate reduced A beta in brain tissues or cerebral fluids and reduced beta amyloid plaques in brain tissue, as compared with non-treated controls.

Example G

Inhibition of A beta production in human patients

Patients suffering from Alzheimer's Disease (AD) demonstrate an increased amount of A beta in the brain. AD patients are administered an amount of the compound inhibitor formulated in a carrier suitable for the chosen mode of administration. Administration is repeated daily for the duration of the test period. Beginning on day 0, cognitive and memory tests are performed, for example, once per month.

Patients administered the compound inhibitors are expected to demonstrate slowing or stabilization of disease progression as analyzed by changes in one or more of the following disease parameters: A beta present in CSF or plasma; brain or hippocampal volume; A beta deposits in the brain; amyloid plaque in the brain; and scores for cognitive and memory function, as compared with control, non-treated patients.

10 **Example H**

Prevention of A beta production in patients at risk for AD

Patients predisposed or at risk for developing AD are identified either by recognition of a familial inheritance pattern, for example, presence of the Swedish Mutation, and/or by monitoring diagnostic parameters. Patients identified as predisposed or at risk for developing AD are administered an amount of the compound inhibitor preferably formulated in a carrier suitable for the chosen mode of administration. Administration is repeated daily for the duration of the test period. Beginning on day 0, cognitive and memory tests are performed, for example, once per month.

Patients administered the compound inhibitors are expected to demonstrate slowing or stabilization of disease progression as analyzed by changes in one or more of the following disease parameters: A beta present in CSF or plasma; brain or hippocampal volume; amyloid plaque in the brain; and scores for cognitive and memory function, as compared with control, non-treated patients.

While this invention has been described with respect to various specific examples and embodiments, it is to be understood that the invention is not limited thereby and should only be construed by interpretation of the scope of the appended claims.

The following compounds were prepared using the above described methodology.

Example	Structure	Compound Name(s)	Mass Spec +H ⁺
3552		N'-[(1S,2S)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide	552.2
3553		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-ethynyl-N,N-dipropylisophthalamide	590.3
3554		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-[(1E)-prop-1-en-1-yl]benzyl)amino]propyl]-5-methyl-N,N-dipropylisophthalamide	592.3
3555		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl]-5-(1,3-oxazol-2-yl)-N,N-dipropylisophthalamide	647.2
3556		methyl (3-[[[(2R,3S)-4-(3,5-difluorophenyl)-3-[[3-[(dipropylamino)carbonyl]-5-(1,3-oxazol-2-yl)benzoyl]amino]-2-hydroxybutyl]amino]methyl]phenyl)methylcarbamate	692.2

3557		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-[(methylsulfonyl)amino]benzyl)amino]propyl]-5-(1,3-oxazol-2-yl)-N,N-dipropylisophthalamide	698.2
3558		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl]-N,N-dipropylpyridine-3,5-dicarboxamide	MS 582 (M+H).
3559		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N,N-dipropylpyridine-3,5-dicarboxamide 1-oxide	MS 584 (M+H).
3560		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl]-5-ethynyl-N,N-dipropylisophthalamide	MS 587 (M+H).
3561		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl]-6-methyl-N²,N²-dipropylpyridine-2,4-dicarboxamide	MS 595 (M+H).
3562		N'-[(1S,2R)-3-[(2-tert-butylpyrimidin-4-yl)methyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide	610

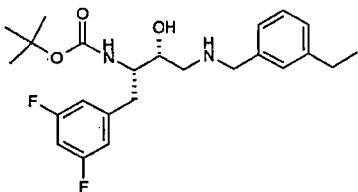
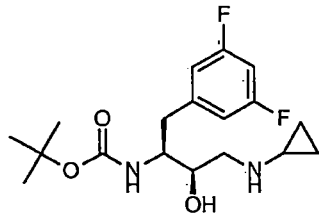
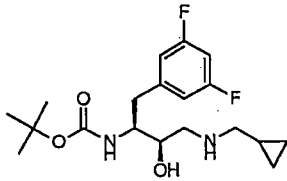
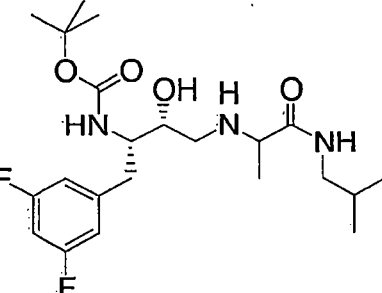
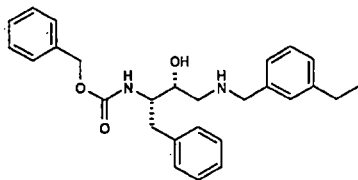
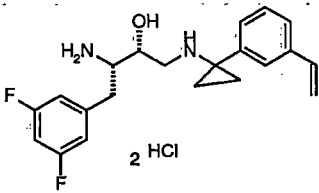
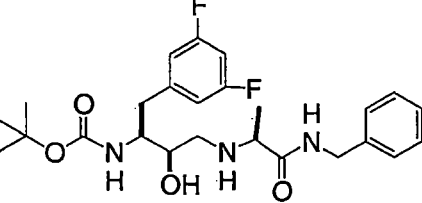
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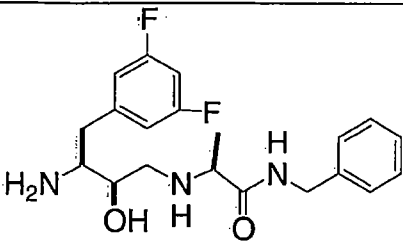
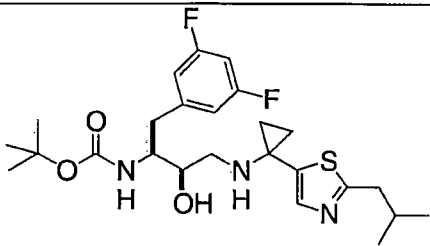
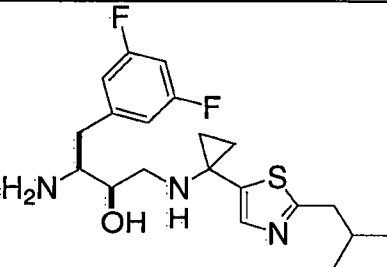
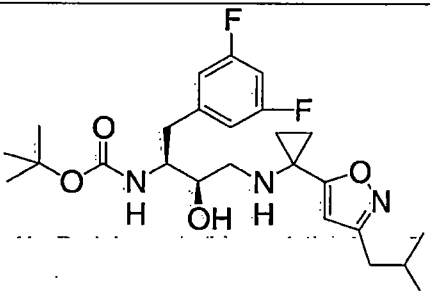
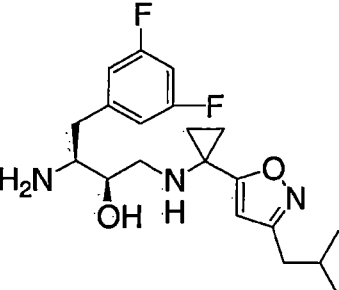
3563		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-([(2-ethylpyrimidin-4-yl)methyl]amino)-2-hydroxypropyl)-5-methyl-N,N-dipropylisophthalamide	583 605 (M+Na)
3564		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([(1S)-1-[(isobutylamino)carbonyl]-3-(methylsulfonyl)propyl]amino)propyl)-5-methyl-N,N-dipropylisophthalamide	681.3
3565		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-hydroxy-1-phenylpropyl)amino]propyl)-5-methyl-N,N-dipropylisophthalamide	596.3
3566		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(6,7,8,9-tetrahydro-5H-benzo[7]annulen-5-ylamino)propyl]-5-methyl-N,N-dipropylisophthalamide	606.3

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3567		N'-((1S,2S)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((1R)-6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propyl)-5-methyl-N,N-dipropylisophthalamide	Mass spec (CI) MH+-OMe-tetraline 462.2
3568		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((1R)-6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino)propyl)-5-methyl-N,N-dipropylisophthalamide	Mass spec (CI) MH+-OMe-tetraline 462.2
3569		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((1S)-2-oxo-1-methyl-2-(methylamino)ethyl)amino)propyl)-5-methyl-N,N-dipropylisophthalamide	547.4
3570		N'-((1S,2R)-3-((1S)-1-benzyl-2-oxo-2-(methylamino)ethyl)amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl)-5-methyl-N,N-dipropylisophthalamide	
3571		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-N''-(3-(trifluoromethyl)phenyl)methyl)glycinamide	

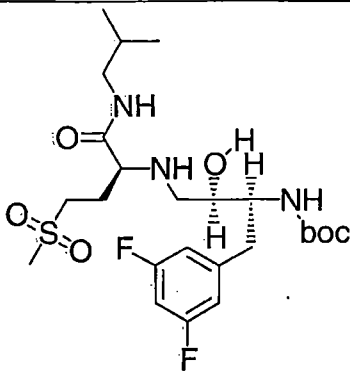
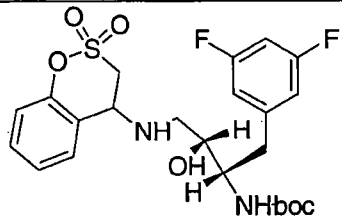
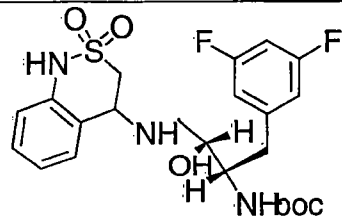
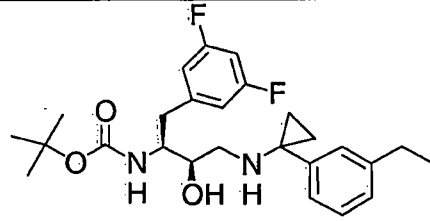
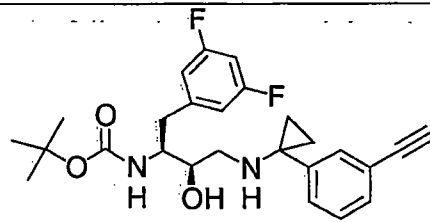
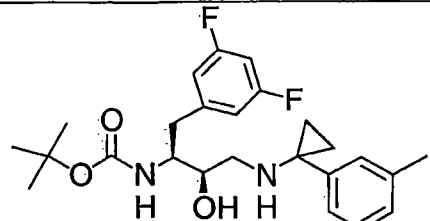
3572		2-{{2-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino)-2-oxoethyl}thio}-N-(5-methylisoxazol-3-yl)acetamide	
3573		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[1-(1-oxo(methylamino)methyl)-3-(methylthio)propyl]amino]propyl)-5-methyl-N,N-dipropylisophthalamide	
3574		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[1-(1-(hydroxymethyl)-2-oxo-2-(methylamino)ethyl]amino]propyl)-5-methyl-N,N-dipropylisophthalamide	
3575		N'-[(1S,2R)-3-((1S)-1-[amino(oxo)methyl]-3-methylbutyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide	
3576		N'-[(1S,2R)-3-[(2-amino-2-oxo-1-methylethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide	

3577		tert-butyl (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropylcarbamate	
3578	 as drawn	tert-butyl (1S,2R)-3-(cyclopropylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropylcarbamate	
3579	 as drawn	tert-butyl (1S,2R)-3-[(cyclopropylmethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropylcarbamate	
3580		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([2-oxo-2-(isobutylamino)-1-methylethyl]amino)propyl)carbamate	416.1
3581		benzyl (1S,2R)-1-benzyl-3-[(3-ethylbenzyl)amino]-2-hydroxypropylcarbamate	
3582	 2 HCl	(2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-[[1-(3-ethynylphenyl)cyclopropyl]amino]butan-2-ol hydrochloride	357.2
3583		tert-butyl [(1S,2R)-3-[[1-(1S)-2-(benzylamino)-2-oxo-1-methylethyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]carbamate	478.1

3584	 CF₃COOH CF₃COOH	N ² -[(2R,3S)-3-amino-4-(3,5-difluorophenyl)-2-hydroxybutyl]-N ¹ -benzyl-L-alaninamide bis(trifluoroacetate) (salt)	
3585		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(2-isobutyl-1,3-thiazol-5-yl)cyclopropyl]amino)propyl)carbamate	496.2
3586	 CF₃COOH CF₃COOH	(2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-([1-(2-isobutyl-1,3-thiazol-5-yl)cyclopropyl]amino)butan-2-ol bis(trifluoroacetate) (salt)	
3587		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(3-isobutylisoxazol-5-yl)cyclopropyl]amino)propyl)carbamate	480.2
3588	 CF₃COOH CF₃COOH	(2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-([1-(3-isobutylisoxazol-5-yl)cyclopropyl]amino)butan-2-ol bis(trifluoroacetate) (salt)	

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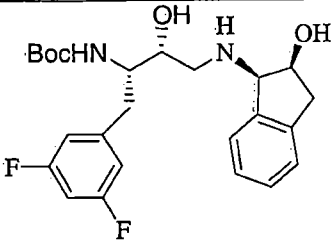
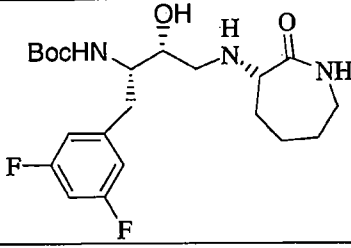
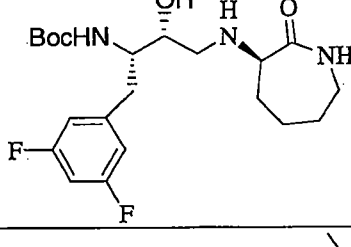
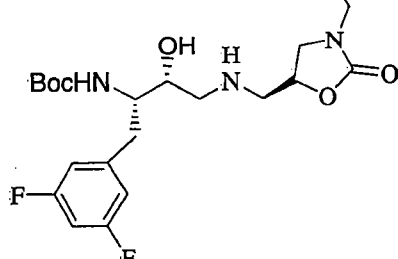
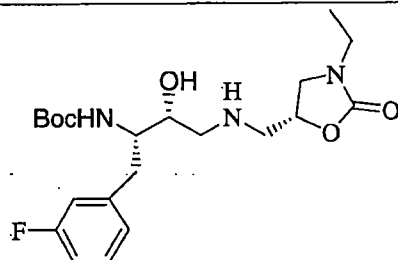
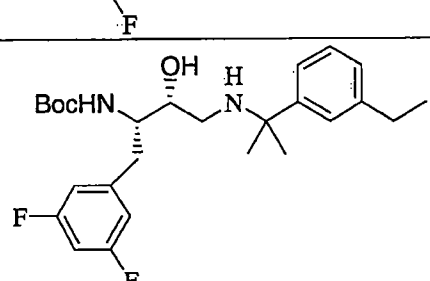
3589		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-3-(((2-ethylpyrimidin-4-yl)methyl)amino)-2-hydroxypropyl) carbamate	437.3
3590		(2R,3S)-3-amino-4-(3,5-difluorophenyl)-1-(((2-ethylpyrimidin-4-yl)methyl)amino)butan-2-ol bis(trifluoroacetate) (salt)	
3591		tert-butyl {(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl} carbamate	477.5
3592		tert-butyl [(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(6,7,8,9-tetrahydro-5H-benzo[7]annulen-5-ylamino)propyl] carbamate	461.2
3593		tert-butyl {(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-hydroxy-1-phenylpropyl)amino]propyl} carbamate	451.2
3594		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-1-[oxo(isobutylamino)methyl]-3-(methylthio)propyl]amino)propyl) carbamate	504.3

3595		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((1S)-1-((isobutylamino)carbonyl)-3-(methylsulfonyl)propyl)amino)propyl carbamate	536.2
3596		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,2-dioxido-3,4-dihydro-1,2-benzoxathiin-4-yl)amino]-2-hydroxypropyl)carbamate	499.1
3597		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,2-dioxido-3,4-dihydro-1H-2,1-benzothiazin-4-yl)amino]-2-hydroxypropyl)carbamate	498.1
3598		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl)carbamate	461.3
3599		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)carbamate	457.2
3600		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(3-methylphenyl)cyclopropyl]amino)propyl)carbamate	447.2

3601		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(3-iodophenyl)cyclopropyl]amino)propyl)carbamate	558.4
3602		tert-butyl [(1S,2R)-3-([3-(cyclopropylamino)benzyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]carbamate	462.2
3603		methyl 3-([(2R,3S)-3-[(tert-butoxycarbonyl)amino]-4-(3,5-difluorophenyl)-2-hydroxybutyl]amino)methyl]benzoate	465.1
3604		methyl [3-([(2R,3S)-3-[(tert-butoxycarbonyl)amino]-4-(3,5-difluorophenyl)-2-hydroxybutyl]amino)methyl]phenyl]carbamate	480.1
3605		methyl [3-([(2R,3S)-3-[(tert-butoxycarbonyl)amino]-4-(3,5-difluorophenyl)-2-hydroxybutyl]amino)methyl]phenyl]methylcarbamate	494.1
3606		tert-butyl [(1S,2R)-1-(3,5-difluorobenzyl)-3-([3-[(dimethylamino)sulfonyl]benzyl]amino)-2-hydroxypropyl]carbamate	514.1
3607		tert-butyl [(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([3-[(methylsulfonyl)amino]benzyl]amino)propyl]carbamate	500.1

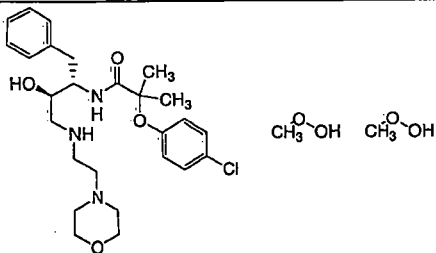
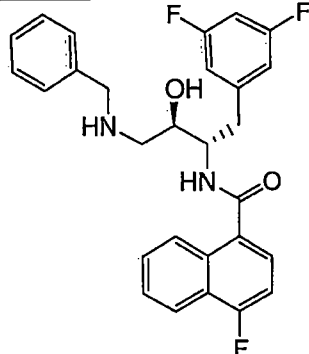
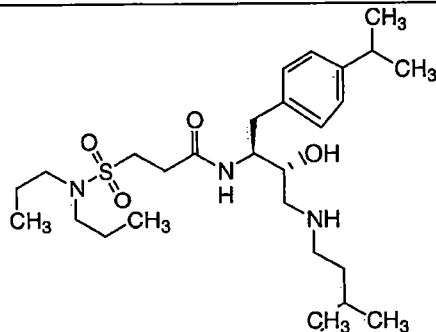
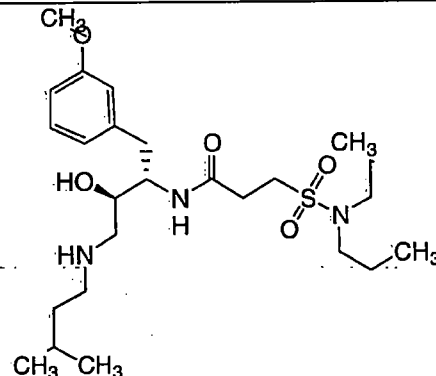
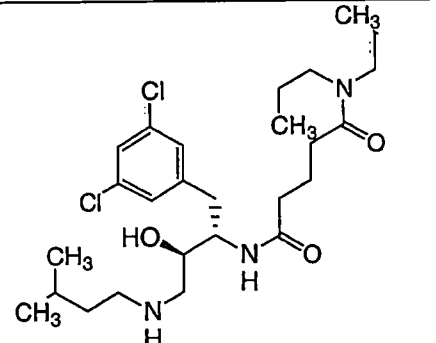
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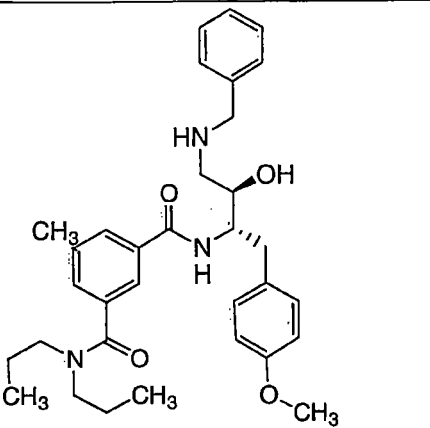
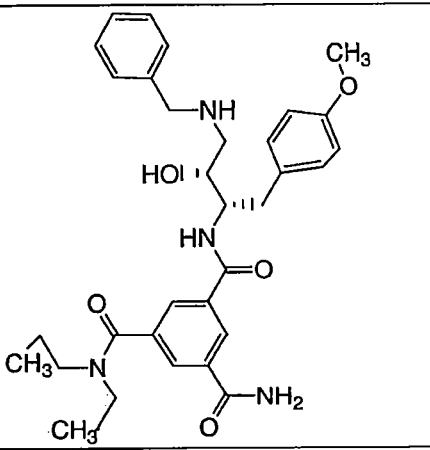
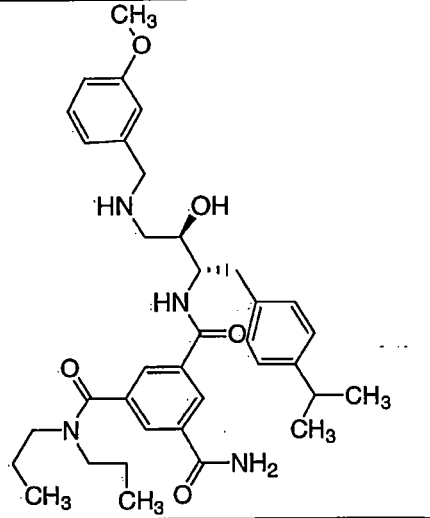
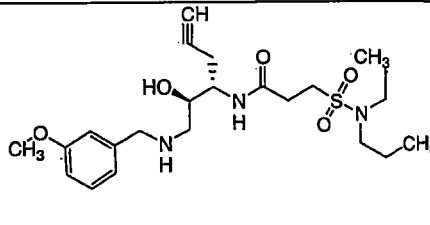
3608		tert-butyl [(1S,2R)-3-[(3-cyanobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]carbamate	432.1
3609		3-({[(2R,3S)-3-[(tert-butoxycarbonyl)amino]-4-(3,5-difluorophenyl)-2-hydroxybutyl]amino}methyl)phenyl dimethylcarbamate	494.1
3610		tert-butyl [(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl][3-(ethylthio)benzyl]carbamate	612.3
3611		tert-butyl {(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1R)-2,3-dihydro-1H-inden-1-ylamino]-2-hydroxypropyl}carbamate	433.2
3612		tert-butyl {(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1S)-2,3-dihydro-1H-inden-1-ylamino]-2-hydroxypropyl}carbamate	433.2
3613		tert-butyl {(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S,2R)-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino}propyl}carbamate	449.2

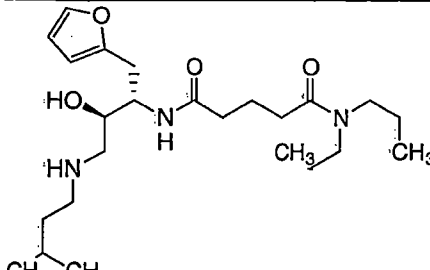
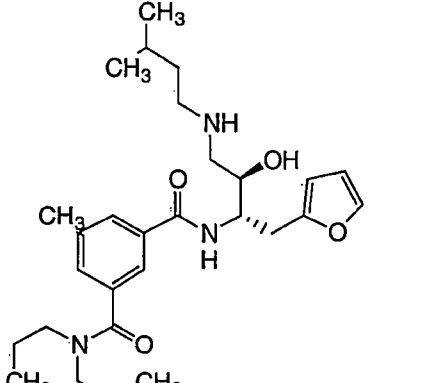
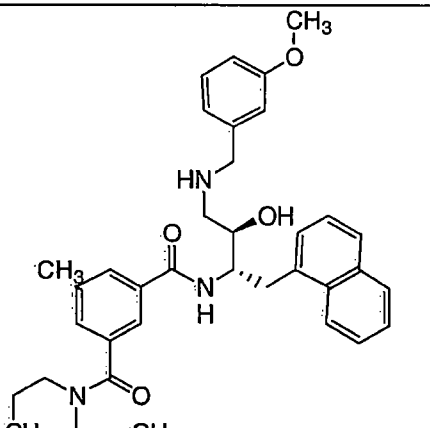
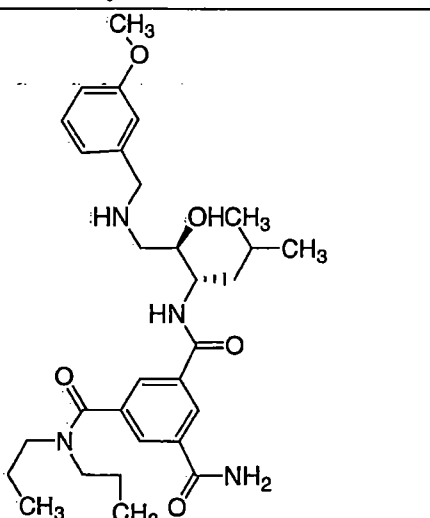
3614		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([(1R,2S)-2-hydroxy-2,3-dihydro-1H-inden-1-yl]amino)propyl)carbamate	449.4
3615		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([(3S)-2-oxoazepan-3-yl]amino)propyl)carbamate	428.2
3616		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([(3R)-2-oxoazepan-3-yl]amino)propyl)carbamate	428.2
3617		tert-butyl [(1S,2R)-1-(3,5-difluorobenzyl)-3-([(5S)-3-ethyl-2-oxo-1,3-oxazolidin-5-yl]methyl)amino)-2-hydroxypropyl]carbamate	444.2
3618		tert-butyl [(1S,2R)-1-(3,5-difluorobenzyl)-3-([(5R)-3-ethyl-2-oxo-1,3-oxazolidin-5-yl]methyl)amino)-2-hydroxypropyl]carbamate	444.2
3619		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-methylethyl]amino)-2-hydroxypropyl)carbamate	475.2

3620		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-naphthylmethyl)amino]propyl)carbamate	463.3
3621		tert-butyl ((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-oxo-2-(isobutylamino)-1,1-dimethylethyl)amino]propyl)carbamate	458.2
3622		tert-butyl [(1S,2R)-3-[(benzyloxy)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]carbamate	423.1
3623		tert-butyl 4-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]amino)carbonyl]piperidine-1-carboxylate trifluoroacetate	
3624		N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-fluoro-1-naphthamide	
3625		N-[(1S,2R)-1-benzyl-3-(2-butyryl-1-ethylhydrazino)-2-hydroxypropyl]-2-(3-methylisoxazol-5-yl)acetamide	

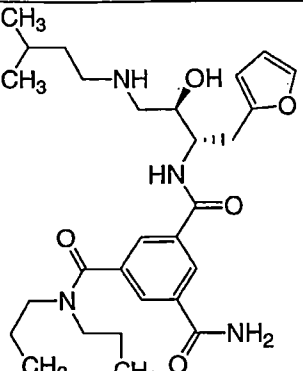
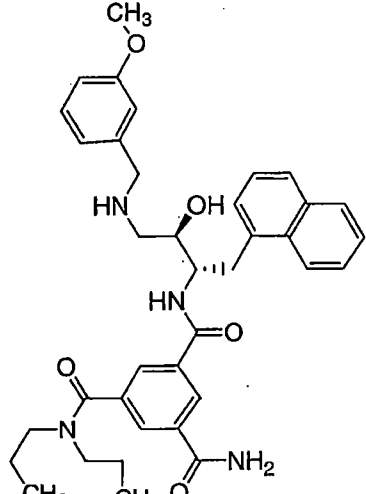
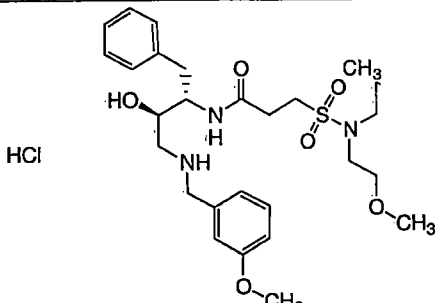
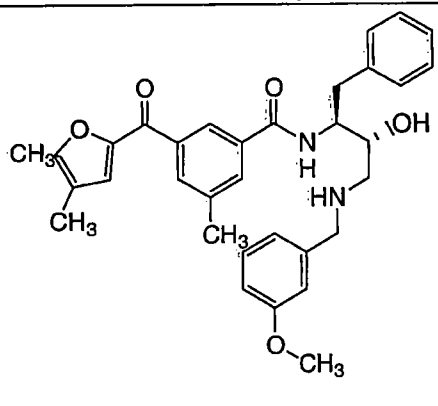
3626		N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N-hexyl-N,5-dimethylisophthalamide	
3627		N'-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzoyl)amino]propyl}-5-methyl-N,N-dipropylisophthalamide	
3628		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1-methyl-1H-imidazole-2-carboxamide	single enantiomer
3629		N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3,3-dimethyl-N^2,N^2-dipropylcyclopropane-1,2-dicarboxamide	single diastereomer
3630		tert-butyl 2-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropylamino]carbonyl]-1-methyl-1H-imidazol-4-ylcarbamate	single enantiomer
3631		N^5-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2,2-dimethyl-N^4,N^1-dipropylpentanediamide	

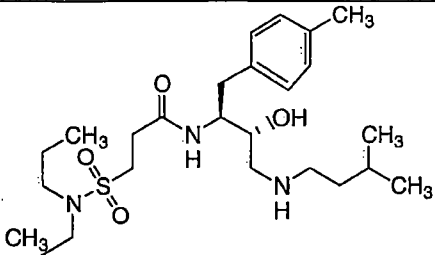
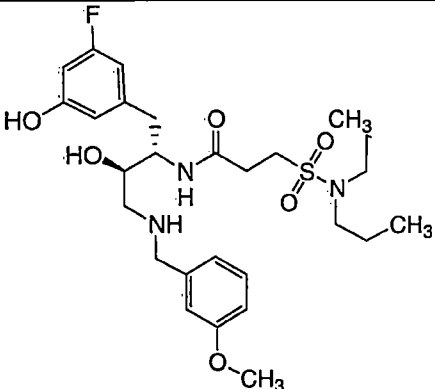
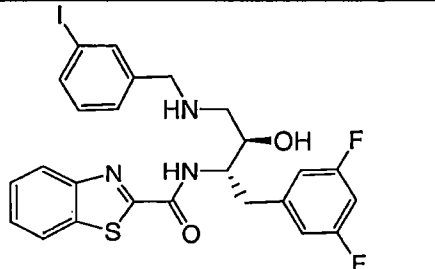
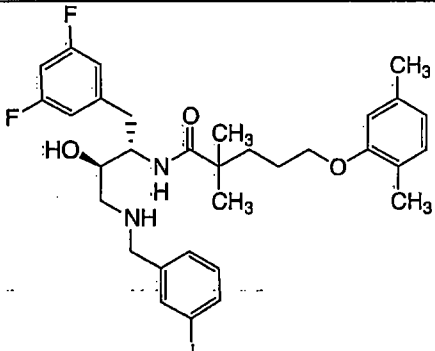
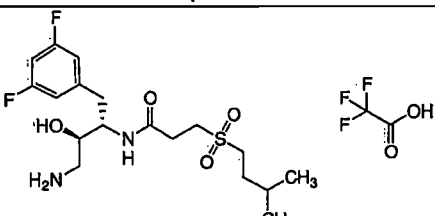
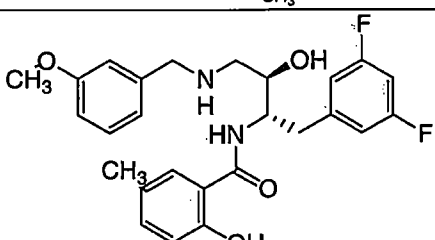
3632		N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(2-morpholin-4-ylethyl)amino]propyl]-2-(4-chlorophenoxy)-2-methylpropanamide compound with methyl hydroperoxide (1:2)	
3633		N-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-4-fluoro-1-naphthamide	
3634		3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-isopropylbenzyl)propyl]propanamide	
3635		3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(3-methoxybenzyl)propyl]propanamide	
3636		N¹-[(1S,2R)-1-(3,5-dichlorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-N⁵,N⁵-dipropylpentanediamide	

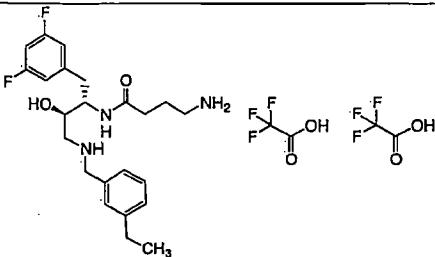
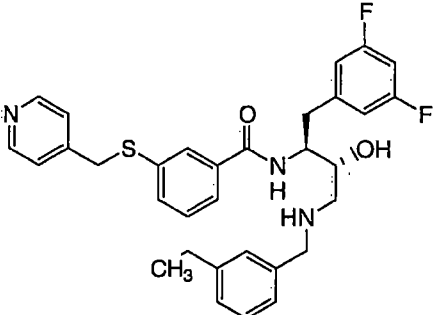
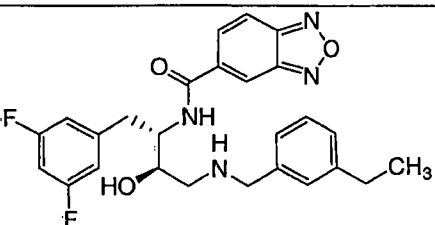
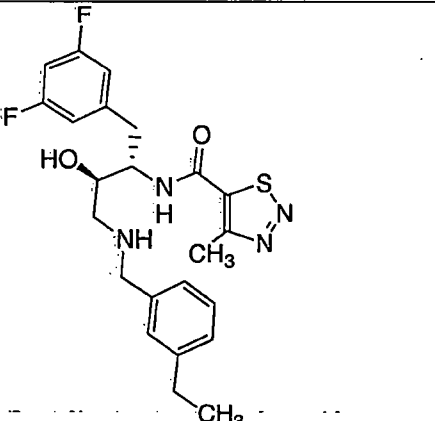
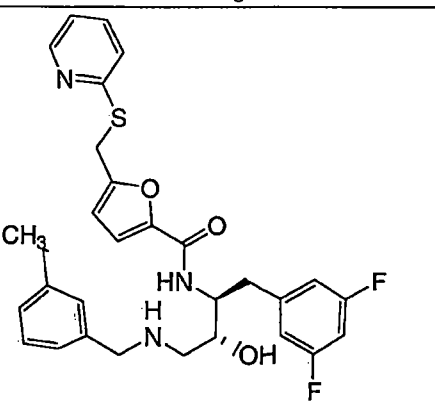
3637		N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methoxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide	
3638		N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methoxybenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide	
3639		N¹-{(1S,2R)-2-hydroxy-1-(4-isopropylbenzyl)-3-[(3-methoxybenzyl)amino]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide	
3640		3-[(dipropylamino)sulfonyl]-N-[(1S)-1-[(1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl]but-3-ynyl]propanamide	

3641		N¹-[(1S, 2R)-1-(2-furylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-N⁵, N⁵-dipropylpentanediamide	
3642		N¹-[(1S, 2R)-1-(2-furylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³, N³-dipropylisophthalamide	
3643		N¹-[(1S, 2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-5-methyl-N³, N³-dipropylisophthalamide	
3644		N¹-[(1S)-1-[(1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl]-3-methylbutyl]-N³, N³-dipropylbenzene-1,3,5-tricarboxamide	

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3645		N¹-[(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide	
3646		N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide	
3647		N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-[[2-methoxyethyl]amino]sulfonylpropanamide hydrochloride	
3648		N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-(4,5-dimethyl-2-furoyl)-5-methylbenzamide	

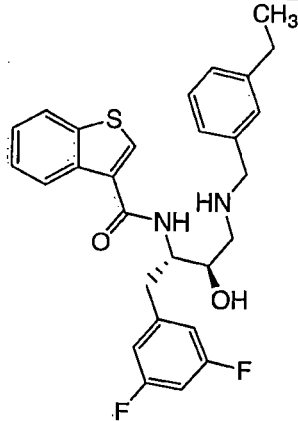
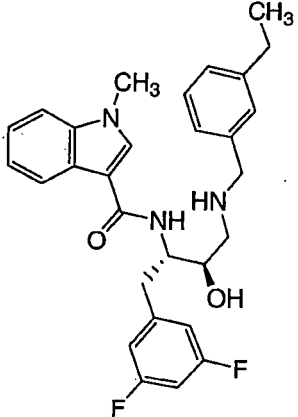
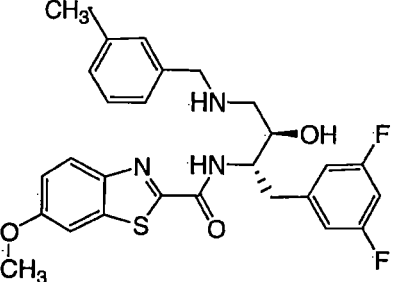
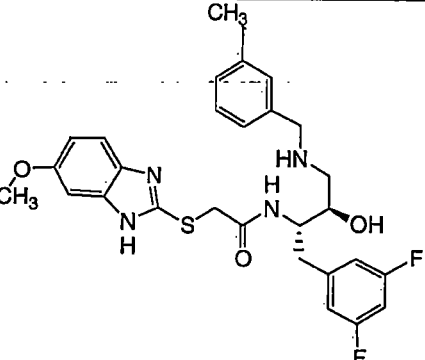
3649		3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]propanamide	
3650		1,3-[(dipropylamino)sulfonyl]-N-[(1S,2R)-1-(3-fluoro-5-hydroxybenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]propanamide	
3651		N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl]-1,3-benzothiazole-2-carboxamide	
3652		N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl]-5-(2,5-dimethylphenoxy)-2,2-dimethylpentanamide	
3653		N-[(1S,2R)-3-amino-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-3-(isopentylsulfonyl)propanamide trifluoroacetate	
3654		N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-2-hydroxy-5-methylbenzamide	471.4

3655		4-amino-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)butanamide bis(trifluoroacetate)
3656		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(pyridin-4-ylmethyl)thio]benzamide
3657		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,1,3-benzoxadiazole-5-carboxamide
3658		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-methyl-1,2,3-thiadiazole-5-carboxamide
3659		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(pyridin-2-ylthio)methyl]-2-furamide

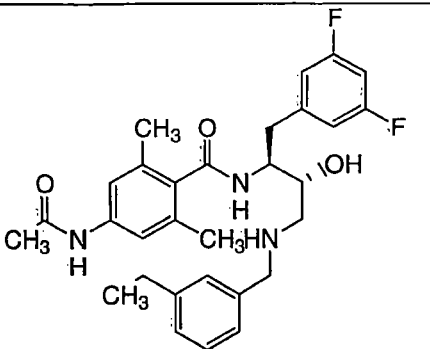
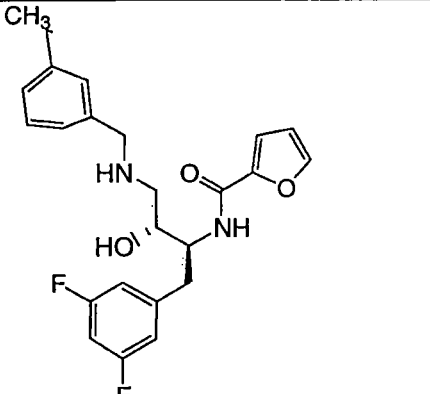
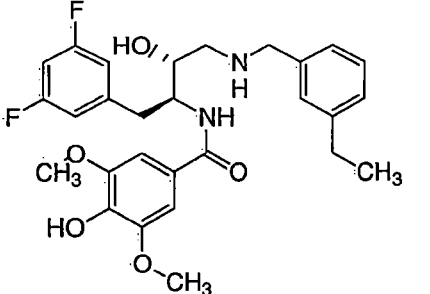
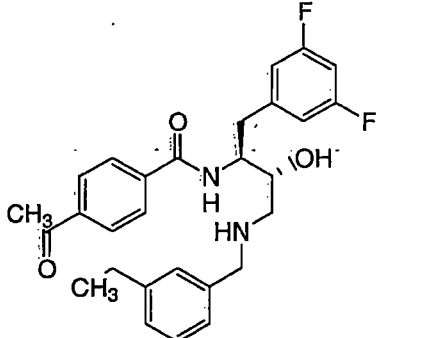
3660		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-phenyl-5-propyl-1H-pyrazole-4-carboxamide	
3661		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-(trifluoromethoxy)-1H-indole-2-carboxamide	
3662		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(5-methyl-1H-tetrazol-1-yl)benzamide	
3663		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,8-dimethylquinoline-3-carboxamide	
3664		2-(3-chlorophenoxy)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)propanamide	

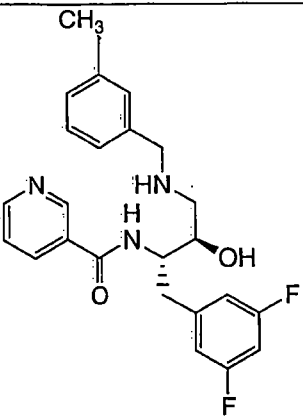
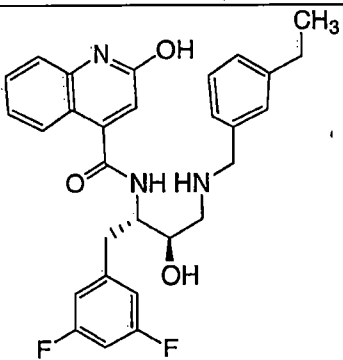
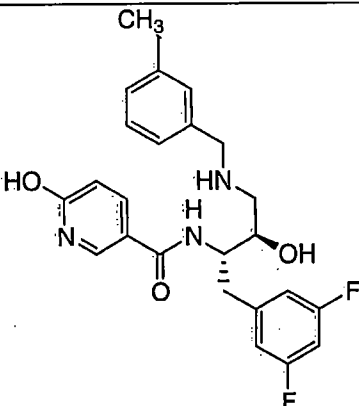
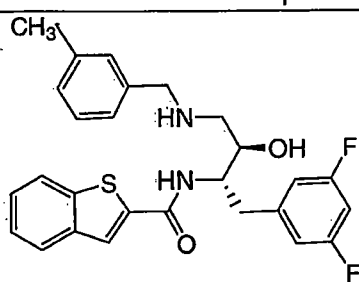
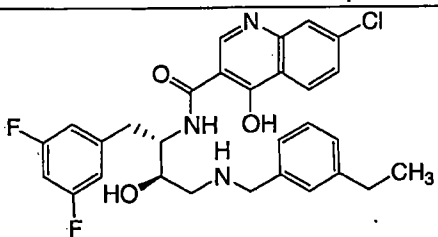
3665		2-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(1H-tetrazol-1-yl)benzamide	
3666		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[5-(2-methylphenyl)-2H-tetrazol-2-yl]acetamide	
3667		3-(1,3-benzoxazol-2-ylthio)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)propanamide	
3668		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxy-6-methylquinoline-4-carboxamide	
3669		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-propylpyrazine-2-carboxamide 4-oxide	

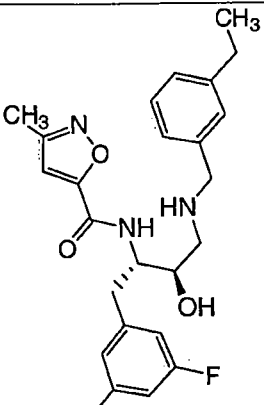
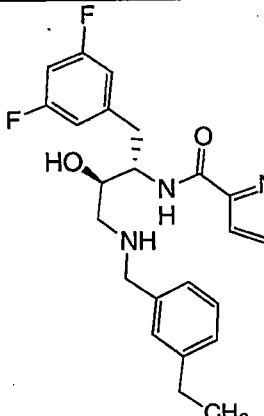
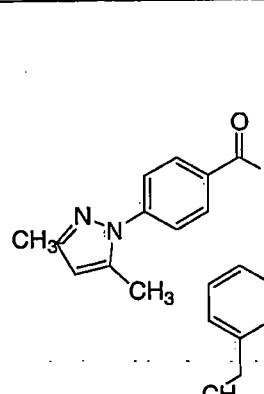
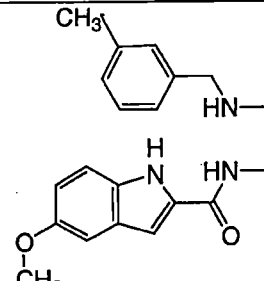
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3670		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-benzothiophene-3-carboxamide	
3671		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-methyl-1H-indole-3-carboxamide	
3672		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-methoxy-1,3-benzothiazole-2-carboxamide	
3673		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(6-methoxy-1H-benzimidazol-2-yl)thio]acetamide	

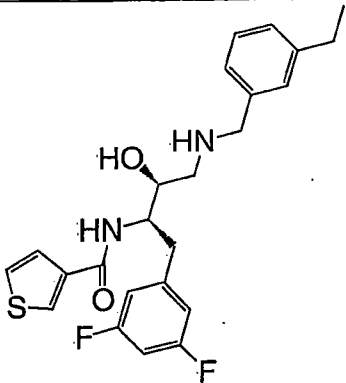
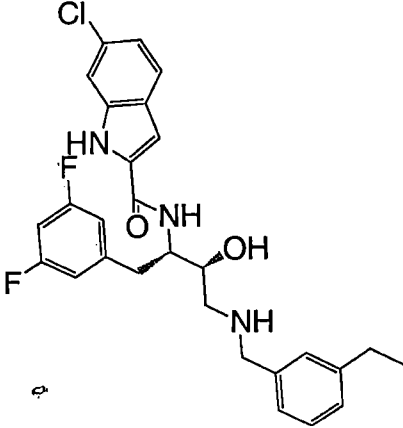
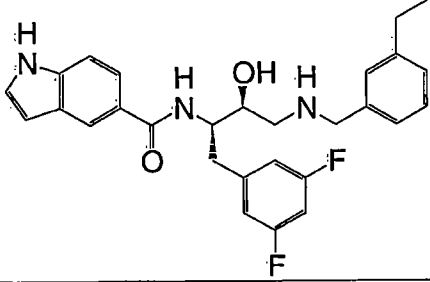
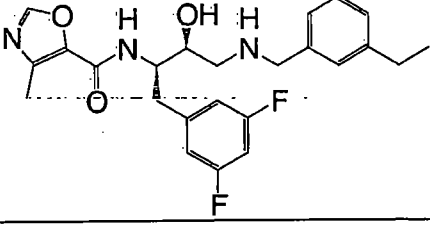
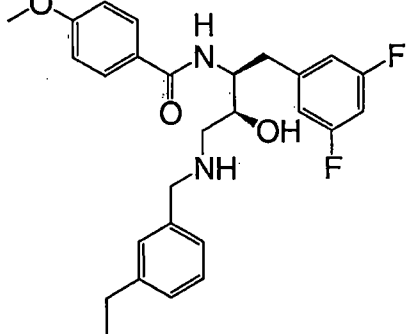
3674		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-phenylthiophene-2-carboxamide	
3675		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methoxythiophene-2-carboxamide	
3676		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,3'-bithiophene-5-carboxamide	
3677		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-morpholin-4-yl-4-oxobutanamide	
3678		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indole-3-carboxamide	

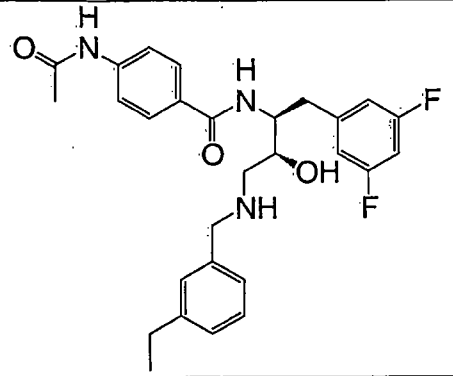
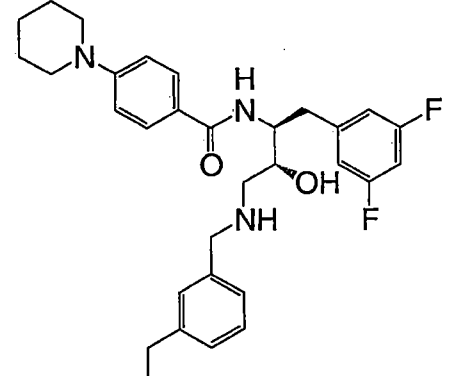
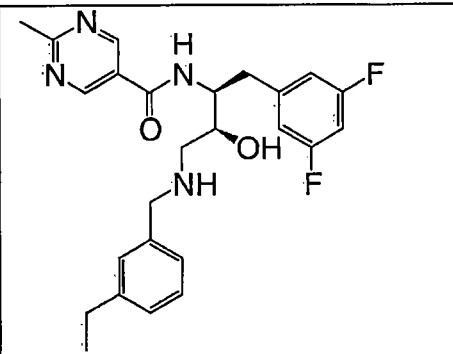
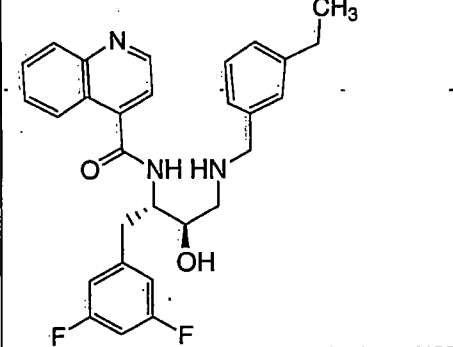
3679		4-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,6-dimethylbenzamide	
3680		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-furamide	
3681		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-hydroxy-3,5-dimethoxybenzamide	
3682		4-acetyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide	

3683		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)nicotinamide	
3684		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxyquinoline-4-carboxamide	
3685		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-hydroxynicotinamide	
3686		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-benzothiophene-2-carboxamide	
3687		7-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-hydroxyquinoline-3-carboxamide	

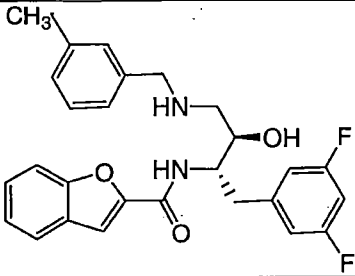
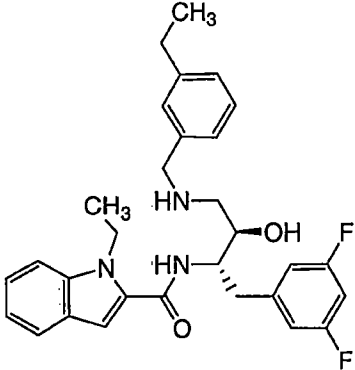
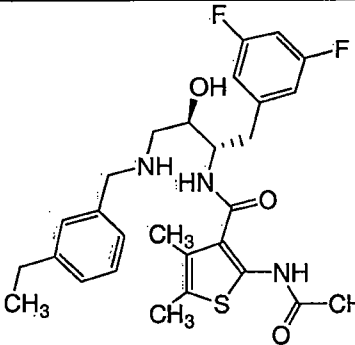
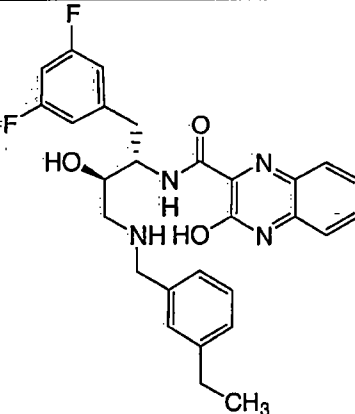
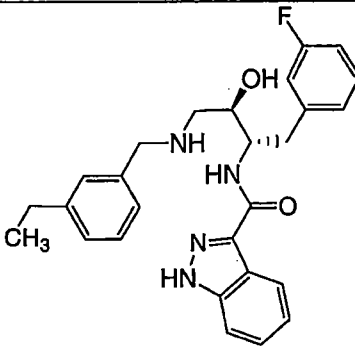
3688		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methylisoxazole-5-carboxamide	
3689		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisoxazole-3-carboxamide	
3690		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(3,5-dimethyl-1H-pyrazol-1-yl)benzamide	
3691		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methoxy-1H-indole-2-carboxamide	

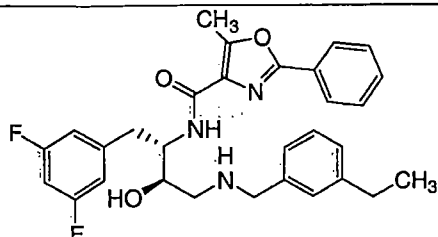
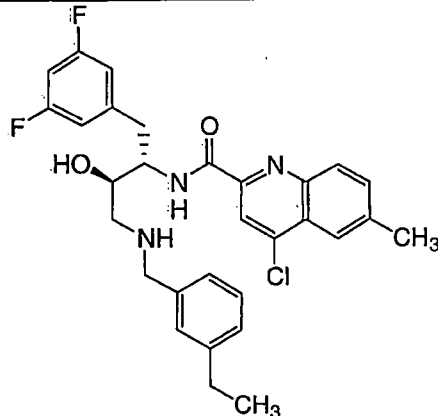
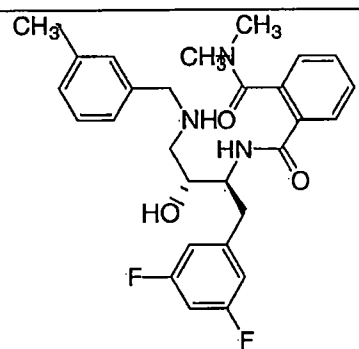
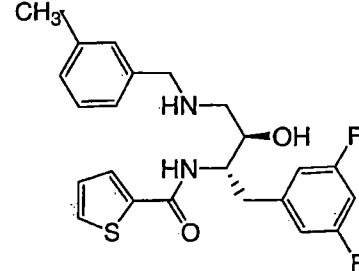
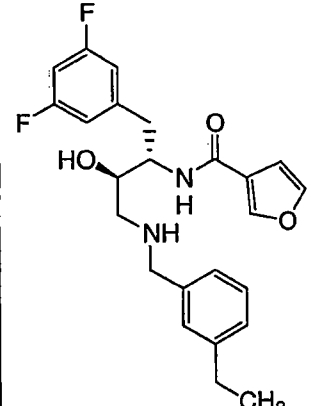
3692		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,5-dimethyl-3-furamide	
3693		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-hydroxy-2-(methylthio)pyrimidine-4-carboxamide	
3694		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-1,3-oxazole-4-carboxamide	
3695		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-1H-pyrazole-5-carboxamide	

3696		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)thiophene-3-carboxamide	
3697		6-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1H-indole-2-carboxamide	
3698		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1H-indole-5-carboxamide	
3699		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-methyl-1,3-oxazole-5-carboxamide	
3700		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-methoxybenzamide	

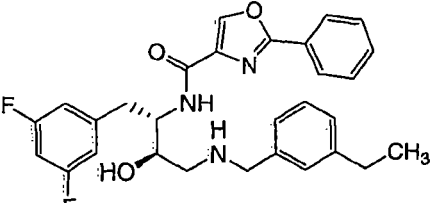
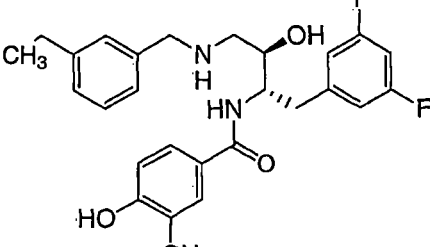
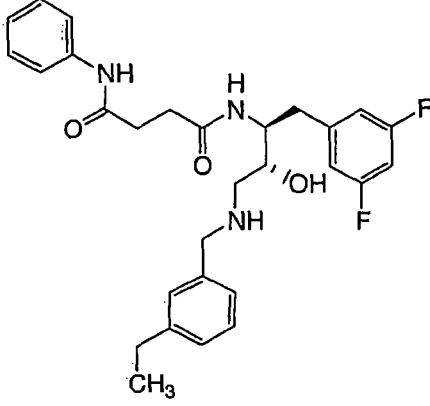
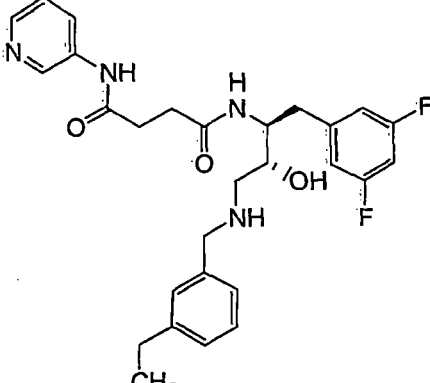
3701		4-(acetylamino)-N- {(1S,2R)-1-(3,5- difluorobenzyl)-3- [(3- ethylbenzyl)amino]-2- hydroxypropyl}benzami de	
3702		N-{(1S,2R)-1-(3,5- difluorobenzyl)-3- [(3- ethylbenzyl)amino]-2- hydroxypropyl}-4- piperidin-1- ylbenzamide	
3703		N-{(1S,2R)-1-(3,5- difluorobenzyl)-3- [(3- ethylbenzyl)amino]-2- hydroxypropyl}-2- methylpyrimidine-5- carboxamide	
3704		N-{(1S,2R)-1-(3,5- difluorobenzyl)-3- [(3- ethylbenzyl)amino]-2- hydroxypropyl}quino line-4-carboxamide	

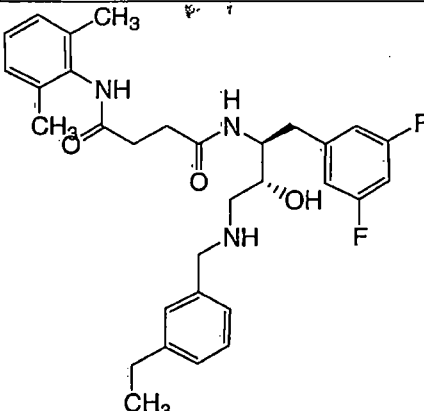
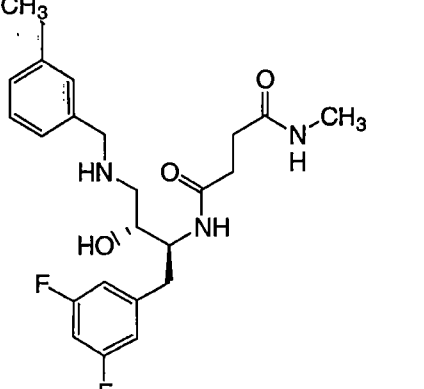
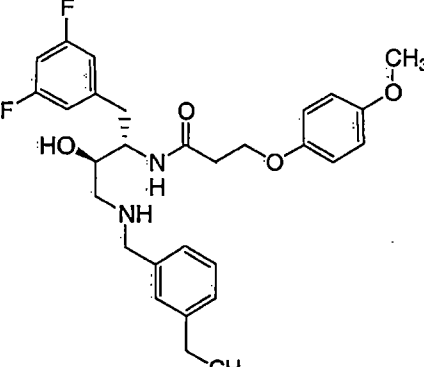
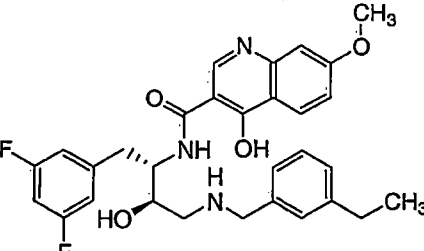
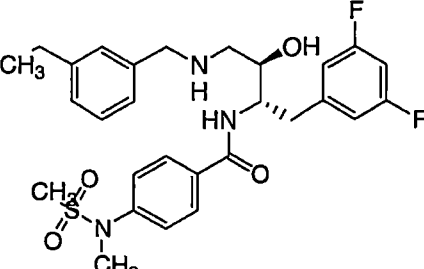
3705		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-phenylimidazo[1,2-a]pyridine-7-carboxamide
3706		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-6-hydroxy-4-methylpyridine-2-carboxamide
3707		N^1-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-N^4,N^4-diphenylsuccinamide
3708		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-[ethyl(methyl)amino]-4-hydroxypyrimidine-5-carboxamide
3709		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4,8-dihydroxyquinoline-2-carboxamide

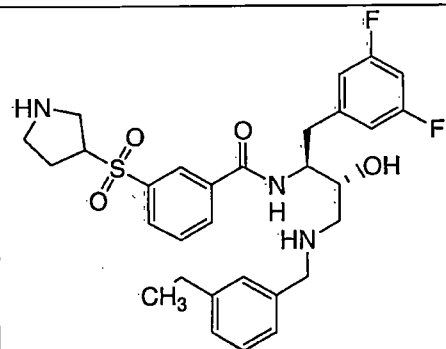
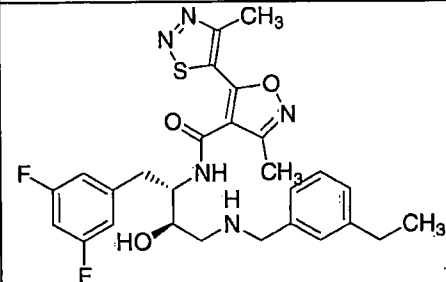
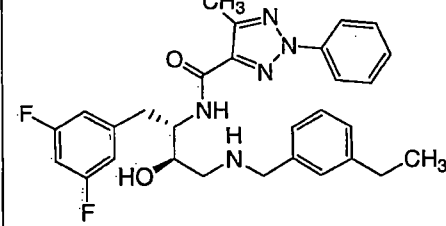
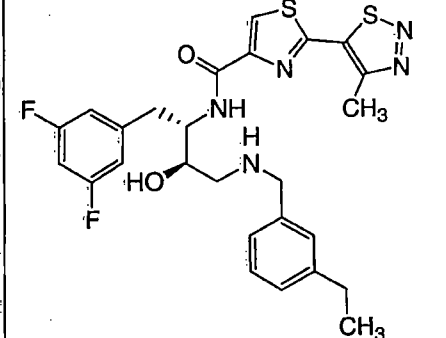
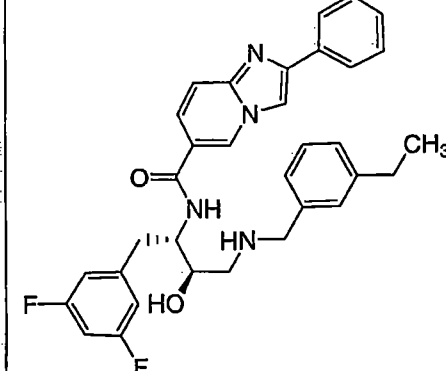
3710		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-benzofuran-2-carboxamide	
3711		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-ethyl-1H-indole-2-carboxamide	
3712		2-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4,5-dimethylthiophene-3-carboxamide	
3713		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-hydroxyquinoxaline-2-carboxamide	
3714		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-indazole-3-carboxamide	

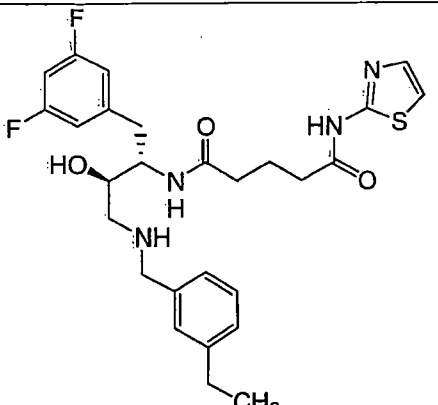
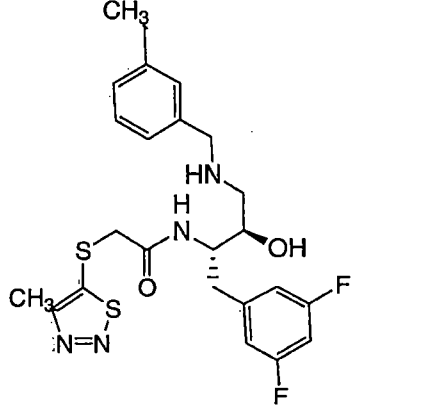
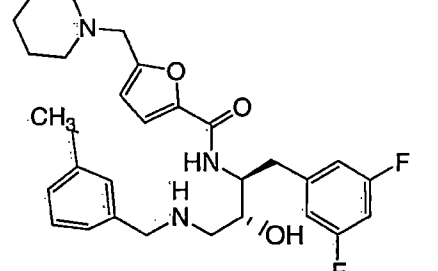
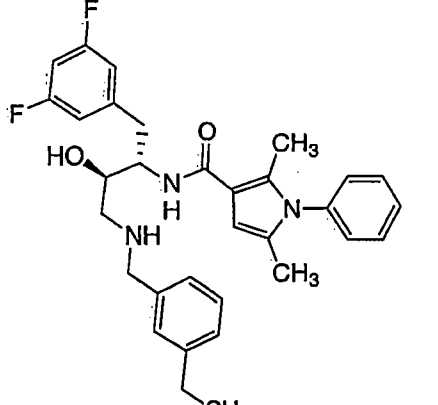
3715		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-2-phenyl-1,3-oxazole-4-carboxamide	
3716		4-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-methylquinoline-2-carboxamide	
3717		N ¹ -((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N ² ,N ² -dimethylphthalamide	
3718		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)thiophene-2-carboxamide	
3719		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-furamide	

3720		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-3-furamide	
3721		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-hydroxy-6-neopentylpyridine-2-carboxamide	
3722		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1,3-thiazole-4-carboxamide	
3723		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-hydroxy-7-methoxy-1-benzothiophene-5-carboxamide	
3724		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-hydroxy-7-methoxy-1-benzofuran-5-carboxamide	

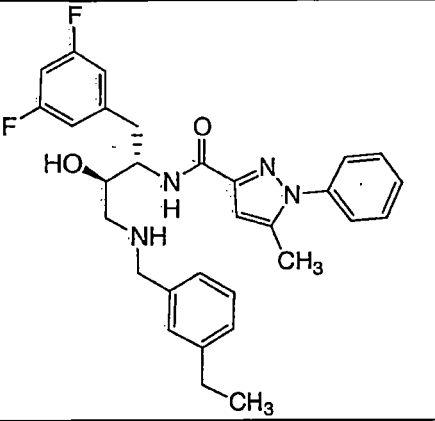
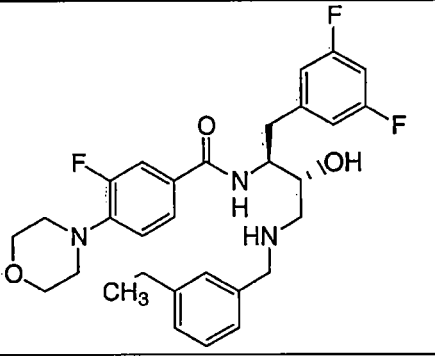
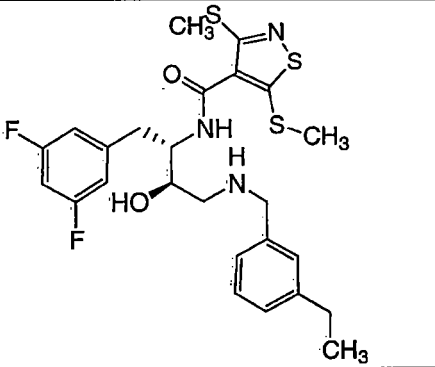
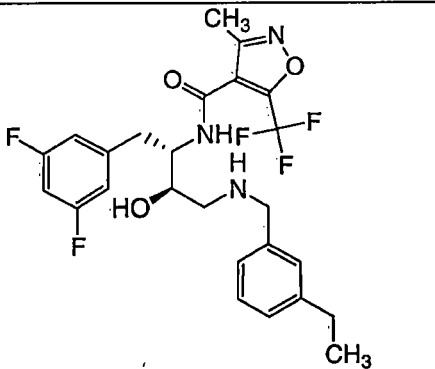
3725		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-phenyl-1,3-oxazole-4-carboxamide	
3726		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,4-dihydroxybenzamide	
3727		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N⁴-phenylsuccinamide	
3728		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N⁴-pyridin-3-ylsuccinamide	

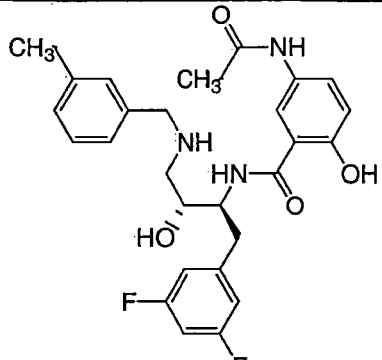
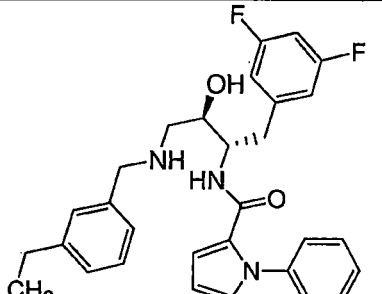
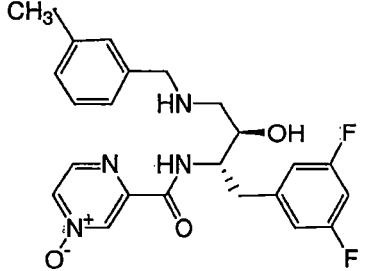
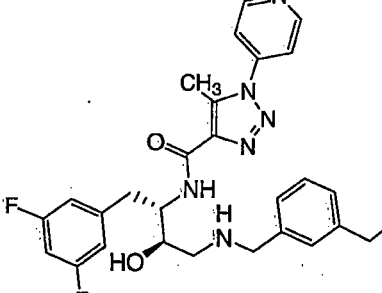
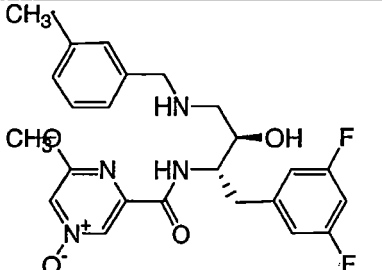
3729		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N⁴-(2,6-dimethylphenyl)succinamide	
3730		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N-methylsuccinamide	
3731		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(4-methoxyphenoxy)propanamide	
3732		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-hydroxy-7-methoxyquinoline-3-carboxamide	
3733		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[methyl(methylsulfonyl)amino]benzamide	

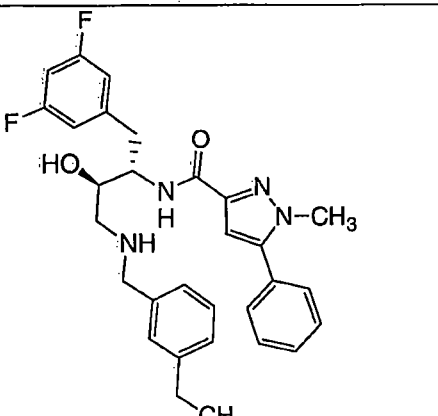
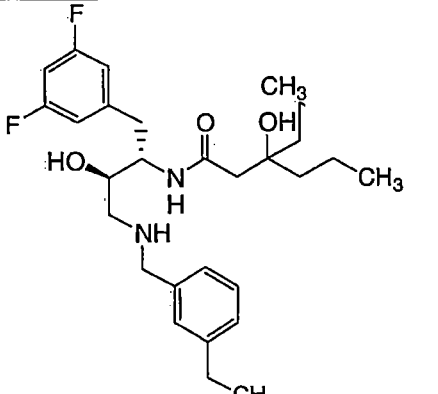
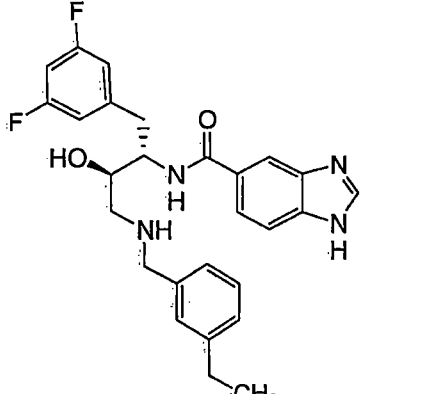
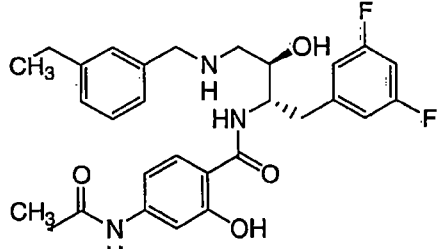
3734		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-(pyrrolidin-3-ylsulfonyl)benzamide	572.2
3735		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-methyl-5-(4-methyl-1,2,3-thiadiazol-5-yl)isoxazole-4-carboxamide	
3736		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-5-methyl-2-phenyl-2H-1,2,3-triazole-4-carboxamide	
3737		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(4-methyl-1,2,3-thiadiazol-5-yl)-1,3-thiazole-4-carboxamide	
3738		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-phenylimidazo[1,2-a]pyridine-6-carboxamide	

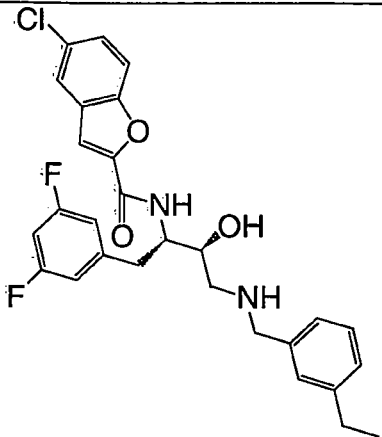
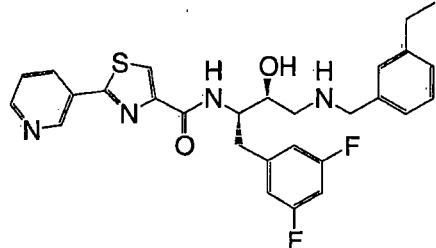
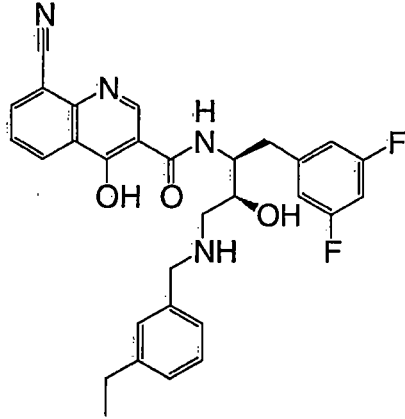
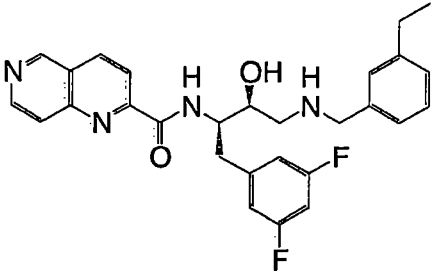
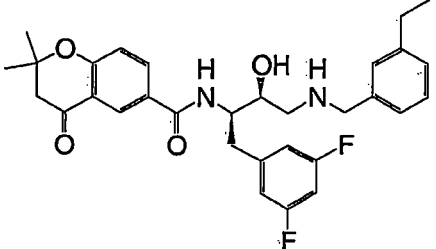
3739		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N ⁵ -(1,3-thiazol-2-yl)pentanediamide	
3740		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(4-methyl-1,2,3-thiadiazol-5-yl)thio]acetamide	
3741		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-(piperidin-1-ylmethyl)-2-furamide	
3742		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,5-dimethyl-1-phenyl-1H-pyrrole-3-carboxamide	

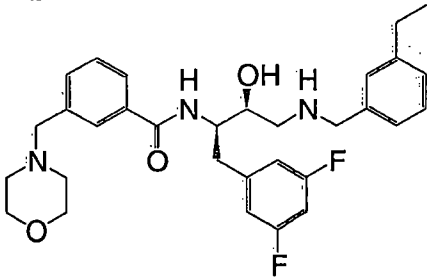
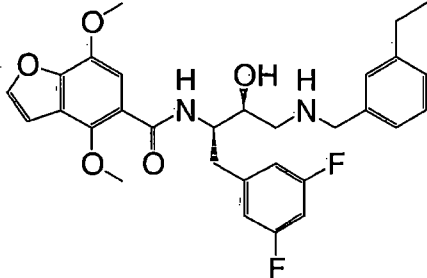
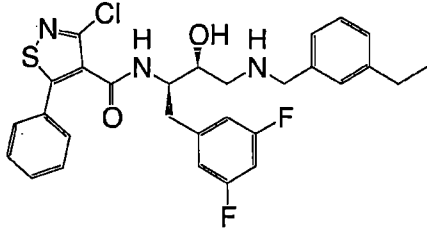
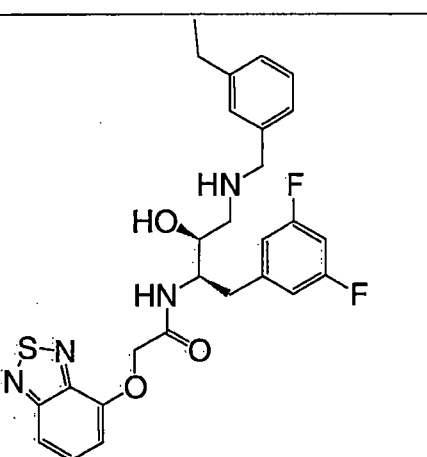
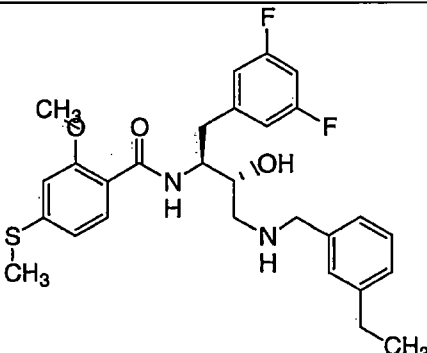
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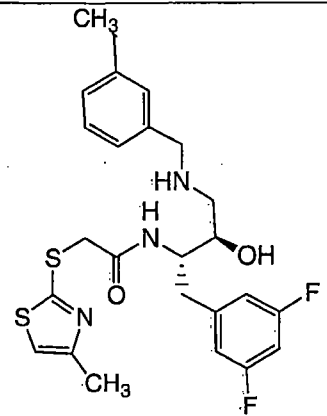
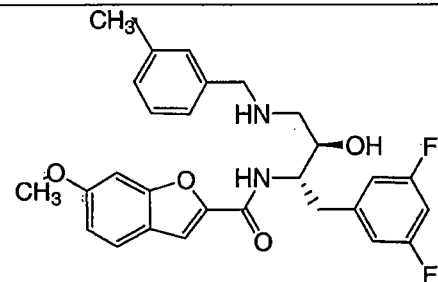
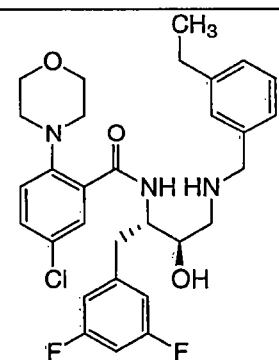
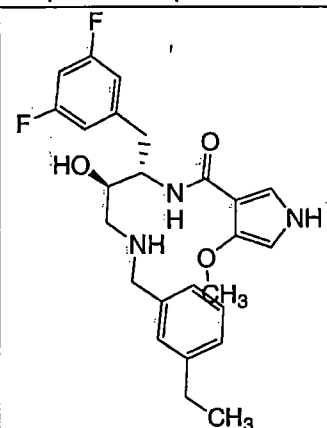
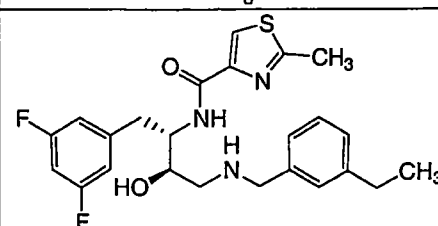
3743		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-1-phenyl-1H-pyrazole-3-carboxamide	
3744		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-fluoro-4-morpholin-4-ylbenzamide	
3745		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,5-bis(methylthio)isothiazole-4-carboxamide	
3746		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-5-(trifluoromethyl)isoxazole-4-carboxamide	

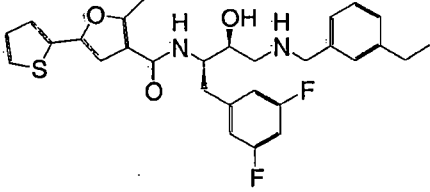
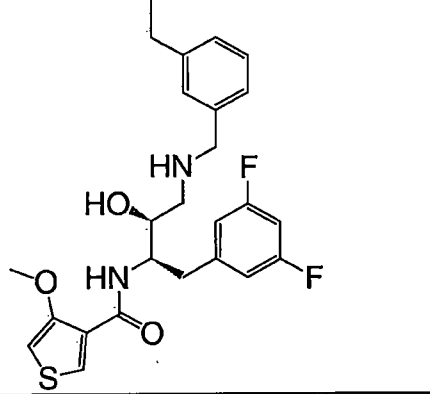
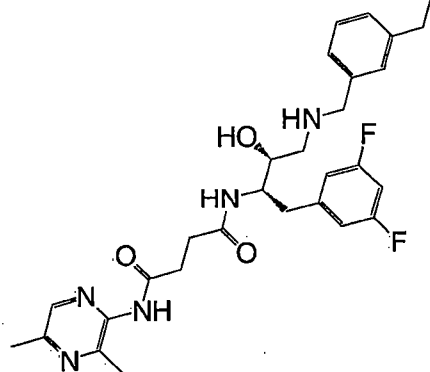
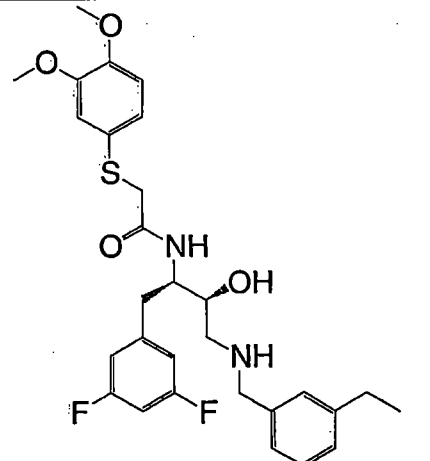
3747		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxy-5-(propionylamino)benzamide
3748		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-phenyl-1H-pyrrole-2-carboxamide
3749		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)pyrazine-2-carboxamide 4-oxide
3750		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-1-pyridin-4-yl-1H-1,2,3-triazole-4-carboxamide
3751		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-methoxypyrazine-2-carboxamide 4-oxide

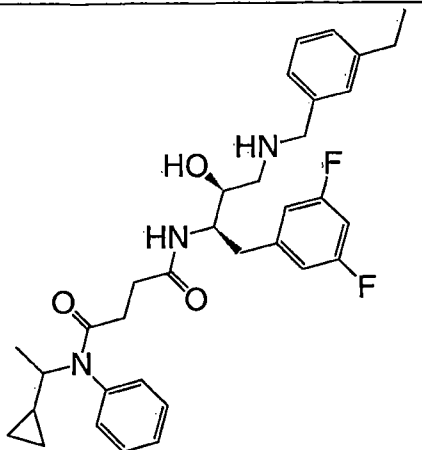
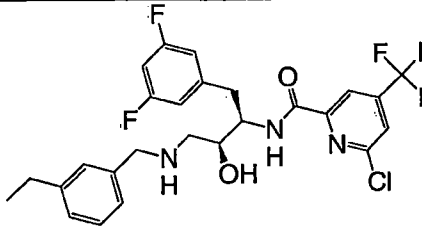
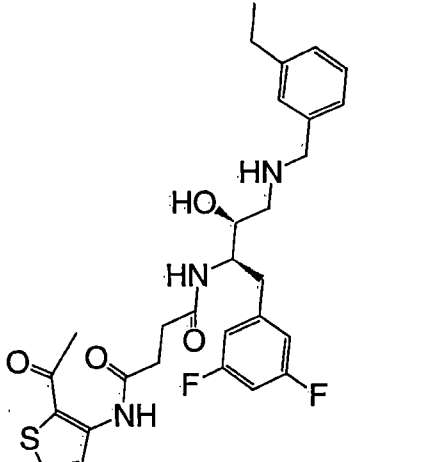
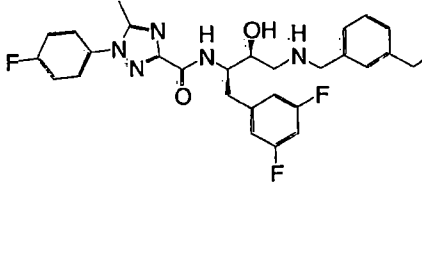
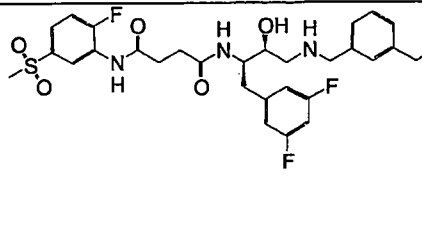
3752		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-methyl-5-phenyl-1H-pyrazole-3-carboxamide	
3753		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-hydroxy-3-propylhexanamide	
3754		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1H-benzimidazole-5-carboxamide	
3755		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxy-4-(propionylamino)benzamide	

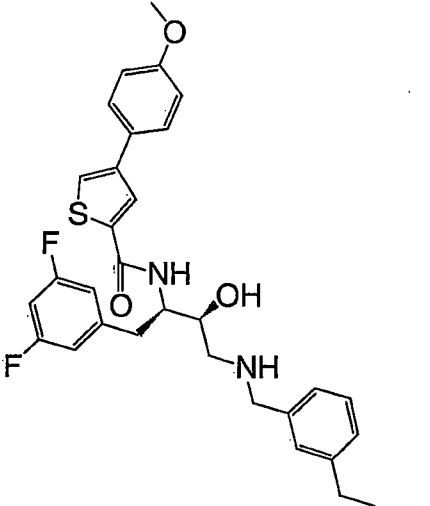
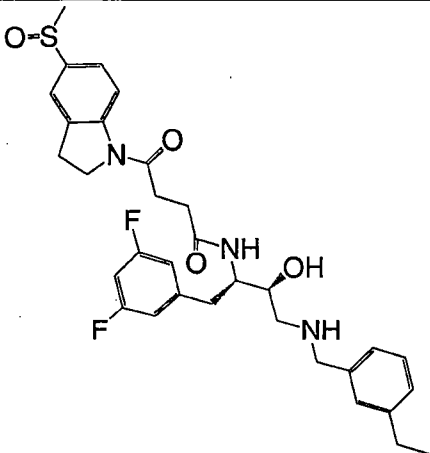
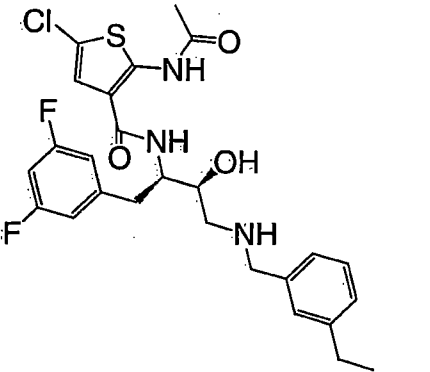
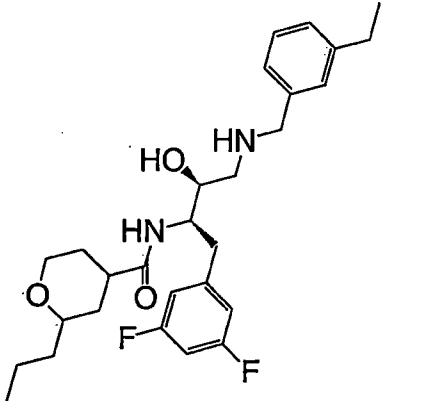
3756		5-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-benzofuran-2-carboxamide	
3757		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-pyridin-3-yl-1,3-thiazole-4-carboxamide	
3758		8-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-hydroxyquinoline-3-carboxamide	
3759		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1,6-naphthyridine-2-carboxamide	
3760		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2,2-dimethyl-4-oxochromane-6-carboxamide	

3761		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(morpholin-4-ylmethyl)benzamide
3762		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4,7-dimethoxy-1-benzofuran-5-carboxamide
3763		3-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-phenylisothiazole-4-carboxamide
3764		2-(2,1,3-benzothiadiazol-4-yloxy)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)acetamide
3765		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methoxy-4-(methylthio)benzamide

3766		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(4-methyl-1,3-thiazol-2-yl)thio]acetamide	
3767		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-6-methoxy-1-benzofuran-2-carboxamide	
3768		5-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-morpholin-4-ylbenzamide	
3769		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-methoxy-1H-pyrrole-3-carboxamide	
3770		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-1,3-thiazole-4-carboxamide	

3771		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methyl-5-(2-thienyl)-3-furamide	
3772		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-methoxythiophene-3-carboxamide	
3773		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N'-(3,5-dimethylpyrazin-2-yl)succinamide	
3774		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[(3,4-dimethoxyphenyl)thio]acetamide	

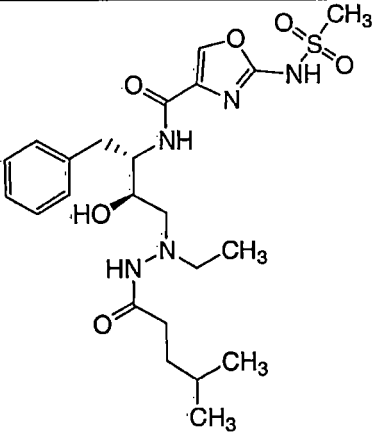
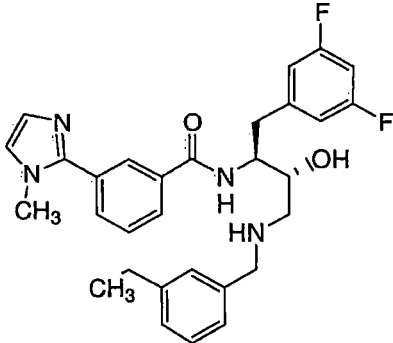
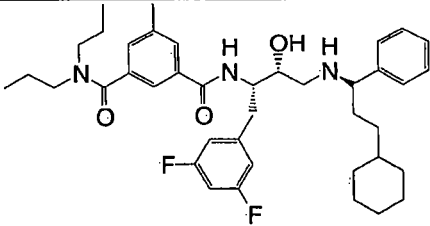
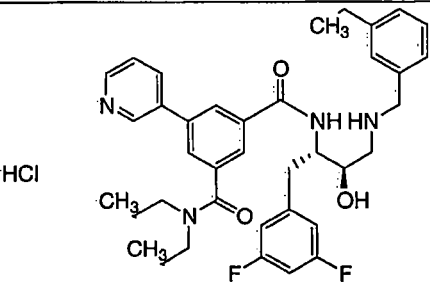
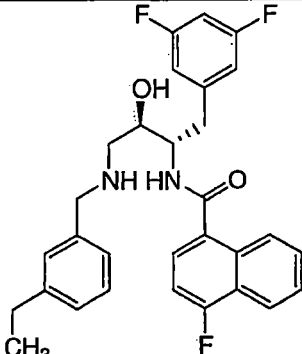
3775		N-(1-cyclopropylethyl)-N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N-phenylsuccinamide	
3776		6-chloro-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-(trifluoromethyl)pyridine-2-carboxamide	
3777		N-(2-acetyl-3-thienyl)-N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}succinamide	
3778		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1-(4-fluorophenyl)-5-methyl-1H-1,2,4-triazole-3-carboxamide	
3779		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N'-[2-fluoro-5-(methylsulfonyl)phenyl]succinamide	

3780		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(4-methoxyphenyl)thiophene-2-carboxamide	
3781		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[5-(methylsulfinyl)-2,3-dihydro-1H-indol-1-yl]-4-oxobutanamide	
3782		2-(acetylamino)-5-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)thiophene-3-carboxamide	
3783		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-propyltetrahydro-2H-pyran-4-carboxamide	

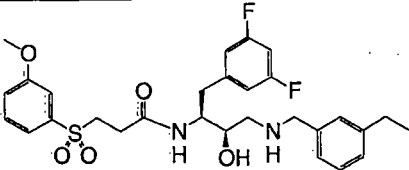
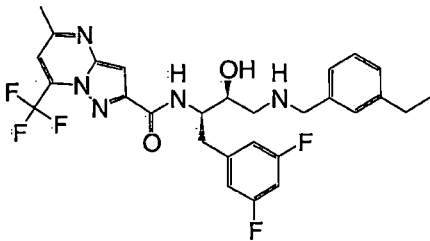
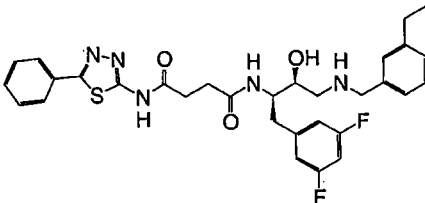
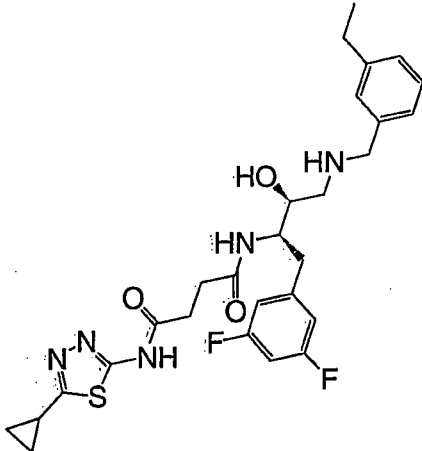
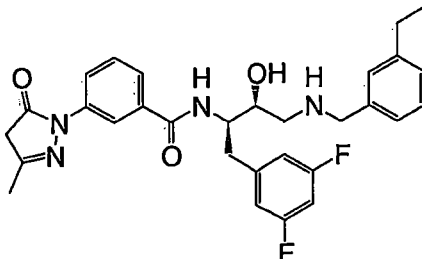
3784		4-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-7,7-dimethyl-7,8-dihydro-5H-pyrano[4,3-b]pyridine-2-carboxamide	
3785		2-(2-chlorophenyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1,3-thiazole-4-carboxamide	
3786		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(3-methylphenyl)-1,3-thiazole-4-carboxamide	
3787		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1,2,5-thiadiazole-3-carboxamide	
3788		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(phoxymethyl)-1,3-thiazole-4-carboxamide	

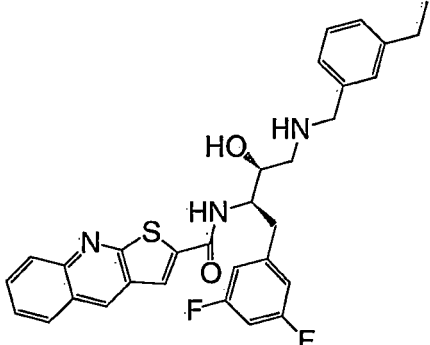
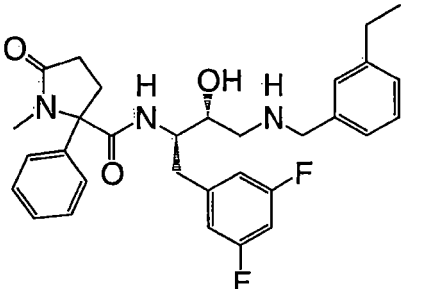
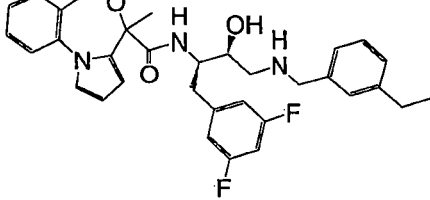
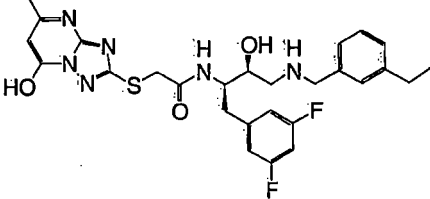
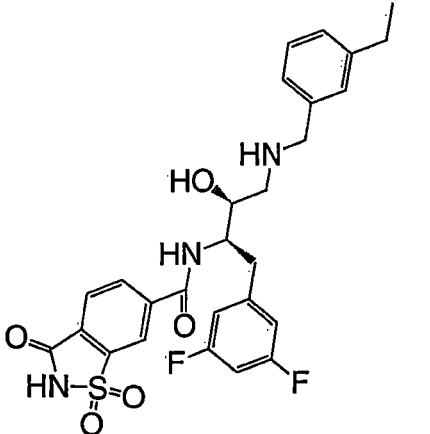
3789		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(4-methylphenyl)-1,3-thiazole-4-carboxamide	
3790		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-pyridin-3-ylbenzamide	
3791		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-methyl-2-phenyl-1,3-oxazole-5-carboxamide	
3792		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-ethyl-3-(2-thienyl)-1H-pyrazole-5-carboxamide	
3793		4-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-methyl-1H-pyrrole-2-carboxamide	

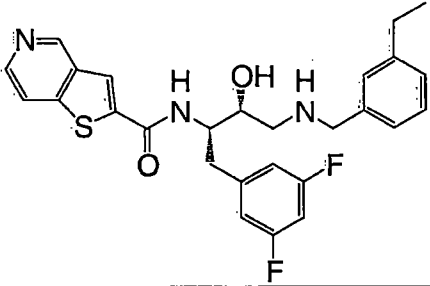
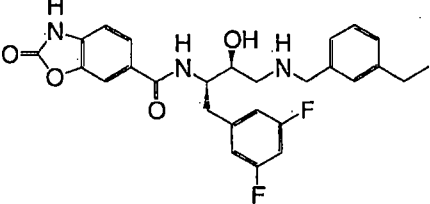
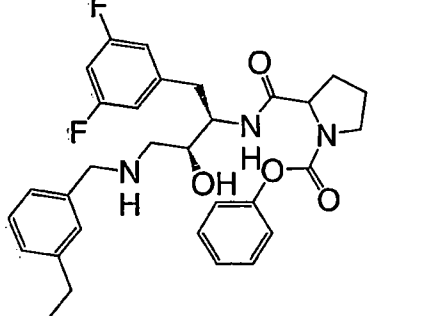
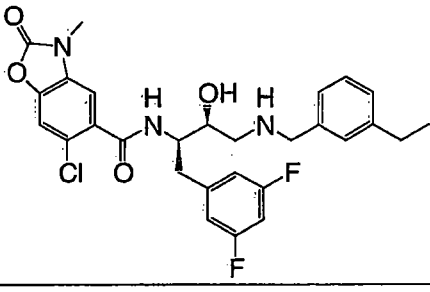
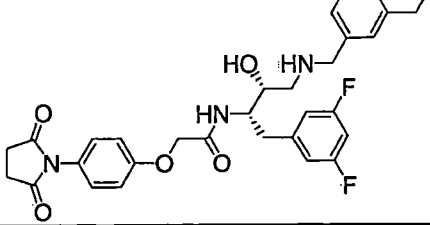
3794		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(2,6-dimethylphenoxy)propanamide	
3795		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-phenyl-1,2,3-thiadiazole-5-carboxamide	
3796		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(2,5-dimethyl-1H-pyrrol-1-yl)thiophene-3-carboxamide	
3797		5-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxybenzamide	
3798		4-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)butanamide trifluoroacetate	

3799		N-((1S,2R)-1-benzyl-3-[1-ethyl-2-(4-methylpentanoyl)hydrazino]-2-hydroxypropyl)-2-[(methylsulfonyl)amino]-1,3-oxazole-4-carboxamide	
3800		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(1-methyl-1H-imidazol-2-yl)benzamide	519
3801		N'-((1S,2R)-3-[(1R)-3-cyclohexyl-1-phenylpropyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide	
3802		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N ³ ,N ³ -dipropyl-5-pyridin-3-ylisophthalamide hydrochloride	
3803		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-fluoro-1-naphthamide	

3804		N-cyclohexyl-N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N,5-dimethylisophthalamide	
3805		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1-methyl-1H-imidazole-2-carboxamide	443.2
3806		N¹-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N³-[oxo(phenyl)methyl]-L-alaninamide	
3807		N¹-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N²-[imino(phenyl)methyl]glycinamide	
3808		N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³-(2-propylpentanimidoyl)-L-alaninamide	
3809		6-(4-benzylpiperazin-1-yl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}nicotinamide	

3810	 as drawn	N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(3-methoxyphenyl)sulfonyl]propanamide	
3811		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-7-(trifluoromethyl)pyrazolo[1,5-a]pyrimidine-2-carboxamide	
3812		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N'-(5-phenyl-1,3,4-thiadiazol-2-yl)succinamide	
3813		N-(5-cyclopropyl-1,3,4-thiadiazol-2-yl)-N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)succinamide	
3814		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(3-methyl-5-oxo-4,5-dihydro-1H-pyrazol-1-yl)benzamide	

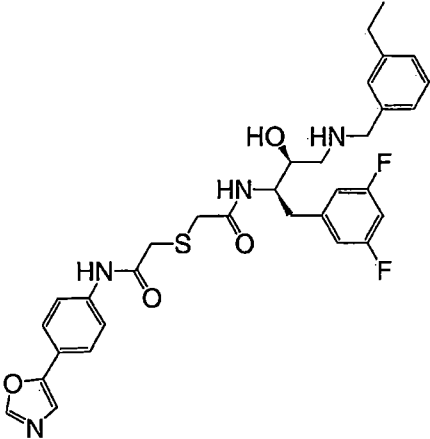
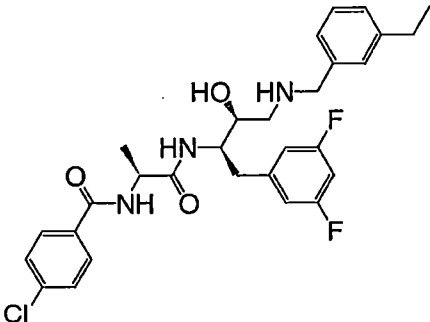
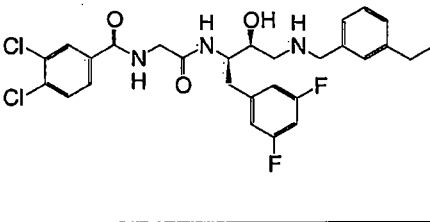
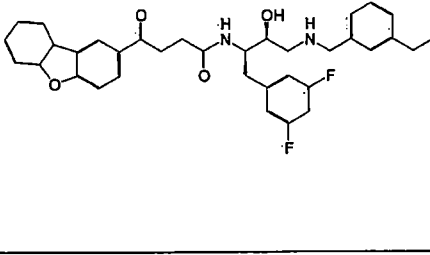
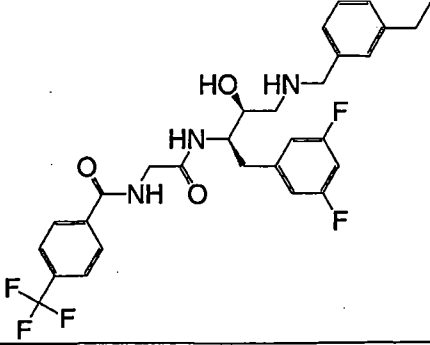
3815		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)thieno[2,3-b]quinoline-2-carboxamide	
3816		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-methyl-5-oxo-2-phenylprolinamide	
3817		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-methyl-4H,6H-pyrrolo[1,2-a][4,1]benzoxazepine-4-carboxamide	
3818		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-((7-hydroxy-5-methyl[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)thio)acetamide	
3819		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-oxo-2,3-dihydro-1,2-benzisothiazole-6-carboxamide 1,1-dioxide	

3820		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)thieno[3,2-c]pyridine-2-carboxamide	
3821		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-oxo-2,3-dihydro-1,3-benzoxazole-6-carboxamide	
3822		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-[oxo(phenoxy)methyl]prolinamide	
3823		6-chloro-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-2-oxo-2,3-dihydro-1,3-benzoxazole-5-carboxamide	
3824		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-[4-(2,5-dioxopyrrolidin-1-yl)phenoxy]acetamide	

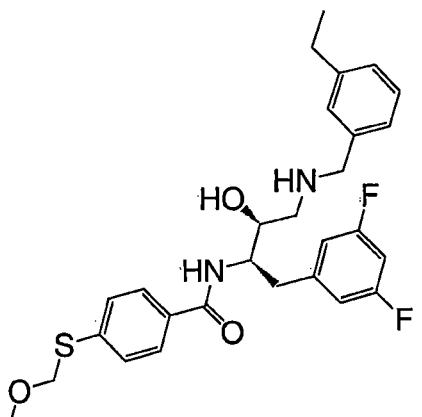
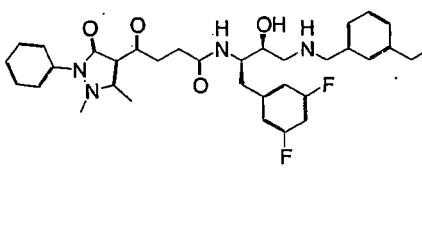
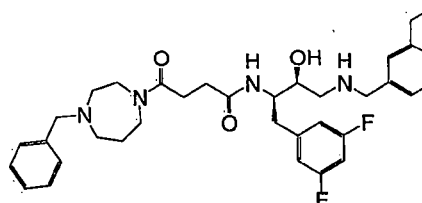
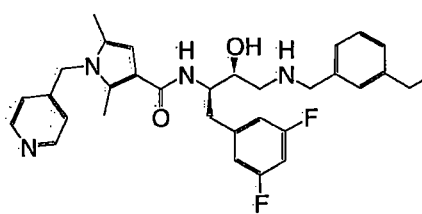
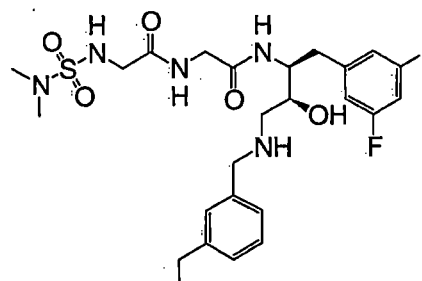
3825		N ² -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ¹ -phenylpyrrolidine-1,2-dicarboxamide	
3826		2-(1,3-benzothiazol-2-ylmethoxy)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}acetamide	
3827		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-methyl-4-oxo-3,4-dihydrophthalazine-1-carboxamide	
3828		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}indolizine-2-carboxamide	
3829		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-oxo-4-phenylbutanamide	

3830		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(1,3-dimethyl-2,6-dioxo-1,2,3,6-tetrahydro-7H-purin-7-yl)acetamide	
3831		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(3-hydroxyphenyl)-4-oxobutanamide	
3832		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(3-methoxyphenyl)-4-oxobutanamide	
3833		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3',4'-dihydro-1'H-spiro[1,3-dioxolane-2,2'-naphthalene]-8'-carboxamide	
3834		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3',4'-dihydro-1'H-spiro[1,3-dioxolane-2,2'-naphthalene]-7'-carboxamide	

3835		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[mercapto(methylthio)methyl]-D-alaninamide	
3836		N²-[(4-chlorophenyl)(oxo)methyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)glycinamide	
3837		N²-[(4-tert-butylphenyl)(oxo)methyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)glycinamide	
3838		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[oxo(pyridin-3-yl)methyl]glycinamide	

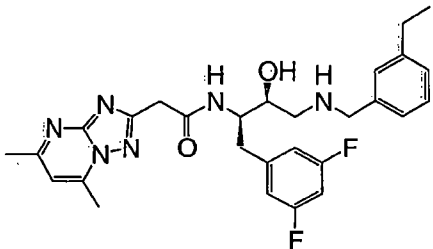
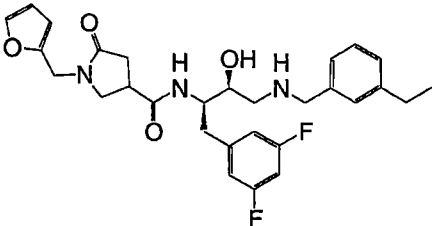
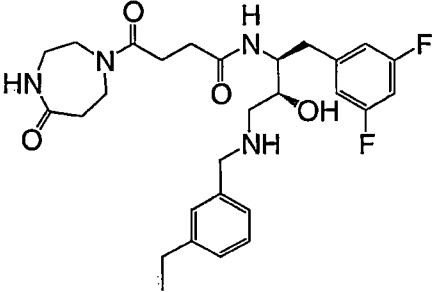
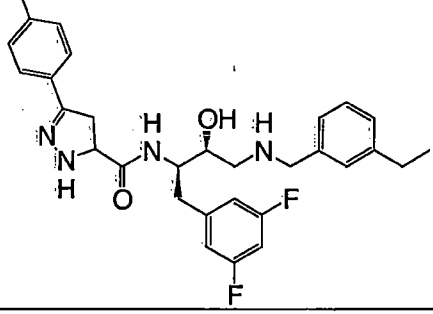
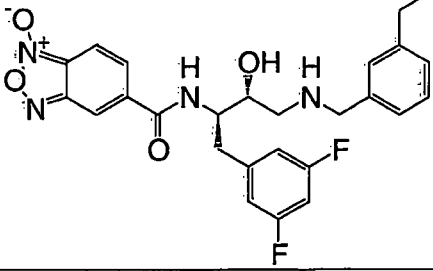
3839		2-{{[2-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino]-2-oxoethyl]thio}-N-[4-(1,3-oxazol-5-yl)phenyl]acetamide	
3840		N ² -[(4-chlorophenyl)(oxo)methyl]-N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-D-alaninamide	
3841		N ² -[(3,4-dichlorophenyl)(oxo)methyl]-N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}glycinamide	
3842		N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-(5a,9a-dihydrodibenzo[b,d]furan-2-yl)-4-oxobutanamide	
3843		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² -{oxo[4-(trifluoromethyl)phenyl]methyl}glycinamide	

3844		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[(2,6-difluorophenyl)(oxo)methyl]glycinamide	
3845		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[oxo(4-methoxyphenyl)methyl]glycinamide	
3846		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-(2-oxo-1,3-oxazolidin-3-yl)benzamide	
3847		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-(phenylethynyl)nicotinamide	
3848		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-[oxo(1H-1,2,4-triazol-5-yl)methyl]-D-alaninamide	
3849		2-[[2-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino]-2-oxoethyl]thio-N-(pyridin-4-ylmethyl)acetamide	

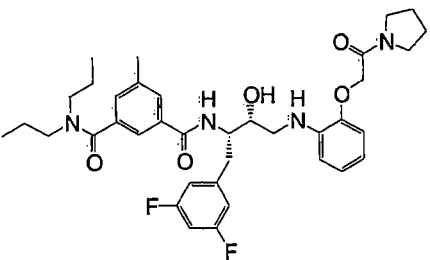
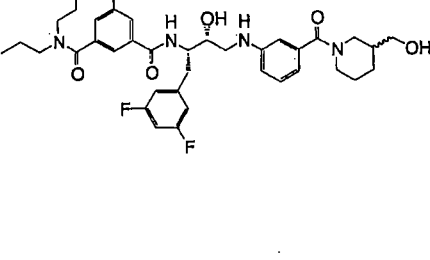
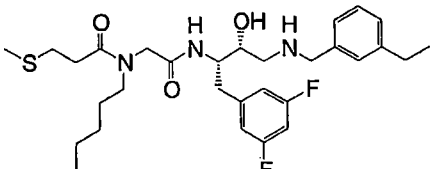
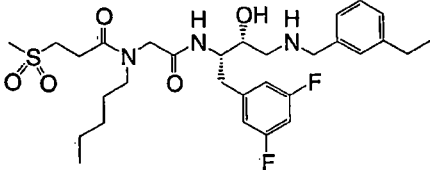
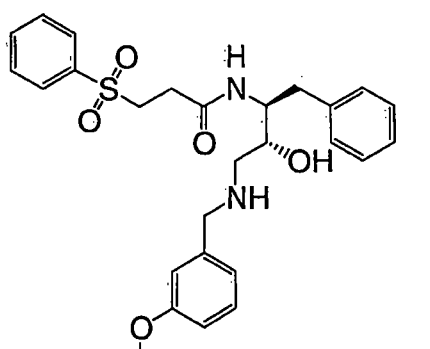
3850		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(methoxymethyl)thio]benzamide	
3851		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-((1,5-dimethyl-3-oxo-2-phenyl-2,3-dihydro-1H-pyrazol-4-yl)-4-oxobutanamide	
3852		4-(4-benzyl-1,4-diazepan-1-yl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-oxobutanamide	
3853		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,5-dimethyl-1-(pyridin-4-ylmethyl)-1H-pyrrole-3-carboxamide	
3854		N-[(dimethylamino)sulfonyl]glycyl-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)glycinamide	

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3855		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-hydroxy-1-((1R,2R)-2-hydroxycyclohexyl)prolinamide
3856		(2S,3S)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-1-methyl-5-oxo-2-pyridin-3-ylpyrrolidine-3-carboxamide
3857		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-3-(2,5-dioxopyrrolidin-1-yl)benzamide
3858		N-(2-cyano-4,5,6,7-tetrahydro-1-benzothien-3-yl)-N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)succinamide
3859		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-2-(2,5-dioxoimidazolidin-4-yl)acetamide

3860		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-(5,7-dimethyl[1,2,4]triazolo[1,5-a]pyrimidin-2-yl)acetamide
3861		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-1-(2-furylmethyl)-5-oxopyrrolidine-3-carboxamide
3862		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-oxo-4-(5-oxo-1,4-diazepan-1-yl)butanamide
3863		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(4-methylphenyl)-4,5-dihydro-1H-pyrazole-5-carboxamide
3864		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,1,3-benzoxadiazole-5-carboxamide 1-oxide

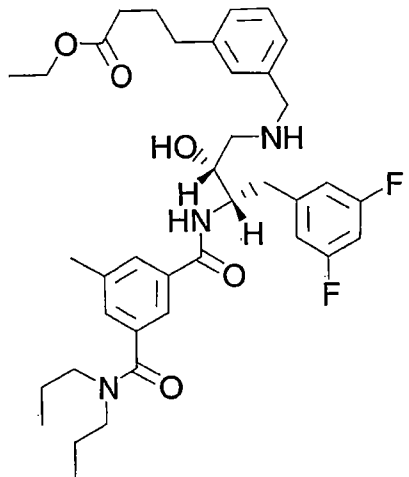
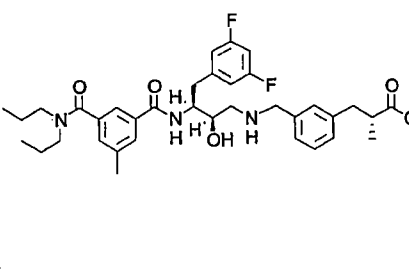
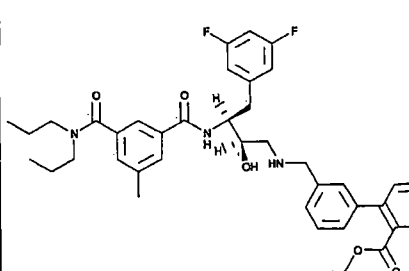
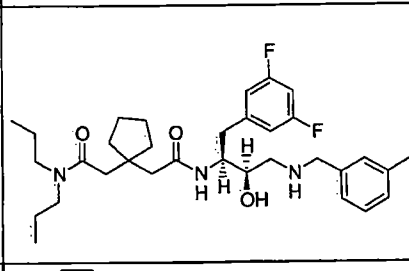
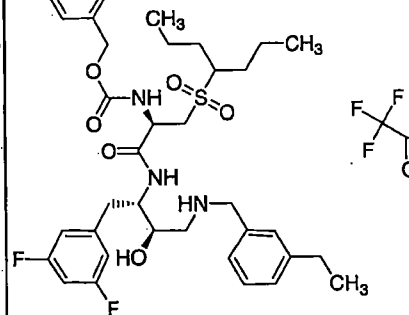
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3866		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4-oxo-4-(2-propyl-1H-imidazol-1-yl)butanamide	
3867		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-4a,9a-dihydro-9H-carbazole-9-carboxamide	
3868		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-((3-ethylbenzyl)amino)-2-hydroxypropyl)-6-methyl-4-oxo-1-phenyl-1,4-dihydropyridazine-3-carboxamide	
3869		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-methyl-5-(pyrrolidin-1-ylcarbonyl)-1H-pyrrol-3-yl]amino)propyl)-5-methyl-N,N-dipropylisophthalamide	

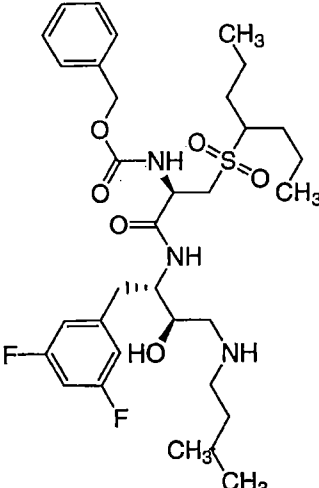
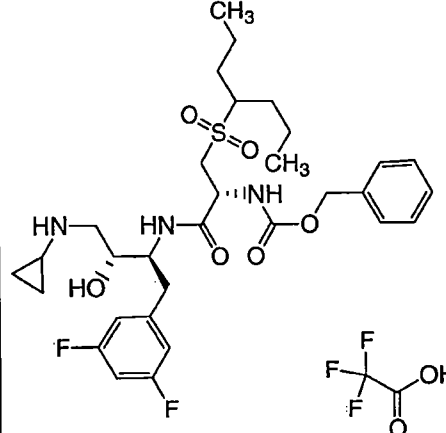
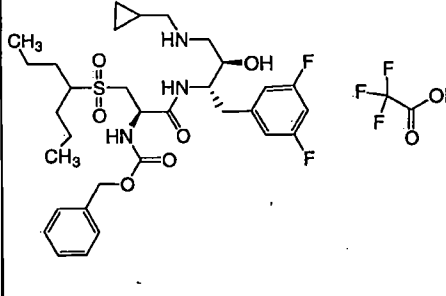
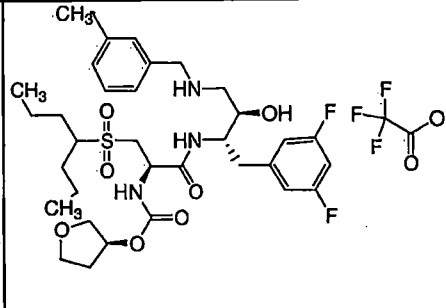
3870		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([2-(2-oxo-2-pyrrolidin-1-ylethoxy)phenyl]amino)propyl)-5-methyl-N,N-dipropylisophthalamide
3871		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([3-(3-(hydroxymethyl)piperidin-1-yl]carbonyl)phenyl]amino)propyl)-5-methyl-N,N-dipropylisophthalamide
3872		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N ² -[3-(methylthio)-1-oxopropyl]-N ² -pentylglycinamide
3873		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N ² -[3-(methylsulfonyl)-1-oxopropyl]-N ² -pentylglycinamide
3874		N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-3-(phenylsulfonyl)propanamide

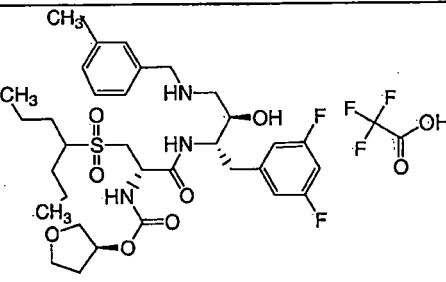
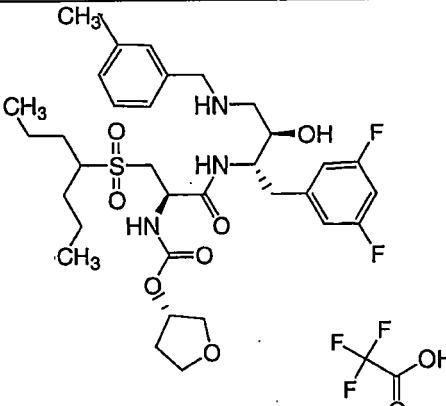
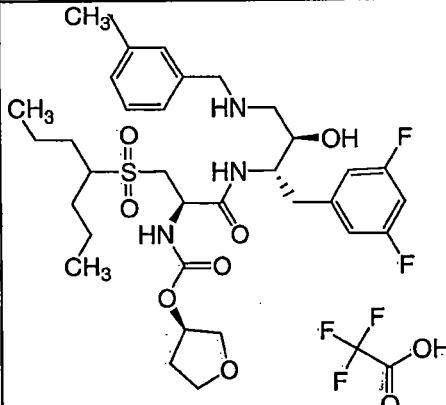
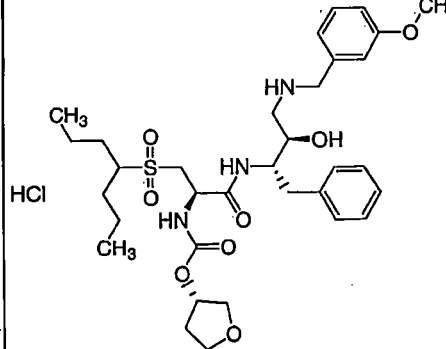
3875		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-oxabicyclo[2.2.1]hept-2-ylmethyl)amino]propyl)-5-methyl-N,N-dipropylisophthalamide
3876		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3R)-2-oxo-1-propylazepan-3-yl]amino]propyl)-5-methyl-N,N-dipropylisophthalamide
3877		N'-[(1S,2R)-3-[(1-acetylpiperidin-4-yl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide
3878		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N-[2-(dimethylamino)-2-oxoethyl]-N,5-dimethylisophthalamide
3879		N'-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N-[2-(dimethylamino)ethyl]-N-ethyl-5-methylisophthalamide
3880		N-benzyl-N'-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N,5-dimethylisophthalamide

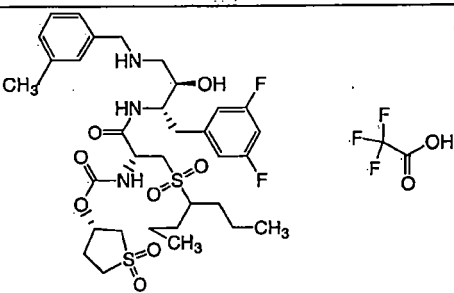
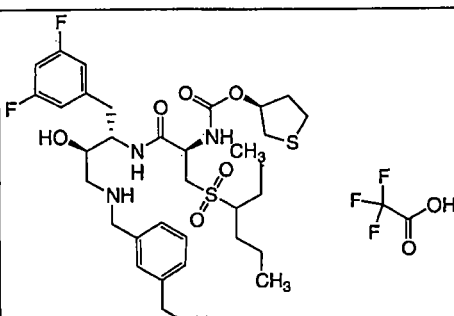
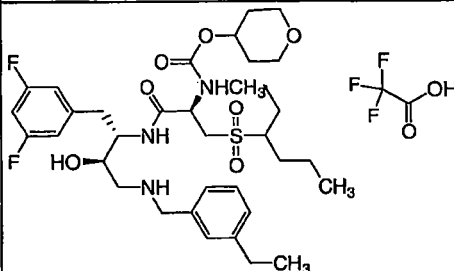
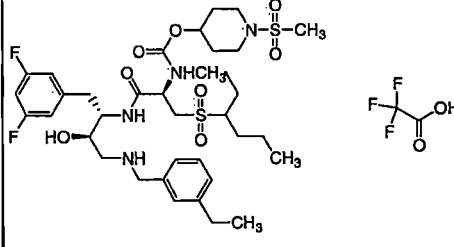
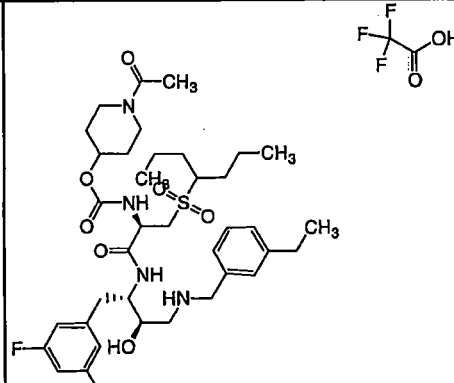
3881		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[2-(2-hydroxyethyl)piperidin-1-yl]carbonyl]-5-methylbenzamide
3882		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N,5-dimethyl-N-(2-phenylethyl)isophthalamide
3883		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[3-(3-formyl-2-furyl)benzyl]amino]-2-hydroxypropyl)-5-methyl-N,N-dipropylisophthalamide
3884		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[3-(5-formyl-2-thienyl)benzyl]amino]-2-hydroxypropyl)-5-methyl-N,N-dipropylisophthalamide
3885		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N,5-dimethyl-N-(2-pyridin-2-ylethyl)isophthalamide
3886		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(methylsulfonyl)piperidin-4-yl]methyl)amino)propyl)-5-methyl-N,N-dipropylisophthalamide

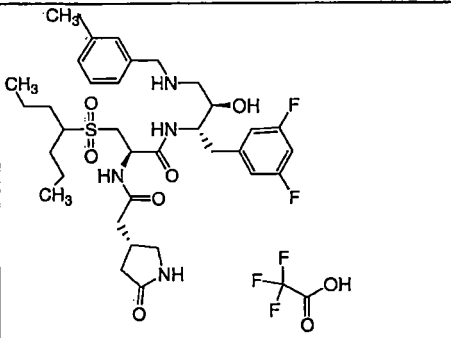
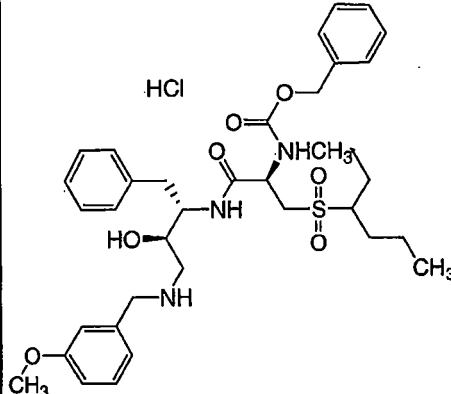
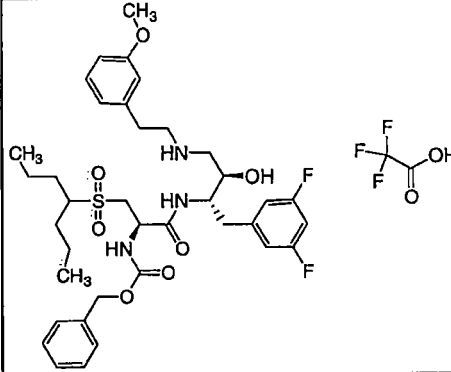
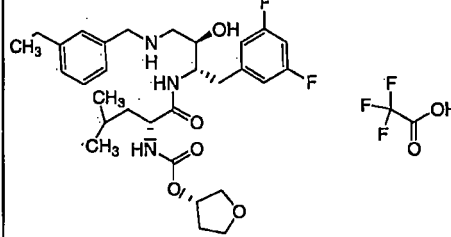
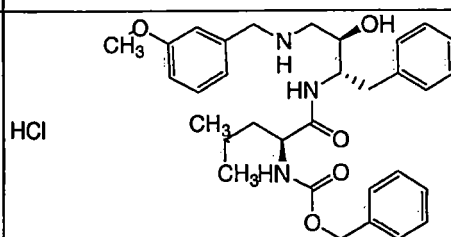
3887		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-N,N'-diethylpiperidine-1,3-dicarboxamide	
3888		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-N,N'-dipropylpiperidine-1,3-dicarboxamide	
3889		N'-((1S,2R)-1-(3,5-difluorobenzyl)-3-({[3-(5-formyl-4-methyl-2-thienyl)benzyl]amino}-2-hydroxypropyl)-5-methyl-N,N'-dipropylisophthalamide	
3890		N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({[3-(1-phenylvinyl)benzyl]amino}propyl)-5-methyl-N,N'-dipropylisophthalamide	
3891		N'-((1S,2R)-3-([3-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N'-dipropylisophthalamide	
3892		ethyl 3-[3-(((2R,3S)-4-(3,5-difluorophenyl)-3-((3-((dipropylamino)carboxyl)-5-methylbenzoyl)amino)-2-hydroxybutyl)amino)methyl]phenyl]propanoate	

3893		ethyl 4-[3- (((2R,3S)-4-(3,5- difluorophenyl)-3- (3- [(dipropylamino)carbo- nyl]-5- methylbenzoyl)amino)- 2- hydroxybutyl]amino)me- thyl)phenyl]butanoate	
3894		methyl (2R)-3-[3- (((2R,3S)-4-(3,5- difluorophenyl)-3-((3- [(dipropylamino)carbon- yl]-5- methylbenzoyl)amino)- 2- hydroxybutyl]amino)met- hyl)phenyl]-2- methylpropanoate	
3895		ethyl 3'-(((2R,3S)-4- (3,5-difluorophenyl)- 3-((3- [(dipropylamino)carbon- yl]-5- methylbenzoyl)amino)- 2- hydroxybutyl]amino)met- hyl)biphenyl-2- carboxylate	
3896		2-({1-[2-((1S,2R)-1- (3,5-difluorobenzyl)- 3-((3- ethylbenzyl)amino)-2- hydroxypropyl]amino)- 2- oxoethyl}cyclopentyl)- N,N-dipropylacetamide	
3897		N ² - [(benzyloxy)carbonyl]- N ¹ -((1S,2R)-1-(3,5- difluorobenzyl)-3-((3- ethylbenzyl)amino)-2- hydroxypropyl)-3-((1- propylbutyl)sulfonyl)- D,L-alaninamide trifluoroacetate	702

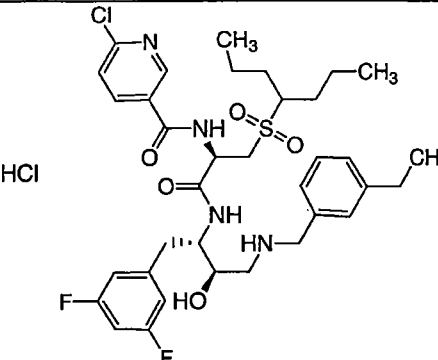
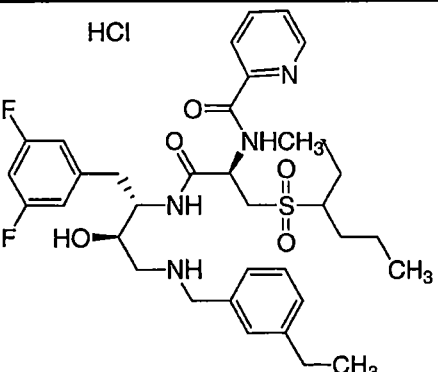
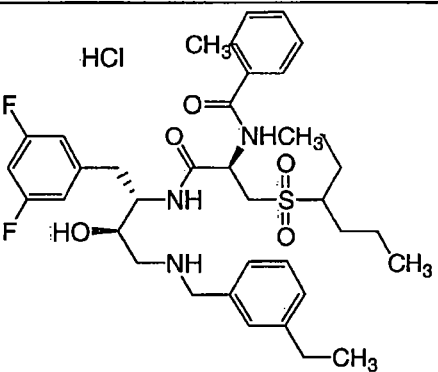
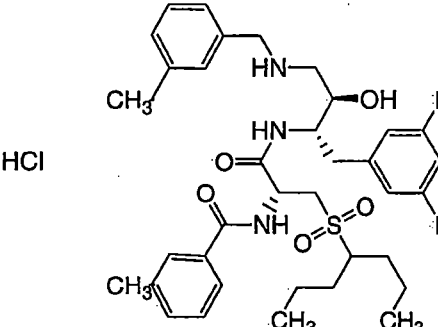
3898		N^2 -[(benzyloxy) carbonyl]- N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-methylbutyl) amino]-2-hydroxypropyl}-3-[(1-propylbutyl) sulfonyl]-D,L-alaninamide	654
3899		N^2 -[(benzyloxy) carbonyl]- N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-(cyclopropylamino)-2-hydroxypropyl}-3-[(1-propylbutyl) sulfonyl]-D,L-alaninamide trifluoroacetate	624
3900		N^2 -[(benzyloxy) carbonyl]- N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(cyclopropylmethyl) amino]-2-hydroxypropyl}-3-[(1-propylbutyl) sulfonyl]-D,L-alaninamide trifluoroacetate	638
3901		N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl}- N^2 -{[(3S)-tetrahydrofuran-3-yloxy] carbonyl}-3-[(1-propylbutyl) sulfonyl]-L-alaninamide trifluoroacetate	682

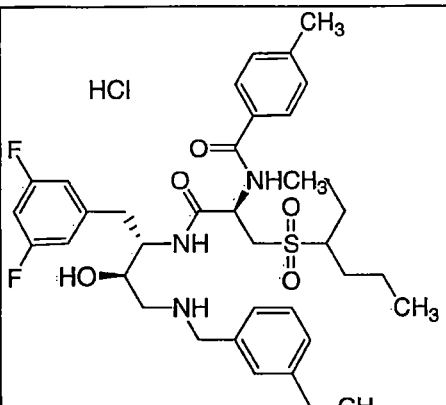
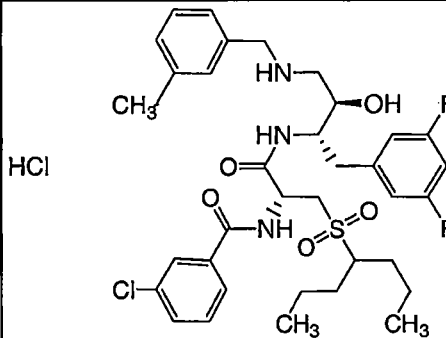
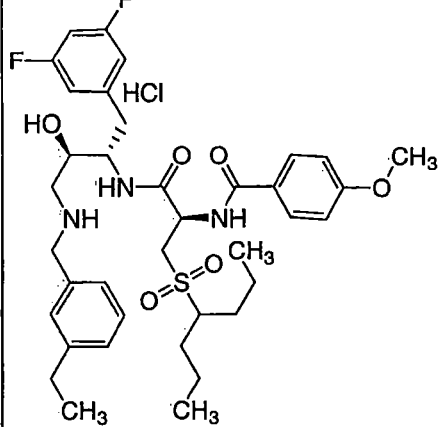
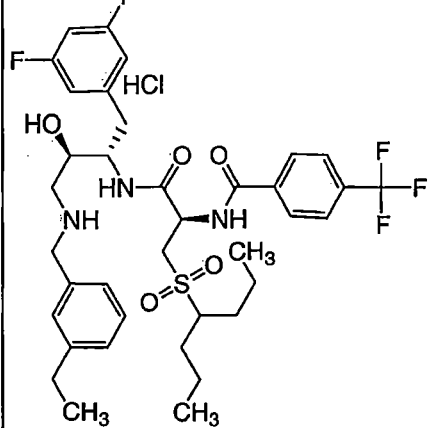
3902		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[[(3S)-tetrahydrofuran-3-yloxy]carbonyl]-3-[(1-propylbutyl)sulfonyl]-D-alaninamide trifluoroacetate	682
3903		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[[(3S)-tetrahydrofuran-3-yloxy]carbonyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	682
3904		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[[(3R)-tetrahydrofuran-3-yloxy]carbonyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	682
3905		N¹-((1S,2R)-1-benzyl-3-[(3-methoxybenzyl)amino]-2-hydroxypropyl)-N²-[[(3S)-tetrahydrofuran-3-yloxy]carbonyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	648

3906		N ¹ -{(1S,2R)-1-(3,5difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² -{[(3S)-1,1-dioxidotetrahydrothien-3-yloxy]carbonyl}-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	730
3907		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² -{[(3S)-tetrahydrothiophen-3-yloxy]carbonyl}-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	698
3908		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² -{[tetrahydropyran-4-yloxy]carbonyl}-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	696
3909		N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N ² -{[1-(methylsulfonyl)piperidin-4-yloxy]carbonyl}-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	773
3910		N ² -{[1-acetylpiperidin-4-yloxy]carbonyl}-N ¹ -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	737

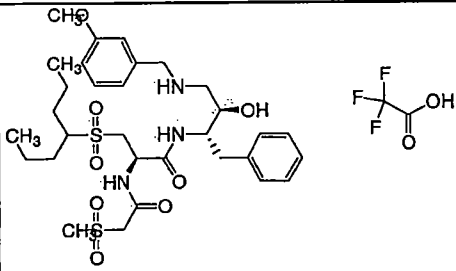
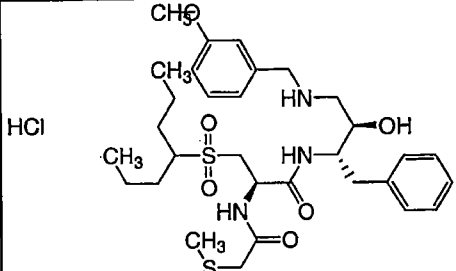
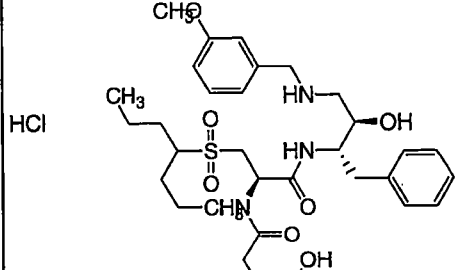
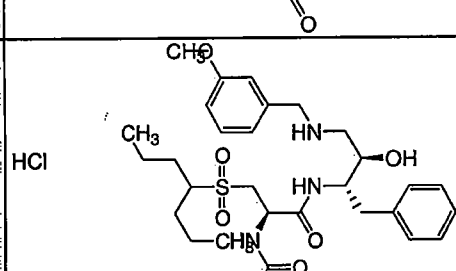
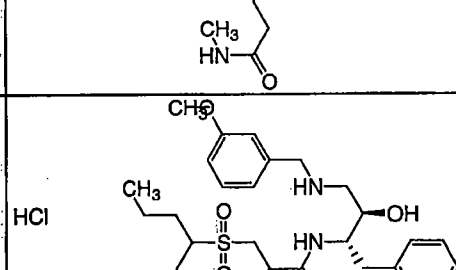
3911		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[[[(3R)-5-oxopyrrolidin-3-yl]methyl]carbonyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	709
3912		N¹-((1S,2R)-1-benzyl-3-[(3-methoxybenzyl)amino]-2-hydroxypropyl)-N²-[(benzyloxy)carbonyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	668
3913		N²-[(benzyloxy)carbonyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[2-(3-methoxyphenyl)ethyl]amino]propyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	718
3914		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-[[[(3S)-tetrahydrofuran-3-yloxy]carbonyl]-D-leucinamide trifluoroacetate	562
3915		N¹-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-N²-[(benzyloxy)carbonyl]-L-leucinamide hydrochloride	548

3916		N ² - [(benzyloxy) carbonyl]- N ¹ -(1S)-1-[(1R)-2- [ethyl(isobutylsulfonyl) amino]-1- hydroxyethyl]-3- methylbutyl)-3-[(1- propylbutyl) sulfonyl]- D,L-alaninamide	662
3917		N ² - [(benzyloxy) carbonyl]- N ¹ -{(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl) amino]-2- hydroxypropyl}-N ⁵ ,N ⁵ - dipropyl-L-glutamamide trifluoroacetate	681
3918		N ² - [(benzyloxy) carbonyl]- N ¹ -{(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl) amino]-2- hydroxypropyl}-N ⁵ ,N ⁵ - dipropyl-D-glutamamide	681
3919		N ¹ -{(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl) amino]-2- hydroxypropyl}-N ² -[(1H- pyrazol-4- yl) carbonyl]-3-[(1- propylbutyl) sulfonyl]- D,L-alaninamide hydrochloride	662

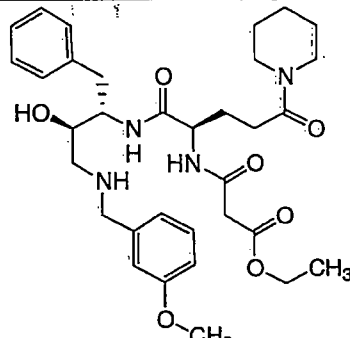
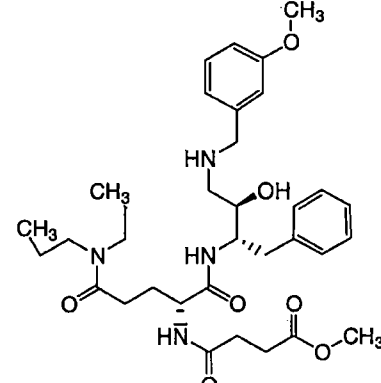
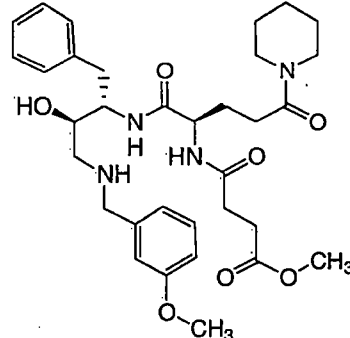
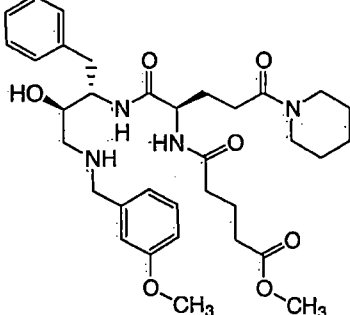
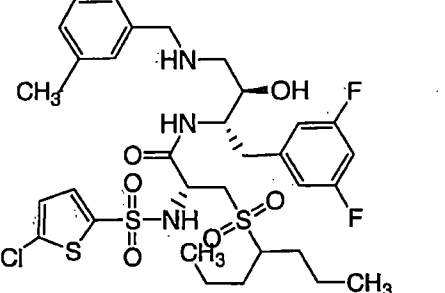
3920	 HCl	N ² -[(6-chloropyridin-3-yl)carbonyl]-N ¹ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	707
3921	 HCl	N ¹ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N ² -[(pyridin-2-yl)carbonyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	673
3922	 HCl	N ¹ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N ² -(2-methylbenzoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	686
3923	 HCl	N ¹ -[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N ² -(3-methylbenzoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	686

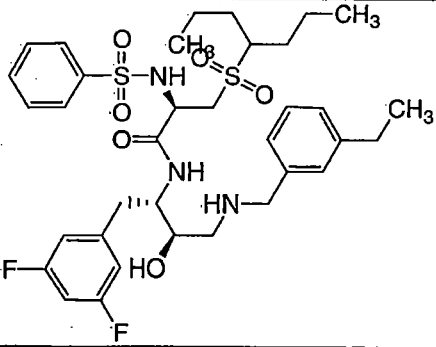
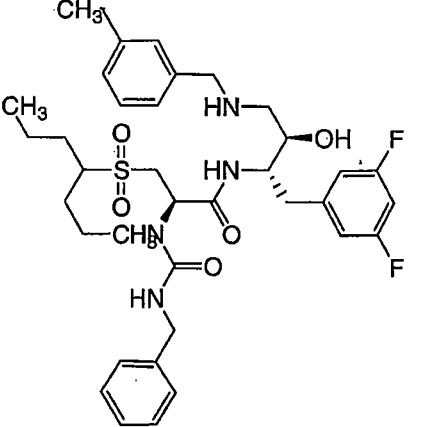
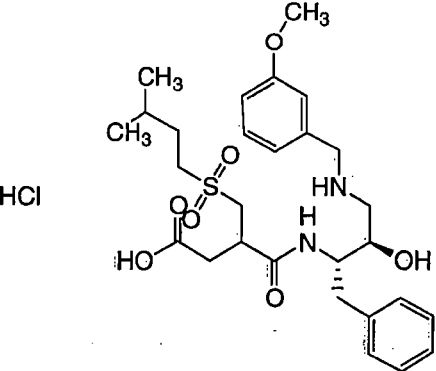
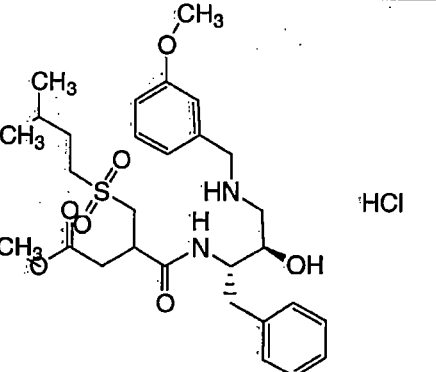
3924		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-(4-methylbenzoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	686
3925		N²-(3-chlorobenzoyl)-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	706
3926		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-(4-methoxybenzoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	702
3927		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-(4-trifluoromethylbenzoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	740

3928	HCl		N ² - (cyclohexylcarbonyl)- N ¹ -{(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}-3-[(1- propylbutyl)sulfonyl]- D,L-alaninamide hydrochloride	678
3929			N ² (benzoyl)-N ¹ - {(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}-3-[(1- propylbutyl)sulfonyl]- D,L-alaninamide	672
3930			N ¹ -{(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}-N ² - (phenylacetyl)-3-[(1- propylbutyl)sulfonyl]- D,L-alaninamide	686
3931			N ¹ -{(1S,2R)-1-(3,5- difluorobenzyl)-3-[(3- ethylbenzyl)amino]-2- hydroxypropyl}-N ² -(3- phenylpropanoyl)-3- [(1- propylbutyl)sulfonyl]- D,L-alaninamide trifluoroacetate	700
3932	HCl		N ¹ -{(1S,2R)-1-benzyl-2- hydroxy-3-[(3- methoxybenzyl)amino]pr opyl}-N ² - (cyclopropylacetyl)-3- [(1- propylbutyl)sulfonyl]- D,L-alaninamide hydrochloride	616

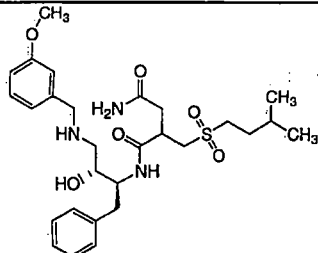
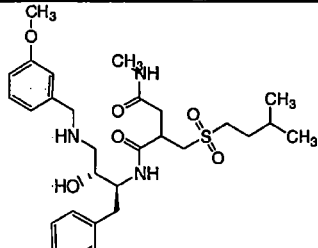
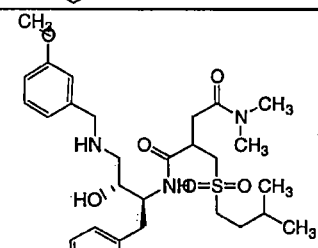
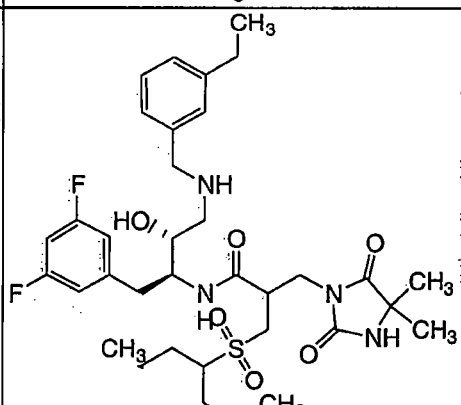
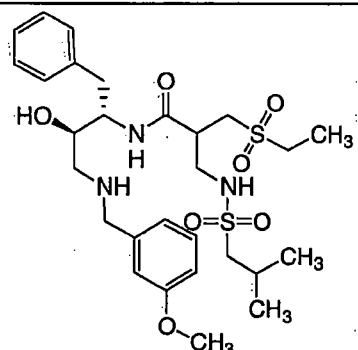
3933		N ¹ -{ (1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N ² -[(methylsulfonyl)acetyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide trifluoroacetate	654
3934		N ¹ -{ (1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N ² -[(methylthio)acetyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	622
3935		N ¹ -{ (1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N ² -(4-hydroxy-4-oxobutanoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	634
3936		N ¹ -{ (1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N ² -[4-(methylamino)-4-oxobutanoyl]-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	647
3937		N ¹ -{ (1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N ² -(4-methoxy-4-oxobutanoyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	648

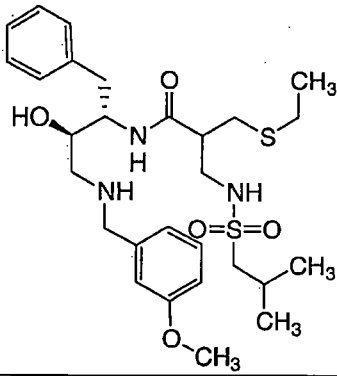
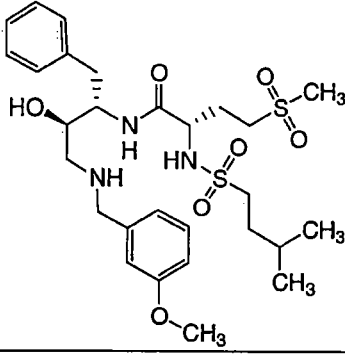
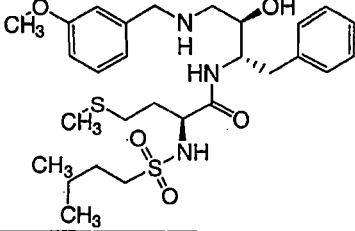
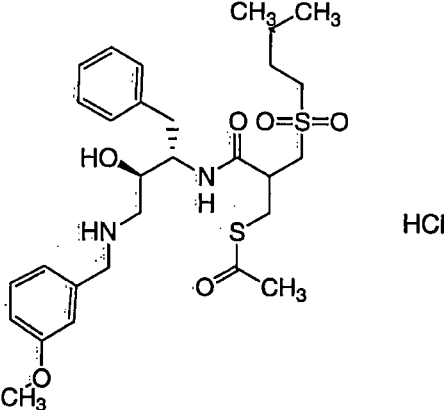
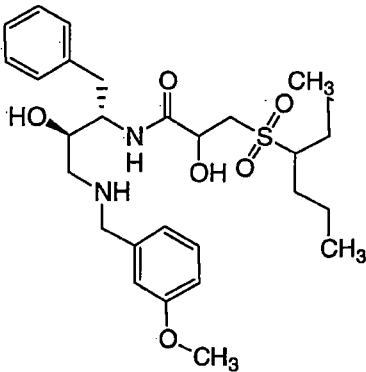
3938	HCl		N-(methylsulfonyl)glycyl-N¹-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide hydrochloride	669
3939	HCl		N²-acetyl-N¹-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-(phenylsulfonyl)-D,L-alaninamide hydrochloride	554
3940	HCl		(2S)-2-(4-methoxy-4-oxobutanoyl)amino-N¹-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-oxo-5-piperidin-1-ylpentanamide hydrochloride	611
3941	HCl		(2R)-2-[[(benzyloxy) carbonyl]amino]-N¹-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-oxo-5-piperidin-1-ylpentanamide hydrochloride	631

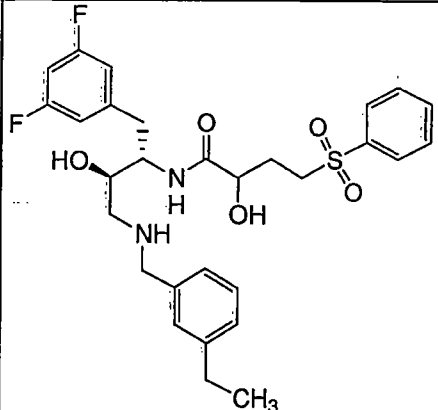
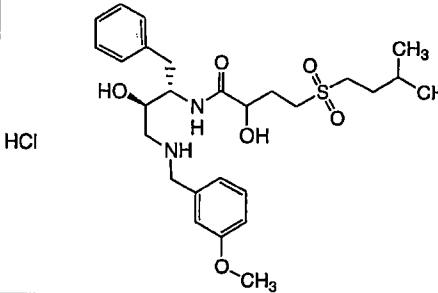
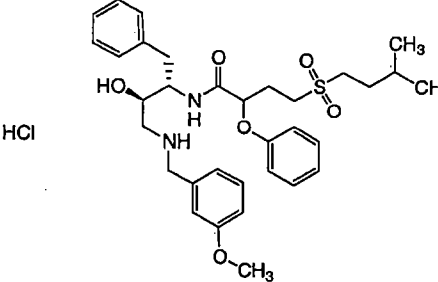
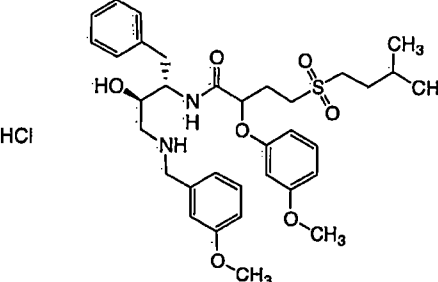
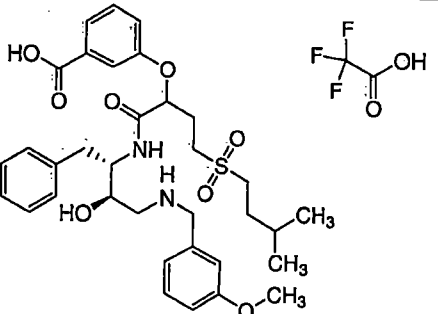
3942	 HCl	(2R)-2-(3-ethoxy-3-oxopropanoyl)amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-5-oxo-5-piperidin-1-ylpentanamide hydrochloride	611
3943	 HCl	N¹-((1S,2R)-1-benzyl-3-[(3-methoxybenzyl)amino]-2-hydroxypropyl)-N²-(4-methoxy-4-oxobutanoyl)-N⁵,N⁵-dipropyl-D-glutamamide hydrochloride	627
3944	 HCl	(2R)-2-(4-methoxy-4-oxobutanoyl)amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-5-oxo-5-piperidin-1-ylpentanamide hydrochloride	611
3945	 HCl	(2R)-2-(5-methoxy-5-oxopentanoyl)amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-5-oxo-5-piperidin-1-ylpentanamide hydrochloride	625
3946		N²-[(5-chlorothiophen-2-yl)sulfonyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide	748

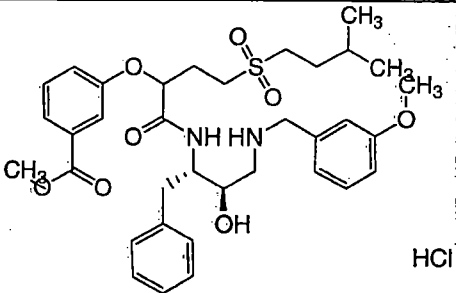
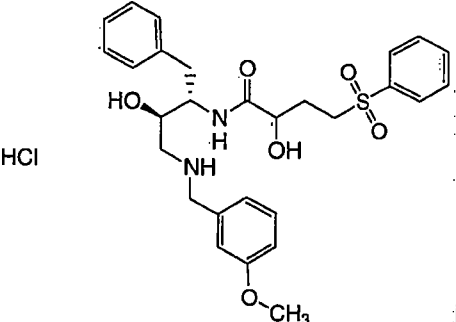
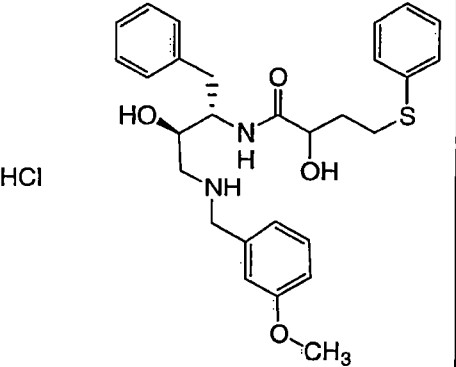
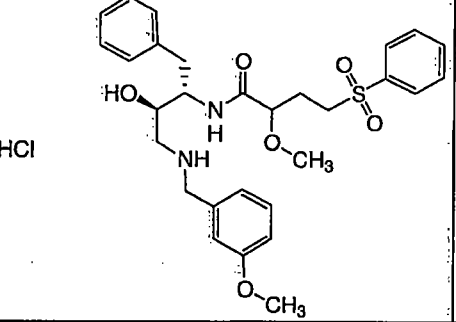
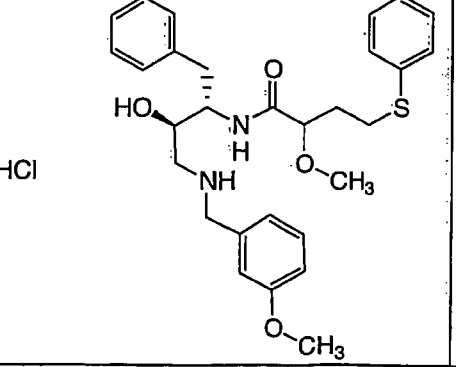
3947		N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-(phenylsulfonyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide	708
3948		N²-[(benzylamino)carbonyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(1-propylbutyl)sulfonyl]-D,L-alaninamide	701
3949		4-(((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)amino)-3-[(isopentylsulfonyl)methyl]-4-oxobutanoic acid hydrochloride	549
3950		methyl 4-(((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)amino)-3-[(isopentylsulfonyl)methyl]-4-oxobutanoate hydrochloride	563

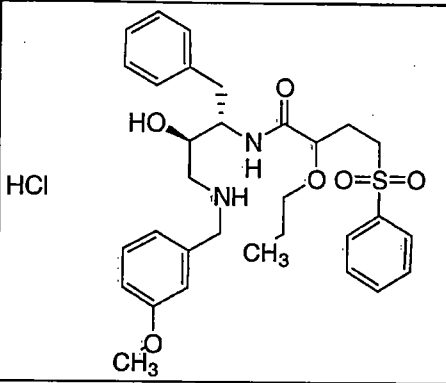
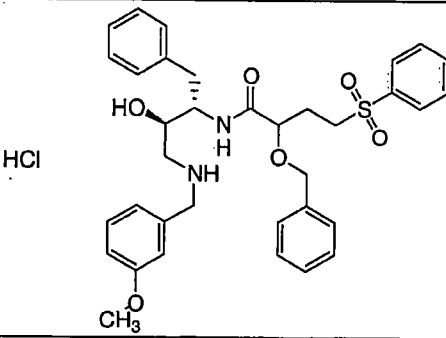
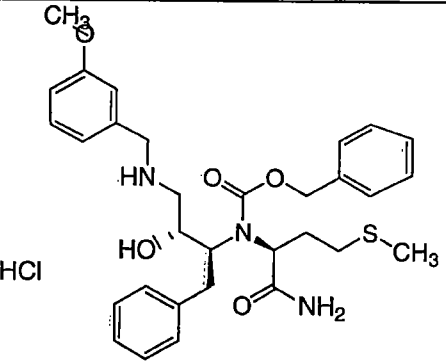
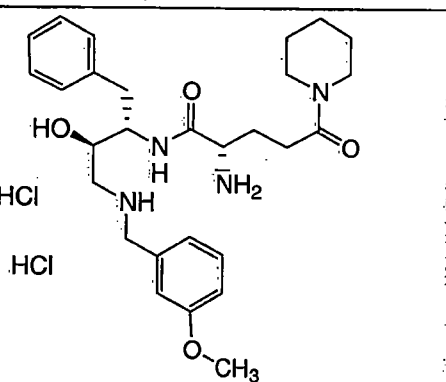
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3951	HCl		N ¹ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-2-[(isopentylsulfonyl)methyl]succinamide hydrochloride	548
3952	HCl		N ¹ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-2-[(isopentylsulfonyl)methyl]-N ⁴ -methylsuccinamide hydrochloride	562
3953	HCl		N ¹ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-2-[(isopentylsulfonyl)methyl]-N ⁴ ,N ⁴ -dimethylsuccinamide hydrochloride	576
3954			N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(4,4-dimethyl-2,5-dioxoimidazolidin-1-yl)-2-[(1-propylbutylsulfonyl)methyl]propanamide	693
3955	HCl		N-{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-(ethylsulfonyl)-2-[(isobutylsulfonyl)amino]methylpropanamide hydrochloride	598

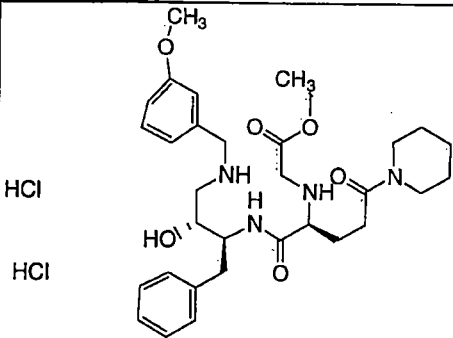
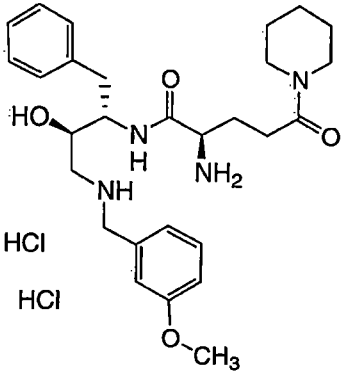
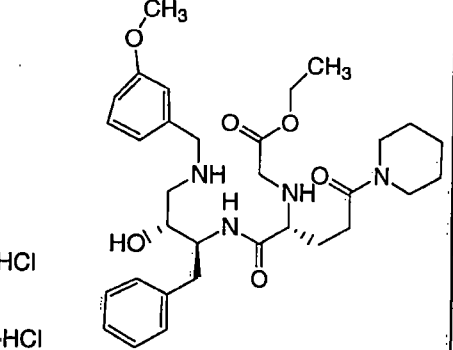
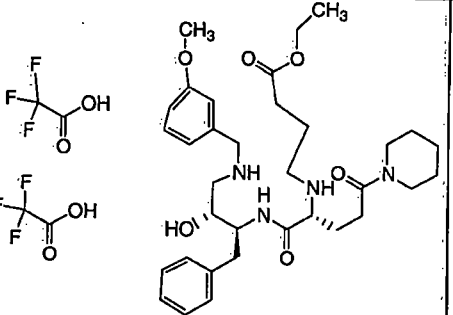
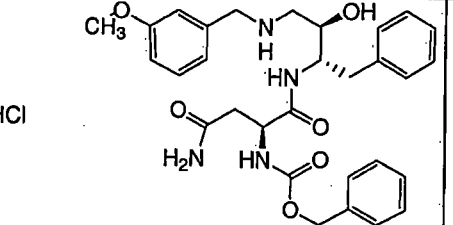
3956	 HCl	N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-3-(ethylthio)-2-[[((isobutylsulfonyl)amino)methyl]propanamide hydrochloride	566
3957	 HCl	(2S)-N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-2-[[isopentylsulfonyl]amino]-4-(methylsulfonyl)butanamide hydrochloride	598
3958	 HCl	N¹-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-N²-(isopentylsulfonyl)-L-methioninamide hydrochloride	566
3959	 HCl	S-{3-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)amino)-2-[[isopentylsulfonyl]methyl]-3-oxopropyl} ethanethioate hydrochloride	579
3960		N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-2-hydroxy-3-[(1-propylbutyl)sulfonyl]propanamide	535

3961		N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxy-4-(phenylsulfonyl)butanamide	561
3962		N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-2-hydroxy-4-(isopentylsulfonyl)butanamide hydrochloride	521
3963		N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-4-(isopentylsulfonyl)-2-phenoxybutanamide hydrochloride	597
3964		N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-4-(isopentylsulfonyl)-2-(3-methoxyphenoxy)butanamide hydrochloride	627
3965		3-[1-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]amino]benzoic acid trifluoroacetate	641

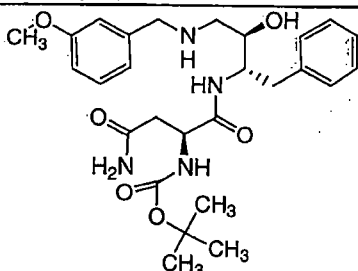
3966	 HCl	methyl 3-[1-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]amino]carbonyl]-3-(isopentylsulfonyl)propoxybenzoate hydrochloride	655
3967	 HCl	N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-2-hydroxy-4-(phenylsulfonyl)butanamide hydrochloride	527
3968	 HCl	N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-2-hydroxy-4-(phenylthio)butanamide hydrochloride	495
3969	 HCl	N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-2-methoxy-4-(phenylsulfonyl)butanamide hydrochloride	541
3970	 HCl	N-[(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-2-methoxy-4-(phenylthio)butanamide hydrochloride	509

3971	 HCl	N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-4-(phenylsulfonyl)-2-propoxybutanamide hydrochloride	569
3972	 HCl	N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-2-(benzyloxy)-4-(phenylsulfonyl)butanamide hydrochloride	617
3973	 HCl	N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-N ² -[(benzyloxy)carbonyl]-D,L-methioninamide hydrochloride	566
3974	 HCl HCl	(2S)-2-amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-5-oxo-5-piperidin-1-ylpentanamide dihydrochloride	497

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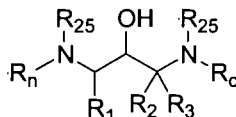
3975	 HCl HCl	(2S)-2-(2-ethoxy-2-oxoethyl)amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-5-oxo-5-piperidin-1-ylpentanamide dihydrochloride	569
3976	 HCl HCl	(2R)-2-amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-5-oxo-5-piperidin-1-ylpentanamide dihydrochloride	497
3977	 HCl HCl	(2R)-2-(2-ethoxy-2-oxoethyl)amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-5-oxo-5-piperidin-1-ylpentanamide dihydrochloride	583
3978	 F F F F F F	(2R)-2-(4-ethoxy-4-oxobutyl)amino-N-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-5-oxo-5-piperidin-1-ylpentanamide ditrifluoroacetate	611
3979	 HCl	N¹-((1S,2R)-1-benzyl-2-hydroxy-3-((3-methoxybenzyl)amino)propyl)-N²-[(benzyloxy)carbonyl]-L-aspartamide hydrochloride	549

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3980	 HCl	N ¹ -{(1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N ² -[(tertbutyloxy)carbonyl]-L-aspartamide hydrochloride	515
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What is claimed:

1. A compound of the formula



or a pharmaceutically acceptable salt thereof wherein

R₁ is:

(I) C₁-C₆ alkyl, optionally substituted with one, two or three substituents selected from the group consisting of C₁-C₃ alkyl, C₃-C₈ cycloalkyl (optionally substituted with C₁-C₃ alkyl C₁-C₃ alkoxy), -F, -Cl, -Br, -I, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, -NR_{1-a}R_{1-b}, and -OC=O-NR_{1-a}R_{1-b}, where R_{1-a} and R_{1-b} are independently at each occurrence -H or C₁-C₆ alkyl,

(II) -CH₂-S(O)₀₋₂-(C₁-C₆ alkyl),

(III) -CH₂-CH₂-S(O)₀₋₂-(C₁-C₆ alkyl),

(IV) C₂-C₆ alkenyl with one or two double bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b} are -H or C₁-C₆ alkyl,

(V) C₂-C₆ alkynyl with one or two triple bonds, optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b} where R_{1-a} and R_{1-b} are -H or C₁-C₆ alkyl, or

(VI) -(CH₂)_{n1}-(R_{1-aryl}) where n₁ is zero or one and where R_{1-aryl} is phenyl, naphthyl, indanyl, indenyl, dihydronaphthyl, or tetralinyl each of which is optionally substituted with one, two, three, four, or five substituents selected from the group consisting of:

(A) C₁-C₆ alkyl optionally substituted with one, two or three substituents selected from the group consisting of C₁-C₃

alkyl, -F, -Cl, -Br, -I, -OH, -SH, -NR_{1-a}R_{1-b}, -C≡N, -CF₃, and C₁-C₃ alkoxy,

(B) C₂-C₆ alkenyl optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b},

(C) C₂-C₆ alkynyl optionally substituted with one, two or three substituents selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b},

(D) -F, Cl, -Br and -I,

(E) -C₁-C₆ haloalkoxy

(F) -C₁-C₆ alkoxy

(G) -NR_{N-2}R_{N-3},

(H) -OH,

(I) -C≡N,

(J) C₃-C₇ cycloalkyl, optionally substituted with one, two or three substituents independently selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b},

(K) -CO-(C₁-C₄ alkyl),

(L) -SO₂-NR_{1-a}R_{1-b},

(M) -CO-NR_{1-a}R_{1-b}, and

(N) -SO₂-(C₁-C₄ alkyl),

where R₂ is selected from the group consisting of:

(I) -H,

(II) C₁-C₆ alkyl, optionally substituted with one, two or three substituents independently selected from the group consisting of C₁-C₃ alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b},

(IV) C₂-C₆ alkenyl with one or two double bonds, optionally substituted with one, two or three substituents independently

selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b}, and

(V) C₂-C₆ alkynyl optionally substituted with one, two or three substituents independently selected from the group consisting of -F, -Cl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b},

where R₃ is selected from the group consisting of:

(I) -H,

(II) C₁-C₆ alkyl, optionally substituted with one, two or three substituents selected from the group consisting of C₁-C₃ alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b},

(IV) C₂-C₆ alkenyl, and

(V) C₂-C₆ alkynyl;

or R₂ and R₃ are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six, and seven carbon atoms,

R_N is:

(I) R_{N-1}-X_N- where X_N is -CO-,

where R_{N-1} is

(A) R_{N-aryl} wherein R_{N-aryl} at each occurrence is independently phenyl; naphthyl; tetralinyl; indanyl; indenyl; dihydronaphthyl; or 6,7,8,9-tetrahydro-5H-benzo[a]cycloheptenyl; each of which is optionally substituted with 1, 2, or 3 groups that at each occurrence are independently selected from the group consisting of:

(1) C₁-C₆ alkyl, optionally substituted with one, two or three substituents selected from the group consisting of C₁-C₃ alkyl, -F, -Cl, -Br, -I, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, and -NR_{1-a}R_{1-b}, wherein R_{1-a} and R_{1-b} at each occurrence are independently H or C₁-C₆ alkyl,

- (2) -OH,
- (3) -NO₂,
- (4) -F, -Cl, -Br, -I,
- (5) -CO₂H,
- (6) -C≡N,

(7) -(CH₂)₀₋₄-CO-NR_{N-2}R_{N-3} wherein at each occurrence R_{N-2} and R_{N-3} are the same or different and are selected from the group consisting of:

- (a) -H,
- (b) -C₁-C₈ alkyl optionally substituted with one substituent selected from the group consisting of:
 - (i) -OH,
 - (ii) -NR'R'', and
 - (iii) phenyl,
- (c) -C₁-C₈ alkyl optionally substituted with 1, 2, or 3 groups that are independently -F, -Cl, -Br, or -I,
- (d) -C₃-C₈ cycloalkyl,
- (e) -(C₁-C₂ alkyl)-(C₃-C₈ cycloalkyl),
- (f) -(C₁-C₆ alkyl)-O-(C₁-C₃ alkyl),
- (g) -C₂-C₆ alkenyl,
- (h) -C₂-C₆ alkynyl,
- (i) -C₁-C₆ alkyl chain with one double bond and one triple bond, and
- (j) -R₁-aryl,
- and
- (8) -(CR'R'')₀₋₄CO-OR';
- (C) R_{N-aryl}-W-R_{N-aryl},

where W is

- (1) -(CH₂)₁₋₄,
- (2) -O-,
- (3) -S(O)₀₋₂,

- (4) $-N(R_{N-5})-$,
- (5) $-CO-$; or
- (6) a bond;

where R_C is:

(I) $-C_1-C_{10}$ alkyl optionally substituted with one, two or three substituents selected from the group consisting of C_1-C_3 alkyl, $-F$, $-Cl$, $-Br$, $-I$, $-OH$, $-SH$, $-C\equiv N$, $-CF_3$, C_1-C_6 alkoxy, $-O$ -phenyl, $-NR_{1-a}R_{1-b}$, $-OC(=O)NR_{1-a}R_{1-b}$, $-S(=O)_{0-2}R_{1-a}$, $-NR_{1-a}C(=O)NR_{1-a}R_{1-b}$, $-C(=O)NR_{1-a}R_{1-b}$, and $-S(=O)_2NR_{1-a}R_{1-b}$,

(II) $-(CH_2)_{0-3}-(C_3-C_8)$ cycloalkyl where cycloalkyl can be optionally substituted with one, two or three substituents independently selected from the group consisting of C_1-C_3 alkyl, $-F$, $-Cl$, $-Br$, $-I$, $-OH$, $-SH$, $-C\equiv N$, $-CF_3$, C_1-C_6 alkoxy, $-O$ -phenyl, $-CO_2H$, $-CO_2-(C_1-C_4)$ alkyl, and $-NR_{1-a}R_{1-b}$,

(III) $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}$ at each occurrence is independently phenyl; naphthyl; tetralinyl; indanyl; indenyl; dihydronaphthyl; or 6,7,8,9-tetrahydro-5H-benzo[a]cycloheptenyl; each of which is optionally substituted with 1, 2, or 3 groups that at each occurrence are independently selected from the group consisting of:

(1) C_1-C_6 alkyl, optionally substituted with one, two or three substituents selected from the group consisting of C_1-C_3 alkyl, $-F$, $-Cl$, $-Br$, $-I$, $-OH$, $-SH$, $-C\equiv N$, $-CF_3$, C_1-C_3 alkoxy, and $-NR_{1-a}R_{1-b}$,

- (2) $-OH$,
- (3) $-NO_2$,
- (4) $-F$, $-Cl$, $-Br$, $-I$,
- (5) $-CO_2H$,
- (6) $-C\equiv N$, and
- (7) $-(CH_2)_{0-4}-CO-NR_{N-2}R_{N-3}$;

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where R_{C-x} and R_{C-y} are independently selected from the group consisting of:

-H,

C_1-C_4 alkyl optionally substituted with one or two -OH,

C_1-C_4 alkoxy optionally substituted with 1, 2, or 3 -F,

$-(CH_2)_{0-4}-C_3-C_8$ cycloalkyl,

C_2-C_6 alkenyl,

C_2-C_6 alkynyl, and

phenyl,

or R_{C-x} and R_{C-y} are taken together with the carbon to which they are attached to form a carbocycle of three, four, five, six and seven carbon atoms;

(V) $-(CR_{C-x}R_{C-y})_{0-4}-R_{C-aryl}-R_{C-aryl}$,

and

R_{25} is hydrogen or C_1-C_6 alkyl.

2. A compound according to claim 1 of the formula:

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and pharmaceutically acceptable salts thereof wherein

m is 0;

B is aryl optionally substituted with one or two groups independently selected from the group consisting of R₆, R'₆, R''₆ and R'''₆; R and R', which are independently -H, -(C₁-C₁₀) alkyl, -(CH₂)₀₋₄-R_{aryl}, or C₂-C₇ alkenyl or C₂-C₇ alkynyl, each of which is optionally substituted with one, two or three substituents selected from the group consisting of halogen, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, amino, mono- or dialkylamino, and C₁-C₆ alkyl, or -(CH₂)₀₋₄-C₃-C₇ cycloalkyl optionally substituted with one, two or three substituents selected from the group consisting of halogen, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, amino, mono- or dialkylamino, and C₁-C₆ alkyl; or

benzyl where the phenyl ring is optionally substituted with 1-3 groups independently selected from halogen, -OH, -SH, -C≡N, mono or dialkylamino, C₁-C₆ alkoxy, or trifluoromethyl; R₆, R'₆, R''₆, and R'''₆, independently are -OR, -NO₂, halogen, -CO₂R, -C≡N, -NRR', -SR, -SO₂R, -C(=O)R, -OCF₃, -CF₃, -CONRR', -SO₂NRR', -O-P(=O)(OR)(OR'), -N(R)(COR'), -N(R)(SO₂R'), -(CH₂)₀₋₄-CO-NR₇R'₇, -(CH₂)₀₋₄-O-(CH₂)₀₋₄-CONRR', -(CH₂)₀₋₄-CO-(C₁-C₁₂ alkyl), -(CH₂)₀₋₄-CO-(C₂-C₁₂ alkenyl), -(CH₂)₀₋₄-CO-(C₂-C₁₂ alkynyl), -(CH₂)₀₋₄-CO-(C₃-C₇ cycloalkyl), -(CH₂)₀₋₄-R_{aryl}, -(CH₂)₀₋₄-CO-R_{aryl}, -(CH₂)₀₋₄-CO-O-R₁₁, -(CH₂)₀₋₄-SO₂-NR₇R'₇, -(CH₂)₀₋₄-SO-(C₁-C₈ alkyl), -(CH₂)₀₋₄-SO₂-(C₁-C₁₂ alkyl), -(CH₂)₀₋₄-SO₂-(C₃-C₇ cycloalkyl), -(CH₂)₀₋₄-N(H or R₁₁)-

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CO-O-R₁₁, -(CH₂)₀₋₄-N(H or R₁₁)-CO-N(R₁₁)₂, -(CH₂)₀₋₄-N(H or R₁₁)-CS-N(R₁₁)₂, -(CH₂)₀₋₄-N(-H or R₁₁)-CO-R₇, -(CH₂)₀₋₄-NR₇R'₇, -(CH₂)₀₋₄-O-CO-(C₁-C₆ alkyl), -(CH₂)₀₋₄-O-P(O)-(O-R_{aryl})₂, -(CH₂)₀₋₄-O-CO-N(R₁₁)₂, -(CH₂)₀₋₄-O-CS-N(R₁₁)₂, -(CH₂)₀₋₄-O-(R₁₁), -(CH₂)₀₋₄-O-(R₁₁)-COOH, -(CH₂)₀₋₄-S-(R₁₁), C₃-C₇ cycloalkyl, -(CH₂)₀₋₄-N(-H or R₁₁)-SO₂-R₇, or -(CH₂)₀₋₄-C₃-C₇ cycloalkyl, or C₁-C₈ alkyl optionally substituted with one, two or three groups independently selected from C₁-C₆ alkyl, -F, -Cl, -Br, -I, -OR, -NO₂, -F, -Cl, -Br, -I, -CO₂R, -C≡N, -NRR', -SR, -SO₂R, -C(=O)R, -OCF₃, -CF₃, -CONRR', -SO₂NRR', -O-P(=O)(OR)(OR'), -N(R)(COR'), -N(R)(SO₂R'), -(CH₂)₀₋₄-CO-NR₇R'₇, -(CH₂)₀₋₄-CO-(C₁-C₁₂ alkyl), -(CH₂)₀₋₄-CO-(C₂-C₁₂ alkenyl), -(CH₂)₀₋₄-CO-(C₂-C₁₂ alkynyl), -(CH₂)₀₋₄-CO-(C₃-C₇ cycloalkyl), -(CH₂)₀₋₄-R_{aryl}, -(CH₂)₀₋₄-CO-R_{aryl}, -(CH₂)₀₋₄-CO-O-R₁₁, -(CH₂)₀₋₄-SO₂-NR₇R'₇, -(CH₂)₀₋₄-SO-(C₁-C₈ alkyl), -(CH₂)₀₋₄-SO₂-(C₁-C₁₂ alkyl), -(CH₂)₀₋₄-SO₂-(C₃-C₇ cycloalkyl), -(CH₂)₀₋₄-N(H or R₁₁)-CO-O-R₁₁, -(CH₂)₀₋₄-N(H or R₁₁)-CO-N(R₁₁)₂, -(CH₂)₀₋₄-N(H or R₁₁)-CS-N(R₁₁)₂, -(CH₂)₀₋₄-N(-H or R₁₁)-CO-R₇, -(CH₂)₀₋₄-NR₇R'₇, -(CH₂)₀₋₄-O-CO-(C₁-C₆ alkyl), -(CH₂)₀₋₄-O-P(O)-(O-R_{aryl})₂, -(CH₂)₀₋₄-O-CO-N(R₁₁)₂, -(CH₂)₀₋₄-O-CS-N(R₁₁)₂, -(CH₂)₀₋₄-O-(R₁₁), -(CH₂)₀₋₄-O-(R₁₁)-COOH, -(CH₂)₀₋₄-S-(R₁₁), C₃-C₇ cycloalkyl, -(CH₂)₀₋₄-N(-H or R₁₁)-SO₂-R₇, or -(CH₂)₀₋₄-C₃-C₇ cycloalkyl, or C₂-C₇ alkenyl or C₂-C₇ alkynyl, each of which

is optionally substituted with one, two or three groups independently selected from halogen or -OH, or C₂-C₇ alkenyl or C₂-C₇ alkynyl, each of which is optionally substituted with one, two or three groups independently selected from halogen, C₁-C₃ alkyl, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, amino, and mono- or dialkylamino, or -(CH₂)₀₋₄-O-(C₁-C₆ alkyl), where the alkyl portion is optionally substituted with one, two, three, four, or five of halogen; R₇ and R'₇ are the same or different and represent -H, -C₃-C₇ cycloalkyl, -(C₁-C₂ alkyl)-(C₃-C₇ cycloalkyl), -(C₁-C₆ alkyl)-O-(C₁-C₃ alkyl), -C₂-C₆ alkenyl, -C₂-C₆ alkynyl, -C₁-C₆ alkyl chain with one double bond and one triple bond, or -C₁-C₆ alkyl optionally substituted with -OH or -NH₂; or -C₁-C₆ alkyl optionally substituted with one, two or three groups independently selected from halogen; or C₁-C₆ alkyl optionally substituted with one, two or three groups independently selected from C₁-C₃ alkyl, halogen, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, amino, and mono- or dialkylamino; or C₂-C₆ alkenyl or C₂-C₆ alkynyl, each of which is optionally substituted with one, two or three groups independently selected from C₁-C₃ alkyl,

halogen, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy,
amino, and mono- or dialkylamino; or

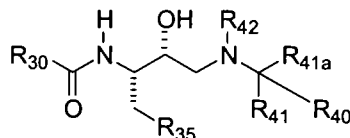
C₁-C₆ alkoxy optionally substituted with one, two or
three of halogen; aryl optionally substituted with
halogen, amino, mono- or dialkylamino, -OH, -C≡N,
-SO₂-NH₂, -SO₂-NH-C₁-C₆ alkyl, -SO₂-N(C₁-C₆ alkyl)₂,
-SO₂-(C₁-C₄ alkyl), -CO-NH₂, -CO-NH-C₁-C₆ alkyl,
or -CO-N(C₁-C₆ alkyl)₂; or C₁-C₆ alkyl optionally
substituted with one, two or three groups
independently selected from C₁-C₃ alkyl, halogen,
-OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy, amino, or
mono- or dialkylamino; or

C₂-C₆ alkenyl or C₂-C₆ alkynyl, each of which is
optionally substituted with one, two or three
groups independently selected from C₁-C₃ alkyl,
halogen, -OH, -SH, -C≡N, -CF₃, C₁-C₃ alkoxy,
amino, or mono- or dialkylamino; or

C₁-C₆ alkoxy optionally substituted with one, two or three of
halogen; R₁₁ is C₁-C₆ alkyl, C₂-C₆ alkenyl, C₂-C₆ alkynyl, C₃-C₇
cycloalkyl,

or -(CH₂)₀₋₂-R_{aryl}; R_{aryl} is phenyl optionally substituted with
halogen, amino, mono- or dialkylamino, -OH, -C≡N, -SO₂-NH₂,

3. A compound of the formula



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unsubstituted or substituted with 1, 2, 3, 4, or 5 groups that are independently selected from the group consisting of

C₁-C₁₀ alkyl optionally substituted with 1 phenyl or 1 CN; OH, hydroxy C₁-C₁₀ alkyl optionally substituted with phenyl or (C₁-C₄ alkyl)phenyl, C₁-C₆ alkoxy optionally substituted with 1 or 2 groups that are independently hydroxy or phenyl; haloalkyl, haloalkoxy, (CH₂)₀₋₄C(O)NR₃₁R₃₂, -NR₃₁-SO₂-(C₁-C₆ alkyl) wherein the alkyl group is optionally substituted with 1, 2, or 3 groups that are independently halogen or R₃₃, -SO₂-NH(C₁-C₆ alkyl) wherein the alkyl group is optionally substituted with 1 or 2 groups that are independently halogen, OH, alkoxy, or R₃₃; -(C₁-C₆ alkyl)-SO₂-(C₁-C₆ alkyl) wherein the alkyl group is optionally substituted with 1 or 2 groups that are independently halogen, OH, C₁-C₄ alkoxy, or R₃₃; -SO₂-(C₁-C₆ alkyl) wherein the alkyl group is optionally substituted with 1 or 2 groups that are independently OH or C₁-C₄ alkoxy, -SO₂-N(C₁-C₆ alkyl)(C₁-C₆ alkyl) wherein each alkyl group is optionally substituted with 1 or 2 groups that are independently halogen, OH or R₃₃; -SO₂-NH(C₁-C₆ alkyl)-phenyl wherein the phenyl is optionally substituted with 1 or 2 groups that are independently C₁-C₄ alkoxy or halogen, -(C₁-C₆ alkyl)-O-phenyl, -(C₁-C₆ alkyl)-O-(C₁-C₆ alkyl)-phenyl, halogen, -NHC(O)NH₂, -NHC(O)NH(C₁-C₆ alkyl), -NHC(O)N(C₁-C₆ alkyl)(C₁-C₆ alkyl), -N(C₁-C₆ alkyl)C(O)NH₂, -N(C₁-C₆ alkyl)C(O)NH(C₁-C₆ alkyl), -N(C₁-C₆ alkyl)C(O)N(C₁-C₆ alkyl)(C₁-C₆ alkyl), -S-(C₁-C₆ alkyl) phenyl, -SO₂NR₃₁R₃₂, -C(O)-NR₃₁R₃₂, -NR₃₁R₃₂, -NHC(S)NH₂, -NHC(S)NH(C₁-C₆ alkyl), -NHC(S)N(C₁-C₆ alkyl)(C₁-C₆

alkyl), $-\text{CO}_2(\text{C}_1\text{-C}_6 \text{ alkyl})$, phenyl optionally substituted with 1 or 2 groups that are independently F, Cl or Br; $-\text{C}_2\text{-C}_4 \text{ alkynyl-phenyl}$, $-\text{O-C}_3\text{-C}_8 \text{ cycloalkyl}$, $-\text{O-(C}_1\text{-C}_6 \text{ alkyl)-R}_{33}$; $-\text{C(O)-(C}_1\text{-C}_{10} \text{ alkyl)}$ wherein the alkyl group is optionally substituted with NH_2 , $\text{N(C}_1\text{-C}_6 \text{ alkyl)}$, or $\text{N(C}_1\text{-C}_6 \text{ alkyl)(C}_1\text{-C}_6 \text{ alkyl)}$; $-\text{C(O)NH-phenyl}$, $-\text{C(O)N(C}_1\text{-C}_6 \text{ alkyl)-phenyl}$, $-\text{S-(C}_1\text{-C}_6 \text{ alkyl)}$ wherein the alkyl group is optionally substituted with 1 or 2 groups that are independently CN or OH; $(\text{C}_1\text{-C}_6 \text{ thioalkoxy})\text{-(C}_1\text{-C}_6 \text{ alkyl)}$, $\text{C}_2\text{-C}_8 \text{ alkynyl}$, $-(\text{CH}_2)_{0-4}\text{-SO}_2\text{-(C}_1\text{-C}_{10} \text{ alkyl)}$ wherein the alkyl group is optionally substituted with OH; $-\text{NHC(O)NH(C}_3\text{-C}_8 \text{ cycloalkyl)}$, $-\text{N(C}_1\text{-C}_6 \text{ alkyl)C(O)NH(C}_3\text{-C}_8 \text{ cycloalkyl)}$, $-\text{N(C}_1\text{-C}_6 \text{ alkyl)C(O)N(C}_1\text{-C}_6 \text{ alkyl)(C}_3\text{-C}_8 \text{ cycloalkyl)}$, $-\text{NHC(O)N(C}_1\text{-C}_6 \text{ alkyl)(C}_3\text{-C}_8 \text{ cycloalkyl)}$, $-(\text{C}_1\text{-C}_6 \text{ alkoxy})\text{-(C}_1\text{-C}_6 \text{ thioalkoxy)}$; $-\text{CO}_2\text{-(C}_1\text{-C}_6 \text{ alkyl)}$ wherein the alkyl group is optionally substituted with phenyl; wherein R_{31} and R_{32} at each occurrence are independently selected from the group consisting of hydrogen, $\text{C}_1\text{-C}_8 \text{ alkyl}$, $\text{C}_2\text{-C}_8 \text{ alkenyl}$, hydroxy $\text{C}_1\text{-C}_6 \text{ alkyl}$, $\text{C}_1\text{-C}_6 \text{ haloalkyl}$, $\text{C}_1\text{-C}_6 \text{ alkoxy C}_1\text{-C}_6 \text{ alkyl}$, $-(\text{CH}_2)_{0-4}\text{-SO}_2\text{-(C}_1\text{-C}_6 \text{ alkyl)}$ wherein the alkyl is optionally substituted with 1, 2, 3 or 4 independently selected halogen atoms; $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-C(O)NH}_2$, $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-C(O)NH(C}_1\text{-C}_6 \text{ alkyl)}$, $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-C(O)N(C}_1\text{-C}_6 \text{ alkyl)(C}_1\text{-C}_6 \text{ alkyl)}$, $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-NH}_2$, $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-NH(C}_1\text{-C}_6 \text{ alkyl)}$, $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-N(C}_1\text{-C}_6 \text{ alkyl)(C}_1\text{-C}_6 \text{ alkyl)}$, $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{phenyl}$ cyclopropyl, cyclobutyl, cyclopentyl, cyclohexyl, $-\text{CO}_2\text{-(C}_1\text{-C}_6 \text{ alkyl)}$, $-(\text{C}_1\text{-C}_6 \text{ thioalkoxy})\text{-(C}_1\text{-C}_6 \text{ alkyl)}$, $-\text{C(O)-(C}_1\text{-C}_6 \text{ alkyl)}$, $(\text{C}_1\text{-C}_6 \text{ alkoxy})$, $-(\text{C}_2\text{-C}_6 \text{ alkenyloxy})$, and $-(\text{C}_1\text{-C}_6 \text{ alkyl})\text{-CO}_2\text{-(C}_1\text{-C}_6 \text{ alkyl)}$, ; wherein

the phenyl groups are unsubstituted or substituted with 1, 2, 3, 4, or 5 groups that are independently C₁-C₄ alkyl, hydroxy, C₁-C₄ alkoxy, halogen,

R₃₃ at each occurrence is independently, H, NH₂, NH(C₁-C₆ alkyl), N(C₁-C₆ alkyl)(C₁-C₆ alkyl), N(C₁-C₆ alkyl)(phenyl), N(C₁-C₆ alkyl)(benzyl);

R₃₅ is phenyl, C₃-C₈ cycloalkyl, -S-phenyl, C₁-C₆ alkyl, each of which is unsubstituted or substituted with 1, 2, 3, 4, or 5 groups that are independently C₁-C₄ alkyl, C₁-C₄ alkoxy, OH, hydroxy C₁-C₆ alkyl, halogen, halo C₁-C₆ alkyl, halo C₁-C₆ alkoxy, -O-(C₁-C₆ alkyl)-phenyl, -CO₂-(C₁-C₆ alkyl), -(C₁-C₄ alkyl)-(C₅-C₆ cycloalkyl), or (CH₂)₀₋₄CN;

R₄₀ is phenyl, biphenyl, -(C₁-C₄ alkyl)-O-C(O)NH-phenyl wherein the phenyl is optionally substituted with 1, 2, or 3 halogen atoms; -(C₁-C₄ alkyl)-O-C(O)N(C₁-C₆ alkyl)-phenyl, -(C₁-C₆ alkyl)-phenyl, -(C₁-C₄ alkyl)-SO₂NH₂, -(C₁-C₄ alkyl)-SO₂NH(C₁-C₆ alkyl), -(C₁-C₄ alkyl)-SO₂N(C₁-C₆ alkyl)(C₁-C₆ alkyl), -SO₂NH₂, -SO₂NH(C₁-C₆ alkyl), -SO₂N(C₁-C₆ alkyl)(C₁-C₆ alkyl), CN, -(CH₂)₀₋₄-(C₃-C₈ cycloalkyl), -(C₁-C₄ alkyl)-C(O)O-(C₁-C₄ alkyl), -(C₁-C₄ alkyl)-R₃₃, C₁-C₁₀ alkyl, C₂-C₈ alkenyl, -(C₁-C₄ alkyl)-NHC(O)-(C₁-C₄ alkyl), -(CH₂)₀₋₄-C(O)NH₂, -(CH₂)₀₋₄-C(O)NH(C₁-C₆ alkyl), -(CH₂)₀₋₄-C(O)N(C₁-C₆ alkyl)(C₁-C₆ alkyl), naphthyl, tetrahydronaphthyl, dihydronaphthyl, alkoxyalkyl, -phenyl-cyclohexyl, -phenyl-cyclopentyl, -phenyl-(C₁-C₆ alkyl)-cyclopentyl, -phenyl-(C₁-C₆ alkyl)-cyclohexyl, 7-oxa-bicyclo[2.2.1]heptyl; -phenyl-bicyclo[2.2.1]heptyl; bicyclo[2.2.1]heptyl; -phenyl-C(O)-phenyl; -phenyl-O-phenyl; -phenyl-O-benzyl;

wherein each of the above is unsubstituted or substituted with 1, 2, 3, 4, or 5 groups that are independently halogen, C₁-C₈ alkyl optionally substituted with 1 or

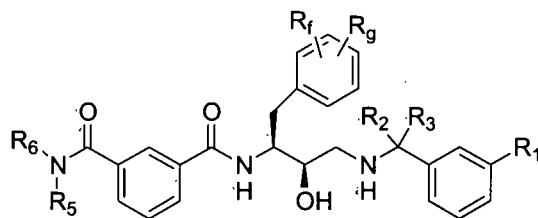
two groups that are independently CN or OH; C₁-C₆ alkoxy, halo (C₁-C₈ alkyl), halo (C₁-C₄ alkoxy), -O-(C₁-C₄ alkyl)-phenyl wherein the phenyl is optionally substituted with 1 or 2 halogens, CN, -CHO, C₁-C₄ thioalkoxy, -NHSO₂-(C₁-C₆ alkyl), -N(C₁-C₄ alkyl)SO₂-(C₁-C₄ alkyl) wherein the alkyl groups are optionally substituted with 1, 2, or 3 halogens; OH; -SO₂R₃₃; R₃₃; C₂-C₈ alkynyl; C₂-C₈ alkenyl; thioalkoxyalkyl; -SO₂-(C₁-C₁₀ alkyl); -NR₃₁R₃₂; -C(O)-NR₃₁R₃₂; -OC(O)R₃₃; C₁-C₈ alkanoyl; and -(C₁-C₆ alkyl)-C(O)-(C₁-C₆ alkoxy), -C(O)-(C₁-C₆ alkoxy); -O-(C₁-C₆ alkyl)-C(O)NR₃₁R₃₂; -CO₂-(C₁-C₆ alkyl);

R_{41a} and R₄₁ are independently H, cyclohexyl, phenyl, or C₁-C₆ alkyl optionally substituted with 1 or 2 groups that are phenyl, hydroxy, C₁-C₄ thioalkoxy, C₁-C₄ thioalkoxy C₁-C₆ alkyl; or -C₁-C₆ alkyl-SO₂-C₁-C₆ alkyl;

R₄₀, R₄₁, and the atom to which they are attached form a C₃-C₈ cycloalkyl ring which is optionally substituted with C₁-C₄ alkyl, C₁-C₄ alkoxy, halogen, -CO₂NH₂, -CO₂NH(C₁-C₆ alkyl), or -CO₂N(C₁-C₆ alkyl)(C₁-C₆ alkyl); or phenyl which is optionally substituted with 1, 2, or 3 groups that are independently halogen or C₁-C₆ alkyl; and

R₄₂ is H.

4. A compound of the formula

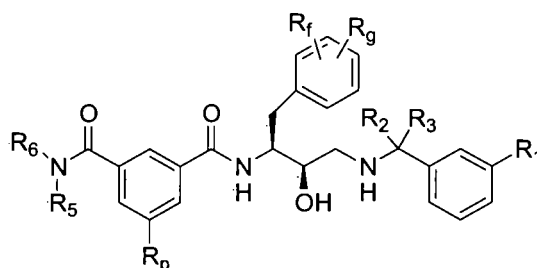


or a pharmaceutically acceptable salt thereof, wherein

R₁ is C₂-C₃ alkyl;

R_2 and R_3 are both hydrogen;
 R_f and R_g are independently halogen;
 R_5 is C_1 - C_2 alkyl sulfonyl; and
 R_6 is hydroxyethyl or methoxyethyl.

5. A compound of the formula



or a pharmaceutically acceptable salt thereof, wherein

R_1 is C_2 - C_3 alkyl, CF_3 , or $-NH(C_3$ - C_6 cycloalkyl);

R_2 and R_3 are both hydrogen; or

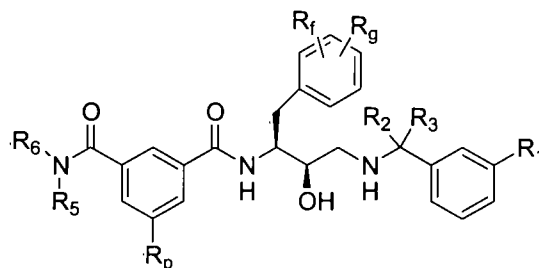
R_2 and R_3 together with the carbon atom to which they are attached form a 3-membered ring;

R_p is amino, amino(C_1 - C_5)alkyl, mono(C_1 - C_2)alkylamino(C_1 - C_5)alkyl, di(C_1 - C_2)alkylamino(C_1 - C_5)alkyl, mono(C_1 - C_3)alkylamino, di(C_1 - C_3)alkylamino, amino(C_3 - C_4)alkynyl, mono(C_1 - C_2)alkylamino(C_3 - C_4)alkynyl, di(C_1 - C_2)alkylamino(C_3 - C_5)alkynyl, $-N(C_1$ - C_2 alkyl)- SO_2 (C_1 - C_2 alkyl), $-NH-SO_2$ (C_1 - C_2 alkyl), $-N(C_1$ - C_2 alkyl)- SO_2 (C_1 - C_2 haloalkyl), di(C_1 - C_2)alkylamino(C_3 - C_4)alkynyl, or C_2 - C_4 alkynyl;

R_f and R_g are independently halogen;

R_5 and R_6 are independently C_3 - C_4 alkyl.

6. A compound of the formula



or a pharmaceutically acceptable salt thereof, wherein

R_1 is C_2 - C_3 alkynyl;

R_2 and R_3 are both hydrogen;

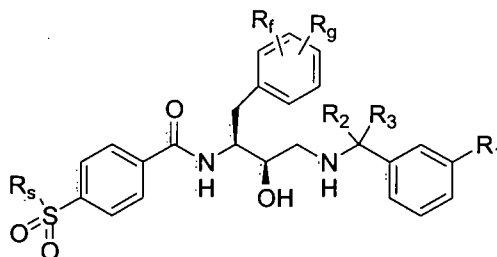
R_p is C_1 - C_3 alkyl;

R_f and R_g are independently halogen;

R_5 and R_6 are independently C_3 - C_4 alkyl; or

one of R_5 and R_6 is methyl and the other is C_3 or C_4 alkyl.

7. A compound of the formula



or a pharmaceutically acceptable salt thereof, wherein

R_s is $NR_{s31}R_{s41}$ where

R_{s31} is C_1 - C_2 alkyl; and

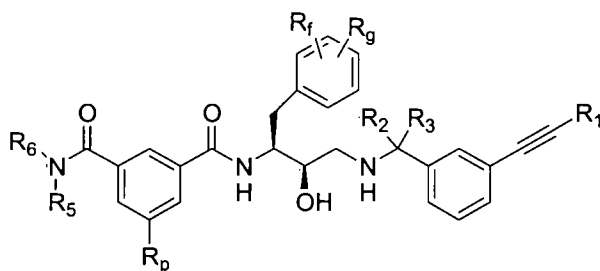
R_{s41} is C_1 - C_6 alkyl, allyl, cyano(C_1 - C_3)alkyl, (C_4 - C_7)cycloalkyl, phenyl, phenyl(C_1 - C_3)alkyl, amino(C_1 - C_3)alkyl, mono(C_1 - C_3)alkylamino(C_1 - C_2)alkyl, or di(C_1 - C_3)alkylamino(C_1 - C_2)alkyl; or

R_s is CH_3 , $-N(C_1$ - C_2 alkyl)phenyl, or $-N(C_2$ - C_3 alkyl)(C_3 - C_4 alkyl);

R_1 is C_2 - C_3 alkyl;

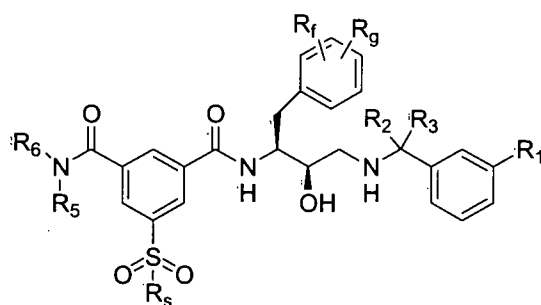
R_2 and R_3 are both hydrogen; and
 R_f and R_g are independently halogen.

8. A compound of the formula



or a pharmaceutically acceptable salt thereof, wherein
 R_1 is hydrogen or methyl;
 R_2 and R_3 are both hydrogen; or
 R_2 and R_3 together with the carbon atom to which they are
 attached form a 3-membered ring;
 R_p is C_2 - C_3 alkynyl or C_1 - C_3 alkyl;
 R_f and R_g are independently halogen; and
 R_5 and R_6 are independently C_3 - C_4 alkyl, or
 R_5 is methyl and R_6 is C_3 - C_4 alkyl.

9. A compound of the formula:



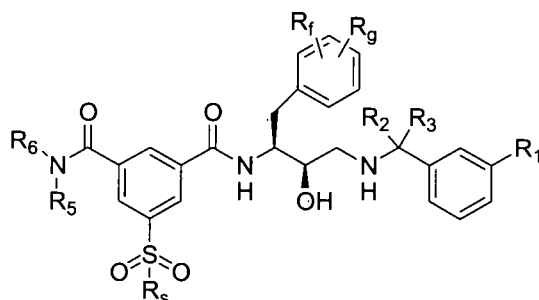
wherein

R_1 is C_2 - C_3 alkyl;
 R_2 and R_3 are both methyl or
 R_2 , R_3 , and the carbon to which they are attached form a
 cyclopropyl ring;

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R_f and R_g are independently halogen;
 R_5 and R_6 are independently C_3 - C_4 alkyl; and
 R_s is $-NH(C_1$ - C_4 hydroxyalkyl).

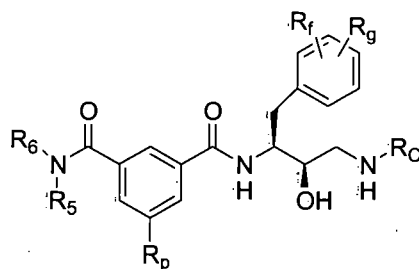
10. A compound of the formula:



wherein

R_1 is C_2 - C_3 alkynyl;
 R_2 and R_3 are both hydrogen;
 R_f and R_g are independently halogen;
 R_5 and R_6 are independently C_3 - C_4 alkyl; and
 R_s is $-NH(C_2$ - C_4 hydroxyalkyl).

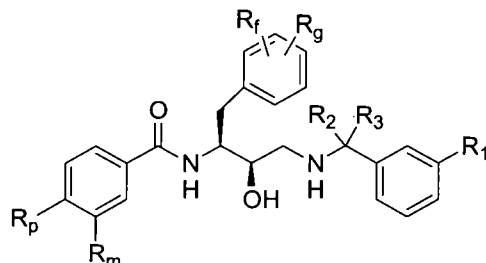
11. A compound of the formula:



wherein,

R_C is C_4 - C_5 alkyl; cyclopropyl; tetrahydronaphthyl; $-CH(C_2$ alkyl- $S-(C_1$ - $C_2)$ alkyl) $C(O)NH(C_4$ alkyl); or $-CH(C_2$ alkyl- $SO_2-(C_1$ - $C_2)$ alkyl) $C(O)NH(C_4$ alkyl);
 R_f and R_g are independently halogen;
 R_p is $-NHSO_2CF_3$, $-SO_2NH(C_3$ - C_4 hydroxyalkyl), or $-NHSO_2CH_3$; and
 R_5 and R_6 are independently C_3 - C_4 alkyl.

12. A compound of the formula:



wherein

R_1 is C_2 - C_3 alkyl, or halogen;

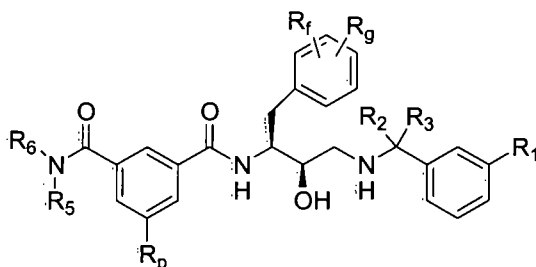
R_2 and R_3 are both hydrogen;

R_f and R_g are independently halogen; and

R_m is $-NH-SO_2CF_3$, $-N(CH_3)SO_2CH_3$, $-N(C_3-C_4 \text{ hydroxyalkyl})SO_2(C_1-C_2 \text{ alkyl})$, and R_p is H; or

R_m is H and R_p is $-NH-SO_2CF_3$ or $-CH_2SO_2(C_1-C_2 \text{ alkyl})$.

13. A compound of the formula:



wherein

R_1 is C_2 - C_5 alkyl, C_3 - C_6 cyanoalkyl, C_3 - C_6 alkenyl, $-NHSO_2(C_1-C_2 \text{ alkyl})$, C_4 - C_5 haloalkyl, $-C_3 \text{ alkyl-CO}_2-(C_1-C_2 \text{ alkyl})$, CN, $-N(C_1-C_2 \text{ alkyl})SO_2(C_1-C_2 \text{ alkyl})$, $-SO_2(C_1-C_2 \text{ alkyl})$, $-NH-(C_3-C_6 \text{ cycloalkyl})$, or $-OC(O)N(C_1-C_2 \text{ alkyl})(C_1-C_2 \text{ alkyl})$;

R_2 and R_3 are both hydrogen;

R_f and R_g are independently halogen;

R_p is C_1 - C_2 alkyl; and

R₅ and R₆ are independently C₃-C₅ alkyl or C₁-C₂ alkoxy C₁-C_{2,3} alkyl; or

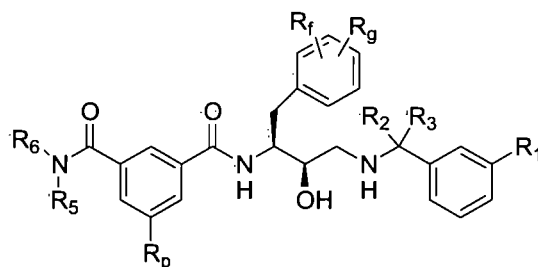
R₅ is H and R₆ is C_{4,5}-C₆ alkyl or (C₁-C₂ alkoxy)-(C₂-C₃ alkyl); or
 R₅ is ethyl and R₆ is C₂-C₃ hydroxyalkyl or -(C₁-C₂ alkyl)-N(C₁-C₂ alkyl)(C₁-C₂ alkyl); or

R₅ is CH₃ and R₆ is C₄-C₅ alkyl, cyclohexyl, or -(C₁-C₂ alkyl)-phenyl; or

R₅ is methyl or ethyl and R₆ is (C₁-C₂ alkoxy)-(C₂-C₃ alkyl).

14. A compound according to claim 287, wherein
 R₁ is cyclopentyl, cyclohexyl, propenyl, allyl, or -(C₃-C₆ alkyl)-CN, C₂-C₅ alkyl, 4-chlorobutyl, methyl 2-methylpropanoate, hex-5-enyl, CN, -N(CH₃)SO₂CH₃, -SO₂CH₂CH₃, -NH-cyclopropyl, or -NHSO₂CH₃; and
 R_p is methyl.

15. A compound of the formula:



wherein

R₁ is C₂-C₃ alkyl, halogen, or -NH(cyclopropyl);

R_f and R_g are independently halogen;

R_p is C₁-C₂ alkyl or C₂-C₃ alkynyl;

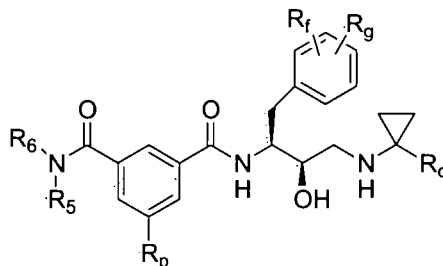
R₂, R₃, and the carbon to which they are attached form a cyclopropyl ring; or

R₂ and R₃ are both methyl; and

R₅ and R₆ are independently C₃-C₄ alkyl; or

R₅ is methyl and R₆ is C₃-C₅ alkyl.

16. A compound of the formula:



wherein

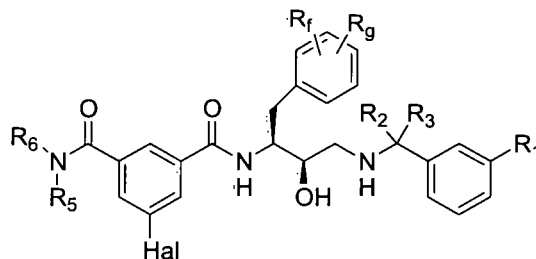
R_c is -C₁-C₃ alkyl-C(O)NH(C₁-C₃ alkyl);

R_f and R_g are independently halogen;

R_p is C₁-C₂ alkyl or C₂-C₄ alkynyl;

R₅ and R₆ are independently C₃-C₄ alkyl.

17. A compound of the formula:



wherein

Hal is a halogen;

R₁ is C₁-C₂ alkyl, or halogen;

R₂ and R₃ are both hydrogen;

R_f and R_g are independently halogen; and

R₅ and R₆ are independently C₃-C₄ alkyl.

18. A compound which is

N-[1-(3,5-Difluoro-benzyl)-2-hydroxy-3-(1-isobutylcarbamoyl-3-methylsulfanyl-propylamino)-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

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N-[1-(3,5-Difluoro-benzyl)-3-(1-ethylcarbamoyl-ethylamino)-2-hydroxy-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

N-[1-(3,5-Difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-N'-dimethylcarbamoylmethyl-5,N'-dimethyl-isophthalamide;

N-[1-(3,5-Difluoro-benzyl)-2-hydroxy-3-(1-methylcarbamoyl-3-methylsulfanyl-propylamino)-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

N-[3-(1-Benzylcarbamoyl-ethylamino)-1-(3,5-difluoro-benzyl)-2-hydroxy-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

N-[3-(1-Carbamoyl-3-methyl-butylamino)-1-(3,5-difluoro-benzyl)-2-hydroxy-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

N-[3-(1-Carbamoyl-ethylamino)-1-(3,5-difluoro-benzyl)-2-hydroxy-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

N-[1-(3,5-Difluoro-benzyl)-2-hydroxy-3-(3-methoxy-benzoylamino)-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

5-Acetylamino-N-[1-(3,5-difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-2-hydroxy-benzamide;

N-[3-(3-Cyclohexyl-1-phenyl-propylamino)-1-(3,5-difluoro-benzyl)-2-hydroxy-propyl]-5-methyl-N',N'-dipropyl-isophthalamide;

4-Acetylamino-N-[1-(3,5-difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-benzamide;

N-[1-(3,5-Difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-4-methoxy-benzamide;

4-Acetyl-N-[1-(3,5-difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-benzamide;

N-[1-(3,5-Difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-4-hydroxy-3,5-dimethoxy-benzamide;

4-Acetylamino-N-[1-(3,5-difluoro-benzyl)-3-(3-ethyl-benzylamino)-2-hydroxy-propyl]-2,6-dimethyl-benzamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl]-5-ethynyl-N³,N³-dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl]- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[[(3-hydroxypropyl)amino]sulfonyl]- N^3,N^3 -dipropylisophthalamide;

methyl [3-([(2R,3S)-4-(3,5-difluorophenyl)-3-([(3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino)-2-hydroxybutyl]amino)methyl]phenyl]methylcarbamate;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-propylbenzyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl}-5-ethynyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(dimethylamino)sulfonyl]- N^3,N^3 -dipropylisophthalamide;

5-bromo- N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-([(1R)-2-hydroxy-1-methylethyl]amino)sulfonyl)- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isobutylbenzyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-(trifluoromethyl)benzyl)amino]propyl}-5-ethynyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-([(1S)-2-hydroxy-1-methylethyl]amino)sulfonyl)- N^3,N^3 -dipropylisophthalamide;

N^1 -butyl- N^3 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl- N^1 -propylisophthalamide;

N^1,N^1 -dibutyl- N^3 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide;

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N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([3-(3-hydroxyprop-1-ynyl)benzyl]amino)propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-([3-(cyclopropylamino)benzyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(3-iodophenyl)cyclopropyl]amino)propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-sec-butylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(cyclopropylmethyl)-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N¹-propylisophthalamide;

5-(aminosulfonyl)-N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-([1-(1Z)-prop-1-enyl]benzyl)amino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-methylethyl]amino)-2-hydroxypropyl)-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-allylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-([3-(cyclopropylamino)benzyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-(methylsulfonyl)amino)benzyl)amino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopentylbenzyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(1,1'-biphenyl-3-ylmethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethynylphenyl)cyclopropyl]amino}-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-({[2-(methylamino)ethyl]amino)sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)-1-methylethyl]amino}-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-({[2-hydroxyethyl]amino)sulfonyl}-N³-propylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³,5-dimethyl-N³-propylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³,N³-diethyl-5-methylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-({[3-(ethylsulfinyl)benzyl]amino}-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-cyanobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(1-propylbutyl)sulfonyl]propanamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³-isobutyl-N³,5-dimethylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-pyridin-2-ylbenzyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({[3-methyl(methylsulfonyl)amino]benzyl)amino}propyl]-5-methyl-N³,N³-dipropylisophthalamide;

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N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²-(3-phenylpropanoyl)-3-[(1-propylbutyl)sulfonyl]alaninamide trifluoroacetate;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylsulfonyl)benzyl]amino)-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(sec-butyl)-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,5-dimethyl-N³-(2-phenylethyl)isophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,5-dimethyl-N³-prop-2-ynylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-ethyl-N³,5-dimethylisophthalamide;

3-([[(2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl]amino)-2-hydroxybutyl]amino)methyl]phenyl dimethylcarbamate;

N¹-benzyl-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N¹,5-dimethylisophthalamide;

N¹-(sec-butyl)-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N¹-propylisophthalamide;

methyl 3-([[(2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl]amino)-2-hydroxybutyl]amino)methyl]phenyl (methyl) carbamate;

N¹-{(1S,2R)-2-hydroxy-1-(2,3,5-trifluorobenzyl)-3-[[3-(trifluoromethyl)benzyl]amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-diisobutyl-5-methylisophthalamide;

N¹-{(1S,2R)-1-(3-fluoro-5-hydroxybenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3-chloro-5-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

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N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[[trifluoromethyl)sulfonyl]amino]benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-[(dimethylamino)sulfonyl]benzyl)amino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

methyl 3-([(2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino]-2-hydroxybutyl]amino)methyl)phenylcarbamate;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³-isobutyl-5-methylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[methyl(methylsulfonyl)amino]benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³-ethyl-N³-isopropyl-5-methylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³-isopropyl-N³,5-dimethylisophthalamide;

N¹-allyl-N¹-cyclopentyl-N³-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-methylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-methylhexyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[[1-(aminocarbonyl)cyclohexyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2E)-hex-2-enylamino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-[(1E)-hex-1-enyl]benzyl)amino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³-isopropyl-5-methylisophthalamide;

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N¹-{(1S,2R)-1-(3-bromobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2-ethylhexyl)amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(2-ethylbutanoyl)benzamide;

N¹-{(1S,2R)-1-(3-bromobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-hydroxy-1-phenylpropyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³-[2-(dimethylamino)ethyl]-N³-ethyl-5-methylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-diisopropyl-5-methylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(methylsulfonyl)amino]benzamide;

N¹-[(1S,2R)-1-(3-chloro-5-fluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(pentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3-chloro-5-fluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-cyclohexyl-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N¹-ethyl-5-methylisophthalamide;

2-[[(2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino]-2-hydroxybutyl]amino}ethyl 2,4-difluorophenylcarbamate;

N¹-[(1S,2R)-1-(3-bromobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-hydroxyhexyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2R)-2-hydroxypropyl]amino}propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl}benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(4-phenylbutyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

3-(acetylamino)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-methylbenzamide;

N¹-[(1S,2R)-3-[[2-(aminosulfonyl)ethyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[2-(ethylthio)ethyl]amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[benzyl(cyanomethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-hydroxypropyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-butoxypropyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

methyl N-[(2R,3S)-4-(3,5-difluorophenyl)-3-[(3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino]-2-hydroxybutyl]-beta-alaninate;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(1-hydroxy-2-propylpentyl)benzamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3-chloro-5-fluorobenzyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

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2-[[(benzyloxy) carbonyl] amino]-7-
[(cyclopropylmethyl) amino]-1,2,4,5,7-pentadeoxy-5-(3,5-
difluorobenzyl)-1-[(1-propylbutyl) sulfonyl]-D-threo-hept-
3-ulose trifluoroacetate;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-
hydroxypentyl) amino]propyl}-5-methyl-N³,N³-
dipropylisophthalamide;

3-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-
methyl-1-phenylethyl) amino]propyl] amino) sulfonyl]-N,N-
dipropylbenzamide;

5-bromo-N¹-{(1S,2R)-2-hydroxy-1-(pentafluorobenzyl)-
3-[[3-(trifluoromethyl) benzyl] amino]propyl}-N³,N³-
dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl) amino]-2-hydroxypropyl}-4-
[(methylsulfonyl) amino]benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethoxypropyl) amino]-2-hydroxypropyl}-5-methyl-N³,N³-
dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-dichlorobenzyl)-2-hydroxy-3-
(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-
tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3,3-
dimethylbutyl) amino]-2-hydroxypropyl}-5-methyl-N³,N³-
dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3-bromobenzyl)-2-
hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3-chloro-5-fluorobenzyl)-2-hydroxy-3-
(isopentylamino)propyl]-5-methyl-N³,N³-
dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1,3-
diphenylpropyl) amino]-2-hydroxypropyl}-5-methyl-N³,N³-
dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
{[(1S)-1-(hydroxymethyl)propyl] amino}propyl)-N³,N³-
dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl) amino]-1-
(3-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-
tricarboxamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl) amino]-2-hydroxypropyl}-3-(1,3-thiazol-2-
yl)benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({3-[methyl(phenyl)amino]propyl}amino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(2-hydroxyethyl)amino]sulfonylbenzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methylcyclohexyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3-bromobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,3-dihydroxypropyl)amino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2S)-2-hydroxypropyl]amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-1-methylpropyl]amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

2-chloro-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(methylsulfonyl)benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-hydroxyethyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[methyl[(trifluoromethyl)sulfonyl]amino]benzamide;

N¹-[(1S,2R)-3-[(1,3-dicyclohexylpropyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-hydroxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[3-(trifluoromethyl)benzyl]propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3-bromobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1-ethylpropyl)amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2,3-dimethylcyclohexyl)amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-methylcyclohexyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(2-{4-[(3-chlorobenzyl)oxy]phenyl}ethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-2-hydroxy-3-(isopentylamino)-1-[3-(trifluoromethoxy)benzyl]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-(hydroxymethyl)-3-(methylthio)propyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3-fluoro-4-methylbenzyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-(hydroxymethyl)propyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3,5-dichlorobenzyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(4-methylcyclohexyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3,5-dichlorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

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N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-phenoxybenzamide;

4-[(aminocarbonyl)amino]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[(1S)-1-(hydroxymethyl)-3-(methylthio)propyl]amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[(1S)-1-(hydroxymethyl)-3-methylbutyl]amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[(1R)-1-(hydroxymethyl)propyl]amino]propyl)-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-methyl-3-phenylpropyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-[3-(benzyloxy)benzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(trifluoromethoxy)benzamide;

3-(1-cyanoethyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide;

N¹-((1S,2R)-3-(benzylamino)-2-hydroxy-1-[3-(trifluoromethoxy)benzyl]propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-((1S,2R)-1-(4-chlorobenzyl)-2-hydroxy-3-(isopentylamino)propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-((1S,2R)-3-(benzylamino)-1-(4-chlorobenzyl)-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3-fluoro-4-methylbenzyl)-2-hydroxy-3-(isopentylamino)propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-3-(benzylamino)-1-(3-fluoro-4-methylbenzyl)-2-hydroxypropyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-((1S,2R)-3-(benzylamino)-1-(4-fluorobenzyl)-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

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N¹-[(1S,2R)-3-(benzylamino)-1-(4-chlorobenzyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-2-hydroxy-3-(isopentylamino)-1-[3-(trifluoromethyl)benzyl]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-1-(4-hydroxybenzyl)-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-(2,5-dimethylbenzoyl)-5-methylbenzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-[hydroxy(2-methylphenyl)methyl]-5-methylbenzamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3-fluoro-4-methylbenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-(ethylthio)benzamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(4-fluorobenzyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(cycloheptylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-1-(hydroxymethyl)-2-methylpropyl]amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-hydroxybenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1R,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[(phenylthio)methyl]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R,2S)-1-(hydroxymethyl)-2-methylbutyl]amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-(phenoxy)methylbenzamide;

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N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-(3-methoxybenzoyl)-5-methylbenzamide;

N¹-(1S,2R)-1-[3-(benzyloxy)benzyl]-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

methyl 4-[(2R,3R)-2-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-3-hydroxy-4-[(3-methoxybenzyl)amino]butyl]benzoate;

N¹-(1R,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-[(phenylthio)methyl]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-(isopentylamino)propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

2-[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl]amino}ethyl 3-methoxyphenylcarbamate;

3-(benzyloxy)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-2-hydroxy-1-methylethyl]amino}propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-2-hydroxy-1-(pentafluorobenzyl)-3-({3-(trifluoromethyl)benzyl}amino}propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(1S)-1-[(1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl)-3-methylbutyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methylbenzyl)propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-(1S,2R)-3-(benzylamino)-2-hydroxy-1-[3-(trifluoromethyl)benzyl]propyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-({[2-(methylamino)ethyl]amino}sulfonyl)benzamide;

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N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-methyl-5-(4-methylbenzoyl)benzamide;

N¹-[(1S,2R)-3-({2-[4-(aminosulfonyl)phenyl]ethyl}amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[2-hydroxy-1-(hydroxymethyl)ethyl]amino}propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(4-fluoro-3-methylbenzyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-[2-oxo-2-(propylamino)ethyl]benzamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(3-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-dichlorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(4-chlorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-methyl-5-(2-methylbenzoyl)benzamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-propoxybenzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(3,4-difluorophenyl)-2-methoxy-4-oxobutanamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(cyclohexylmethyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-1-(4-methoxybenzyl)-3-[(3-methoxybenzyl)amino]propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-[3-fluoro-5-(trifluoromethyl)benzyl]-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[1R]-2-hydroxy-1-methylethyl]amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[(2,2-dimethylpropanoyl)amino]-2-hydroxybenzamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(3-methoxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl]amino]propyl]-3-[[3-methoxybenzyl]amino]sulfonylbenzamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-[3-(trifluoromethyl)benzyl]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2S)-1-benzyl-2-hydroxy-3-[[3-(trifluoromethyl)benzyl]amino]propyl]-3-[[3-methoxybenzyl]amino]sulfonylbenzamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(3-methoxybenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S,2R)-3-(benzylamino)-2-hydroxy-1-[3-(trifluoromethoxy)benzyl]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-[(methoxymethyl)thio]benzamide;

N¹-{(1S,2R)-3-(benzylamino)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxypropyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-[3-(benzyloxy)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-methoxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-hydroxy-4-[[methylamino]carbonothioyl]amino}benzamide;

N-((1S,2S)-1-benzyl-2-hydroxy-3-[[3-(trifluoromethyl)benzyl]amino]propyl)-3-[[3-(chlorobenzyl)amino]sulfonyl]benzamide;

N-{(1R,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-glycylbenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl}-3-[(dipropylamino)methyl]benzamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[1R)-1-(hydroxymethyl)-3-methylbutyl]amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[tert-butyl(cyclohexyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[1S)-1-(hydroxymethyl)-2,2-dimethylpropyl]amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[3-(dimethylamino)-2,2-dimethylpropyl]amino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

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N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[2-(diisopropylamino)ethyl]amino}-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-(dimethylamino)propyl]amino}-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{[2-(acetylamino)ethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{[4-(1-cyanocyclopentyl)phenyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-({4-[4-(acetylamino)phenoxy]phenyl}amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(4-benzoyl-2,3-dimethylphenyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(2-amino-2-oxo-1-phenylethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-[3,5-bis(trifluoromethyl)benzyl]-2-hydroxy-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-methoxy-4-(methylthio)benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-hydroxy-4-(propionylamino)benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2-hydroxy-5-(propionylamino)benzamide;

2-chloro-4-cyano-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

3-(cyclopentyloxy)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-methoxybenzamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[2-(dimethylamino)-1-methylethyl]amino}-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

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N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-
{[(2R)-2-methylbutyl]amino}propyl)-5-methyl-N³,N³-
dipropylisophthalamide;

N¹-[(1S,2R)-3-{[4-(diethylamino)-1-
methylbutyl]amino}-1-(3,5-difluorobenzyl)-2-
hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-
hydroxy-1,1-dimethylethyl)amino]propyl}-5-methyl-N³,N³-
dipropylisophthalamide;

3,5-bis(acetylamino)-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-4-
[methyl(methylsulfonyl)amino]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-2-
{[(ethylamino)carbonyl]amino}benzamide;

4-(cyclopentyloxy)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-
3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-3,4-
dihydroxybenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-7-methoxy-4-oxo-
1,2,3,4-tetrahydronaphthalene-2-carboxamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-4-(2-
hydroxyethoxy)benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N²,N²-
dimethylphthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N²-[(4-
methylphenyl)sulfonyl]glycinamide;

4-[2-(diethylamino)ethoxy]-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide;

3-(aminosulfonyl)-4-chloro-N-{(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl}benzamide;

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4-[[(cyclobutylcarbonyl) amino]methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl) amino]-2-hydroxypropyl)benzamide;

N-((1S,2R)-1-[3-(cyclohexylmethyl)benzyl]-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)-3-[[(trifluoromethyl) sulfonyl] amino]benzamide;

N¹-((1S,2R)-1-[3-(cyclohexylmethyl)benzyl]-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

3-chloro-N-((1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl] amino]propyl)benzamide;

3-chloro-N-((1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)benzamide;

3-chloro-N-((1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl] amino]propyl)benzamide;

3-chloro-N-((1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)benzamide;

N-((1S,2S)-1-benzyl-2-hydroxy-3-[[3-(trifluoromethyl)benzyl] amino]propyl)-3-chlorobenzamide;

N-((1S,2S)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)-3-chlorobenzamide;

3-[[(3-chlorobenzyl) amino] sulfonyl]-N-((1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl] amino]propyl)benzamide;

3-[[(3-chlorobenzyl) amino] sulfonyl]-N-((1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)benzamide;

3-[[(3-chlorobenzyl) amino] sulfonyl]-N-((1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl] amino]propyl)benzamide;

3-[[(3-chlorobenzyl) amino] sulfonyl]-N-((1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)benzamide;

N-((1S,2S)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)-3-[[(3-chlorobenzyl) amino] sulfonyl]benzamide;

N-((1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl) amino]propyl)-3-[[(3-methoxybenzyl) amino] sulfonyl]benzamide;

N-((1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl] amino]propyl)-3-[[(3-methoxybenzyl) amino] sulfonyl]benzamide;

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N-[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-[[3-methoxybenzyl)amino]sulfonyl]benzamide;

N-[(1S,2S)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-[[3-methoxybenzyl)amino]sulfonyl]benzamide;

N¹-[(1R,2S)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1R,2S)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1R,2S)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(4-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1R,2S)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1R,2R)-3-(benzylamino)-2-hydroxy-1-[(phenylthio)methyl]propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1R,2R)-2-hydroxy-3-(isopentylamino)-1-[(phenylthio)methyl]propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-[4-(benzyloxy)benzyl]-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(1-naphthylmethyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(1-naphthylmethyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(2-furylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

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N¹-{(1S,2R)-3-(benzylamino)-1-[3-(benzyloxy)benzyl]-2-hydroxypropyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-1-(4-hydroxybenzyl)-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S)-1-[(1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl]but-3-ynyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S)-1-[(1R)-2-(benzylamino)-1-hydroxyethyl]but-3-ynyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S)-1-[(1R)-1-hydroxy-2-(isopentylamino)ethyl]but-3-ynyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(cyclohexylmethyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S)-1-[(1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl]-3-methylbutyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1S)-1-[(1R)-1-hydroxy-2-(isopentylamino)ethyl]-3-methylbutyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-{(1R,2R)-3-(benzylamino)-2-hydroxy-1-[(phenylthio)methyl]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1R,2R)-2-hydroxy-3-(isopentylamino)-1-[(phenylthio)methyl]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-3-(benzylamino)-1-[4-(benzyloxy)benzyl]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(1-naphthylmethyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N^1 -[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(1-naphthylmethyl)propyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-3-(benzylamino)-1-[3-(benzyloxy)benzyl]-2-hydroxypropyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-1-[3-(benzyloxy)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-1-(4-fluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S)-1-[(1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl]but-3-ynyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S)-1-[(1R)-2-(benzylamino)-1-hydroxyethyl]but-3-ynyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S)-1-[(1R)-1-hydroxy-2-(isopentylamino)ethyl]but-3-ynyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S)-1-[(1R)-1-hydroxy-2-(isopentylamino)ethyl]-3-methylbutyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(3-methoxypropyl)(methanesulfonyl)amino]benzamide;

N -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-[(3-methoxypropyl)(methanesulfonyl)amino]benzamide;

N^1 -[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(3-methoxybenzyl)propyl]- N^3,N^3 -dipropylbenzene-1,3,5-tricarboxamide;

N -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-[(2-methoxyethyl)(methanesulfonyl)amino]benzamide;

N^1 -[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-isopropylbenzyl)propyl]- N^3,N^3 -dipropylbenzene-1,3,5-tricarboxamide;

N^1 -[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-isopropylbenzyl)propyl]- N^3,N^3 -dipropylbenzene-1,3,5-tricarboxamide;

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N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methoxybenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-methoxybenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(4-fluoro-3-methylbenzyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-isopropylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-isopropylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-[3-(trifluoromethoxy)benzyl]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methoxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(4-methoxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(4-fluoro-3-methylbenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(4-fluoro-3-methylbenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-[3-(trifluoromethyl)benzyl]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-2-hydroxy-3-(isopentylamino)-1-(3-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[1-methyl-1-(methylsulfonyl)ethyl]benzamide;

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N¹-[(1S,2R)-3-(benzylamino)-1-(3-fluoro-4-methoxybenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[1-methyl-1-(methylsulfonyl)ethyl]benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(ethylsulfonyl)benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(propylsulfonyl)benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(pentylsulfonyl)benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[(2-hydroxyethyl)sulfonyl]benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[(2-methoxyethyl)sulfonyl]benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[(2-ethoxyethyl)sulfonyl]benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[(3-hydroxypropyl)sulfonyl]benzamide;

N¹-[(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(benzylamino)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-[3-(benzyloxy)-5-fluorobenzyl]-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-(cyclohexylmethyl)-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-3-(benzylamino)-1-[3-(benzyloxy)benzyl]-2-hydroxypropyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-1-[4-(benzyloxy)benzyl]-2-hydroxy-3-(isopentylamino)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]-3-[hydroxy(2-methylphenyl)methyl]-5-methylbenzamide;

N¹-[(1R,2S)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1R,2S)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(4-methylbenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1R,2S)-2-hydroxy-3-(isopentylamino)-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1R,2S)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(4-methylbenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

3-chloro-N-[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl]benzamide;

3-chloro-N-[(1S,2R)-1-(cyclohexylmethyl)-2-hydroxy-3-[(3-(trifluoromethyl)benzyl)amino]propyl]benzamide;

4-[2-(diethylamino)ethoxy]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(2-hydroxyethoxy)benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-7-methoxy-4-oxo-1,2,3,4-tetrahydronaphthalene-2-carboxamide;

4-[(aminocarbonyl)amino]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide;

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5-bromo-N¹-((1S,2R)-2-hydroxy-1-(pentafluorobenzyl)-3-[[3-(trifluoromethyl)benzyl]amino]propyl)-N³,N³-dipropylisophthalamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5,7-dimethoxy-1-oxoindane-2-carboxamide;

N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-((3-((1Z)-prop-1-en-1-yl)benzyl)amino)propyl]-5-methyl-N,N-dipropylisophthalamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(1-hydroxy-2-propylpentyl)benzamide;

N¹-[(1S,2R)-3-[(2-{4-[(3-chlorobenzyl)oxy]phenyl}ethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-morpholin-4-ylpropyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-9,10-dioxo-9,10-dihydroanthracene-2-carboxamide;

N-((1S,2R)-1-benzyl-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-4-(benzyloxy)benzamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1,7,7-trimethylbicyclo[2.2.1]hept-2-yl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-ethoxy-5-methylisophthalamide;

N¹-(allyloxy)-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-isobutoxy-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N³-(2,2,3,3,3-pentafluoropropyl)isophthalamide;

ethyl 4-((3-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino)carbonyl)-5-methylbenzoyl)amino)butanoate;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl- N^3,N^3 -bis(2,2,2-trifluoroethyl)isophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)- N^3 -(2,2,3,3,4,4,4-heptafluorobutyl)-5-methylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[2-(4-methylpentanoyl)hydrazino]propyl)-5-methyl- N^3,N^3 -dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(3-hydroxypropyl)(methanesulfonyl)amino]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(2-hydroxyethyl)(methanesulfonyl)amino]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(3-hydroxypropyl)(methanesulfonyl)amino]benzamide;

5-bromo- N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)- N^3,N^3 -dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[trifluoromethyl)sulfonyl]amino]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(methanesulfonyl)amino]benzamide;

N^1 -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-[(methanesulfonyl)amino]- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]- N^3,N^3 -dipropyl-5-[[trifluoromethyl)sulfonyl]amino]isophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[[trifluoromethyl)sulfonyl]amino]benzamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[[2-hydroxy-1,1-dimethylethyl)amino]sulfonyl)- N^3,N^3 -dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[[2-hydroxy-1,1-dimethylethyl)amino]sulfonyl}benzamide;

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N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-{{(3-hydroxypropyl)amino)sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-{{[2-(methylamino)ethyl]amino)sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-{{(2-hydroxyethyl)amino)sulfonyl}-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[methyl(methylsulfonyl)amino]benzamide;

5-[[bis(2-hydroxyethyl)amino)sulfonyl]-N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

2-{{[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl)amino)-2-hydroxybutyl]amino}ethyl 2,4-difluorophenylcarbamate;

5-(aminosulfonyl)-N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-{{(2-hydroxyethyl)amino)sulfonyl}-N³-propylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-{{[(1S)-2-hydroxy-1-methylethyl]amino)sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-{{[(1R)-2-hydroxy-1-methylethyl]amino)sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-2-hydroxy-1-(2,3,5-trifluorobenzyl)-3-[[3-(trifluoromethyl)benzyl]amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(2-ethyl-1-hydroxybutyl)benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(dimethylamino)sulfonyl]-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[[1-(aminocarbonyl)cyclohexyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-

dipropylisophthalamide;

N^1 -[(1S,2R)-3-{[2-(aminosulfonyl)ethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-methylhexyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(2-hydroxypropyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2-ethylhexyl)amino]-2-hydroxypropyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(4-phenylbutyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(pentylamino)propyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-hydroxypentyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(6-hydroxyhexyl)amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-3-[(3-butoxypropyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[(2R)-2-hydroxypropyl]amino]propyl}-5-methyl- N^3,N^3 -dipropylisophthalamide;

N^1 -[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(isopentylamino)propyl]-5-[[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl]- N^3,N^3 -dipropylisophthalamide;

N^1 -{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl}-5-[[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl]- N^3,N^3 -dipropylisophthalamide;

5-bromo- N^1 -{(1S,2R)-1-[3-fluoro-4-(trifluoromethyl)benzyl]-2-hydroxy-3-[[3-(trifluoromethyl)benzyl]amino]propyl}- N^3,N^3 -dipropylisophthalamide;

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5-bromo-N¹-((1S,2R)-2-hydroxy-1-(2,3,4-trifluorobenzyl)-3-([3-(trifluoromethyl)benzyl]amino)propyl)-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(2-ethylbutanoyl)-5-methylbenzamide hydrochloride;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[[2-methoxyethyl)amino]sulfonyl)-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl)-5-[[2-hydroxyethyl)amino]sulfonyl)-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-methyl-5-(2-propylpentanoyl)benzamide hydrochloride;

N¹-(sec-butyl)-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N¹-propylisophthalamide;

N¹-butyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N¹-propylisophthalamide;

N¹-allyl-N¹-cyclopentyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisophthalamide;

N¹,N¹-dibutyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-diisobutyl-5-methylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({3-[(1Z)-prop-1-enyl]benzyl}amino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-(ethylsulfonyl)benzyl)amino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[1-(3-iodophenyl)cyclopropyl]amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-(1-(3,5-difluorobenzyl)-3-{[2-(ethylamino)-1-methyl-2-oxoethyl]amino}-2-hydroxypropyl)-5-methyl-N,N-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(1,1'-biphenyl-3-ylmethyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-hydroxy-1-phenylpropyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-cyclohexyl-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N¹,5-dimethylisophthalamide;

N¹-cyclohexyl-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N¹-ethyl-5-methylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[3-(trifluoromethyl)benzyl]amino]propyl}-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{[3-(cyclopropylamino)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{[3-(cyclopropylamino)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-ethynyl-N³,N³-dipropylisophthalamide;

methyl 3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl]amino)-2-hydroxybutyl]amino)methyl}phenyl(methyl)carbamate;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({3-[methyl(methylsulfonyl)amino]benzyl]amino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-({3-[(dimethylamino)sulfonyl]benzyl]amino)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-methylethyl]amino)-2-hydroxypropyl}-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)-1-methylethyl]amino)-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

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N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-({3-[(methylsulfonyl)amino]benzyl}amino)propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-cyanobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{{(1S)-1-[(isobutylamino)(oxo)methyl]-3-(methylthio)propyl}amino}propyl]-5-methyl-N,N-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-({3-[(1E)-hex-1-enyl]benzyl}amino)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-allylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-butylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-pentylbenzyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-pent-4-enylbenzyl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-cyclopentylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-[(3-cyclohexylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{{3-[(cyclohexylmethyl)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-hex-5-enylbenzyl)amino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

methyl (2S)-3-[3-{{[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl]amino}methyl)phenyl]-2-methylpropanoate;

N¹-[(1S,2R)-3-{{3-[(4-chlorobutyl)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

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N¹-[(1S,2R)-3-{[3-(3-cyanopropyl)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{[3-(4-cyanobutyl)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-{[3-(6-cyanohexyl)benzyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[(1S)-1-[(isobutylamino)carbonyl]-3-(methylsulfonyl)propyl]amino}propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-butyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(isopropylbenzyl)amino]propyl}-N¹,5-dimethylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)-1-methylethyl]amino}-2-hydroxypropyl)-5-{[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-ethylbenzyl]amino}-2-hydroxypropyl)-5-{methyl[(trifluoromethyl)sulfonyl]amino}-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-(cyclopropylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-{[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[3-ethylbenzyl]amino}-2-hydroxypropyl)-5-{methyl(methylsulfonyl)amino}-N³,N³-dipropylisophthalamide;

N¹-butyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)-1-methylethyl]amino}-2-hydroxypropyl)-N¹,5-dimethylisophthalamide;

N¹-((1S,2R)-1-(2,4-difluorobenzyl)-2-hydroxy-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-5-methyl-N³,N³-dipropylisophthalamide;

5-bromo-N¹-((1S,2R)-1-(2,4-difluorobenzyl)-2-hydroxy-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-N³,N³-dipropylisophthalamide;

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N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-cyclobutyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisophthalamide;

N¹-cyclopentyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N³-pentylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-isopentyl-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-ethyl-N³-(2-hydroxyethyl)-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-(2-ethoxyethyl)-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-(2-methoxyethyl)-N³,5-dimethylisophthalamide;

N¹-cyclopentyl-N³-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N¹,5-dimethylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,5-dimethyl-N³-pentylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-(2-hydroxyethyl)-5-methyl-N³-propylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-ethyl-N³-(2-methoxyethyl)-5-methylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N³-(2-methylcyclohexyl)isophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-(2-methoxyethyl)-5-methyl-N³-propylisophthalamide;

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N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-bis(2-methoxyethyl)-5-methylisophthalamide;

N¹-allyl-N¹-cyclohexyl-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipentylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-bis(2-ethoxyethyl)-5-methylisophthalamide;

N¹-butyl-N³-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl}-N¹,5-dimethylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl}-5-[[2-hydroxy-1,1-dimethylethyl]amino]sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-1,2,3,4-tetrahydronaphthalen-1-ylamino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(3-hydroxypropyl)sulfonyl]-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[[2-(2-hydroxypropyl)amino]sulfonyl]-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-[(methylsulfonyl)methyl]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-methyl-5-(2-methylpentanoyl)benzamide hydrochloride;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(methylsulfonyl)amino]-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[(3-hydroxypropyl)(methylsulfonyl)amino]benzamide;

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N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-(methylsulfonyl)benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-([(2S)-2-hydroxypropyl]amino)sulfonyl)-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-[(3-hydroxypropyl)(methylsulfonyl)amino]benzamide;

N-[(1S,2R)-3-(butylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-4-(ethylthio)benzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-2-[(ethylamino)carbonyl]amino]benzamide;

3-(1-cyanoethyl)-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide;

3-acetyl-N-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(2E)-hex-2-enylamino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-[(ethyl(methyl)amino)sulfonyl]-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(2-hydroxyethyl)(methylsulfonyl)amino]benzamide;

5-bromo-N¹-[(1S,2R)-1-(2,4-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(2-methoxyethyl)(methylsulfonyl)amino]benzamide hydrochloride;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-[(methylsulfonyl)methyl]benzamide;

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N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(4-hydroxybutyl)sulfonyl]-N³,N³-dipropylisophthalamide hydrochloride;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[[2-hydroxyethyl](methyl)amino]sulfonyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(ethylamino)sulfonyl]-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(1-hydroxy-2-propylpentyl)benzamide;

N-{(1R,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-isobutyrylbenzamide; hydrochloride;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(2-propylpentanoyl)benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(2-ethylbutanoyl)benzamide hydrochloride;

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[(1S)-2-(ethylamino)-1-methyl-2-oxoethyl]amino]-2-hydroxypropyl)-5-methyl-N,N-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-hydroxy-1-phenylpropyl)amino]propyl}-5-methyl-N³,N³-dipropylisophthalamide;

N'-[(1S,2R)-3-[[(1S)-2-(benzylamino)-1-methyl-2-oxoethyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[[2-(dimethylamino)ethyl]amino]-2-hydroxypropyl}-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-3-([2-[bis(2-hydroxyethyl)amino]ethyl]amino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

or a pharmaceutically acceptable salt thereof.

19. A compound which is:

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(2-hydroxyethyl)(methylsulfonyl)amino]benzamide;

5-bromo-N¹-((1S,2R)-1-(2,4-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(2-methoxyethyl)(methylsulfonyl)amino]benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(methylsulfonyl)methyl]benzamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(4-hydroxybutyl)sulfonyl]-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(2-hydroxyethyl)(methyl)amino]sulfonyl)-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[(ethylamino)sulfonyl]-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(7-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

5-[(tert-butylamino)sulfonyl]-N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl)-5-ethynyl-N³,N³-dipropylisophthalamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-5-methyl-N³,N³-dipropylisophthalamide;

5-[[tert-butyl(methyl)amino]sulfonyl]-N¹-((1S,2R)-1-

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(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3-{[ethyl(methyl)amino]sulfonyl}benzamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-(methylsulfonyl)-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-5-(methylsulfonyl)-N³,N³-dipropylisophthalamide;

methyl 3-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]amino)carbonyl]benzoate;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(5-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl)amino]propyl]-5-methyl-N³,N³-dipropylisophthalamide;

N¹-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(1S)-2,3-dihydro-1H-inden-1-ylamino]-2-hydroxypropyl]-5-methyl-N³,N³-dipropylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-{[ethyl(methyl)amino]sulfonyl}benzamide;

formic acid compound with N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-4-{[ethyl(methyl)amino]sulfonyl}benzamide (1:1);

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]-3,5-dimethylbenzamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl]-4-(ethoxymethyl)benzamide;

3-[(tert-butylamino)sulfonyl]-N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]benzamide;

N¹-butyl-N³-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl]-N¹,5-dimethylisophthalamide;

N-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-

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ethynylphenyl)cyclopropyl]amino}-2-hydroxypropyl)-4-(2-methoxyethyl)benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(ethylamino)sulfonyl]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(methylamino)sulfonyl]benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl)-5-[(2-hydroxy-1,1-dimethylethyl)amino]sulfonyl}-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-ethoxybenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(dipropylamino)sulfonyl]benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-[(dipropylamino)carbonothioyl]benzamide;

3-[(E)-(cyanoimino)(dipropylamino)methyl]-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-(1-propylbutoxy)benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³-[2-(dimethylamino)ethyl]-N³,5-dimethylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methylbutanoyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(4-methylpentanoyl)amino]propyl)-5-methyl-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N³-(1S)-1-methylpropyl]isophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methyl-N³-(1R)-1-methylpropyl]isophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-pentylbenzamide;

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N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(2-ethylhexyl)benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-1,1'-biphenyl-3-carboxamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-2'-(methylthio)-1,1'-biphenyl-3-carboxamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(2-fluorobenzyl)benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(4-fluorobenzyl)benzamide;

ethyl 3'-[({(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino)carbonyl]-1,1'-biphenyl-2-carboxylate;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3',5'-difluoro-1,1'-biphenyl-3-carboxamide;

tert-butyl 4-[(({(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)amino)carbonyl]benzylcarbamate;

3-(5-chloropentyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-(1-phenylethyl)benzamide trifluoroacetate;

3-(cyclohexylmethyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

3-cyclopentyl-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-hex-5-enylbenzamide;

3-(6-cyanoethyl)-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

5-(diethylamino)-N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

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N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-(dimethylamino)-N³,N³-dipropylisophthalamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-3-[(2-hydroxyethyl)(propyl)amino]methyl}-5-methylbenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-3-[[ethyl(propyl)amino]methyl]-5-methylbenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-3-[(2-hydroxyethyl)(propyl)amino]methyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-3-methyl-5-[[methyl(propyl)amino]methyl}benzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-3-[(dipropylamino)methyl]-5-methylbenzamide;

3-[[butyl(methyl)amino]methyl]-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-5-methylbenzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-4-(3-methoxypropyl)benzamide;

5-amino-N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

3-[(cyclohexylamino)methyl]-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-5-methylbenzamide;

3-[(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl]amino)carbonyl]-5-methylbenzoic acid;

5-[(diethylamino)methyl]-N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N³,N³-dipropylisophthalamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[(dimethylamino)methyl]-N³,N³-dipropylisophthalamide;

3-[[benzyl(methyl)amino]methyl]-N-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl}-5-methylbenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-

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ethylbenzyl)amino]-2-hydroxypropyl}-4-
[(dimethylamino)sulfonyl]benzamide;

formic acid compound with N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]-4-[(dimethylamino)sulfonyl]benzamide
(1:1);

formic acid compound with 4-[[4-
chlorophenyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]benzamide (1:1);

formic acid compound with 4-
[[benzyl(phenyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]benzamide (1:1);

formic acid compound with 4-[[2-
cyanoethyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]benzamide (1:1);

formic acid compound with 4-
[[cyclohexyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]benzamide (1:1);

formic acid compound with N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]-4-[[methyl(2-pyridin-2-
ylethyl)amino]sulfonyl]benzamide (2:1);

formic acid compound with N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]-4-[[methyl(phenyl)amino]sulfonyl]benzamide
(1:1);

formic acid compound with 4-
[[benzyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]benzamide (1:1);

formic acid compound with N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]-4-[[methyl(2-
phenylethyl)amino]sulfonyl]benzamide (1:1);

formic acid compound with 4-
[[allyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-(3,5-
difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-
hydroxypropyl]benzamide (1:1);

formic acid compound with 4-[[2-
(diethylamino)ethyl(methyl)amino]sulfonyl]-N-[(1S,2R)-1-

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(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide (2:1);

formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(methyl(propyl)amino)sulfonyl]benzamide (1:1);

formic acid compound with 4-[[butyl(methyl)amino)sulfonyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide (1:1);

formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(methyl(pentyl)amino)sulfonyl]benzamide (1:1);

formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[[isopentyl(methyl)amino)sulfonyl]benzamide (1:1);

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-3-(2-methoxyethyl)benzamide;

3-[[cyclohexyl(methyl)amino)methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-5-methylbenzamide;

3-bicyclo[2.2.1]hept-2-yl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

3-(butylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-4-(2-methoxyethyl)benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-1,2,3,4-tetrahydronaphthalen-1-ylamino]propyl)-3-methylbenzamide;

formic acid compound with N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[(dipropylamino)sulfonyl]benzamide (1:1);

formic acid compound with 4-[(diethylamino)sulfonyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide (1:1);

3-[[butyl(methyl)amino)methyl]-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethynylphenyl)cyclopropyl]amino]-2-hydroxypropyl)-5-

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methylbenzamide;

3-{[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{[3-(trifluoromethyl)benzyl]amino}propyl)-5-methylbenzamide;

3-bromo-5-{[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethynylphenyl)cyclopropyl]amino}-2-hydroxypropyl)benzamide;

3-{[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethylphenyl)cyclopropyl]amino}-2-hydroxypropyl)-5-methylbenzamide;

3-{[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylbenzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-iodobenzyl)amino]propyl)-3-{[isopentyl(methyl)amino]methyl}-5-methylbenzamide;

3-{[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1-phenylcyclopropyl)amino]propyl)-5-methylbenzamide;

3-{[butyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-isopropylbenzyl)amino]propyl)-5-methylbenzamide;

3-{[butyl(methyl)amino]methyl}-5-cyano-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-{[1-(3-ethynylphenyl)cyclopropyl]amino}-2-hydroxypropyl)benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-{[2-methoxyethyl(methyl)amino]methyl}-5-methylbenzamide;

3-{[2-(diethylamino)ethyl(methyl)amino]methyl}-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-methylbenzamide;

N-((1S,2R)-3-[(3-bromobenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl)-2-methoxyacetamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-oxoindane-5-carboxamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-hydroxyindane-5-carboxamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3-

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{[isobutyl(methyl)amino]methyl}-5-methylbenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-methyl-5-{[methyl(pentyl)amino]methyl}benzamide;

3-bromo-5-{[butyl(methyl)amino]methyl}-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}benzamide;

3-[(butylamino)methyl]-N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-methylbenzamide;

N-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-3-[[2S]-2-(methoxymethyl)pyrrolidin-1-yl]methyl}-5-methylbenzamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N¹,5-dimethyl-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[3-(dimethylamino)prop-1-ynyl]-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[3-(dimethylamino)propyl]-N³,N³-dipropylisophthalamide;

5-(3-aminopropyl)-N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[3-(methylamino)propyl]-N³,N³-dipropylisophthalamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[3-(methylamino)prop-1-ynyl]-N³,N³-dipropylisophthalamide;

5-(3-aminoprop-1-ynyl)-N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N³,N³-dipropylisophthalamide;

3-(allylsulfonyl)-N-(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl}benzamide;

3-(allylthio)-N-(1S,2R)-1-(3,5-difluorobenzyl)-3-[[1-(3-ethylphenyl)cyclopropyl]amino]-2-hydroxypropyl}benzamide;

N¹-(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-5-[4-(dimethylamino)but-1-ynyl]-N³,N³-dipropylisophthalamide;

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N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethynylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-3-([isopentyl(methyl)amino]methyl)-5-methylbenzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl)-3-([isopentyl(methyl)amino]methyl)-5-methylbenzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[4-(dimethylamino)butyl]-N³,N³-dipropylisophthalamide;

3-(allylsulfinyl)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-([1-(3-ethylphenyl)cyclopropyl]amino)-2-hydroxypropyl)benzamide;

N¹-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-[3-(dimethylamino)propyl]-N³,N³-dipropylisophthalamide;

or pharmaceutically acceptable salts thereof.

20. A compound which is:

N'-[(1S,2S)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide;

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-5-ethynyl-N,N-dipropylisophthalamide;

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-[(1E)-prop-1-en-1-yl]benzyl)amino]propyl}-5-methyl-N,N-dipropylisophthalamide;

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethynylbenzyl)amino]-2-hydroxypropyl}-5-ethynyl-N,N-dipropylisophthalamide;

N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1S)-1-[(isobutylamino)carbonyl]-3-(methylsulfonyl)propyl]amino)propyl)-5-methyl-N,N-dipropylisophthalamide;

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-hydroxy-1-phenylpropyl)amino]propyl}-5-methyl-N,N-dipropylisophthalamide;

N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-(6,7,8,9-tetrahydro-5H-benzo[7]annulen-5-ylamino)propyl]-5-methyl-N,N-dipropylisophthalamide;

N'-((1S,2S)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(1R)-6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl]amino)propyl)-5-methyl-N,N-dipropylisophthalamide;

N'-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-

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{ [(1R)-6-methoxy-1,2,3,4-tetrahydronaphthalen-1-yl]amino}propyl)-5-methyl-N,N-dipropylisophthalamide;
N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{ [(1S)-2-oxo-1-methyl-2-(methylamino)ethyl]amino}propyl)-5-methyl-N,N-dipropylisophthalamide;
N'-[(1S,2R)-3-{ [(1S)-1-benzyl-2-oxo-2-(methylamino)ethyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide;
N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{ [(1S)-1-[oxo(methylamino)methyl]-3-(methylthio)propyl]amino}propyl)-5-methyl-N,N-dipropylisophthalamide;
N'-[(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-{ [(1R)-1-(hydroxymethyl)-2-oxo-2-(methylamino)ethyl]amino}propyl)-5-methyl-N,N-dipropylisophthalamide;
N'-[(1S,2R)-3-{ [(1S)-1-[amino(oxo)methyl]-3-methylbutyl]amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide;
N'-[(1S,2R)-3-{ (2-amino-2-oxo-1-methylethyl)amino}-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide;
tert-butyl [(2R,3S)-4-(3,5-difluorophenyl)-3-{ [(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-hydroxybutyl] [3-(ethylthio)benzyl] carbamate;
N-{ (1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-4-fluoro-1-naphthamide;
N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N-hexyl-N,5-dimethylisophthalamide;
N'-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzoyl)amino]propyl)-5-methyl-N,N-dipropylisophthalamide;
N-[(1S,2R)-3-(benzylamino)-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-4-fluoro-1-naphthamide;
N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methoxybenzyl)propyl]-5-methyl-N³,N³-dipropylisophthalamide;
N¹-[(1S,2R)-3-(benzylamino)-2-hydroxy-1-(4-methoxybenzyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;
N¹-{(1S,2R)-2-hydroxy-1-(4-isopropylbenzyl)-3-[(3-methoxybenzyl)amino]propyl}-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;
N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-5-methyl-N³,N³-

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dipropylisophthalamide;

N¹-((1S)-1-((1R)-1-hydroxy-2-[(3-methoxybenzyl)amino]ethyl)-3-methylbutyl)-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N¹-[(1S,2R)-2-hydroxy-3-[(3-methoxybenzyl)amino]-1-(1-naphthylmethyl)propyl]-N³,N³-dipropylbenzene-1,3,5-tricarboxamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[(3-methoxybenzyl)amino]propyl)-2-hydroxy-5-methylbenzamide;

4-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2,6-dimethylbenzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-hydroxy-3,5-dimethoxybenzamide;

4-acetyl-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-methoxybenzamide;

4-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)benzamide;

N¹-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-N²,N²-dimethylphthalamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-3,4-dihydroxybenzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-[methyl(methylsulfonyl)amino]benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxy-5-(propionylamino)benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxy-4-(propionylamino)benzamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-methoxy-4-(methylthio)benzamide;

5-(acetylamino)-N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-2-hydroxybenzamide;

N'-[(1S,2R)-3-[(1R)-3-cyclohexyl-1-phenylpropyl]amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-5-methyl-N,N-dipropylisophthalamide;

N-((1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-ethylbenzyl)amino]-2-hydroxypropyl)-4-fluoro-1-

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naphthamide;

N-cyclohexyl-N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-
[(3-ethylbenzyl)amino]-2-hydroxypropyl}-N,5-
dimethylisophthalamide;

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-4-
[(methoxymethyl)thio]benzamide

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N-[2-(dimethylamino)-
2-oxoethyl]-N,5-dimethylisophthalamide

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N-[2-
(dimethylamino)ethyl]-N-ethyl-5-methylisophthalamide

N-benzyl-N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N,5-
dimethylisophthalamide

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-3-[(3-
ethylbenzyl)amino]-2-hydroxypropyl}-N,5-dimethyl-N-(2-
phenylethyl)isophthalamide

N'-{(1S,2R)-1-(3,5-difluorobenzyl)-2-hydroxy-3-[[3-
(1-phenylvinyl)benzyl]amino]propyl}-5-methyl-N,N-
dipropylisophthalamide

N'-[(1S,2R)-3-[(3-bicyclo[2.2.1]hept-2-
ylbenzyl)amino]-1-(3,5-difluorobenzyl)-2-hydroxypropyl]-
5-methyl-N,N-dipropylisophthalamide

ethyl 3-[3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-
[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino)methyl}phenyl]propanoate

ethyl 4-[3-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-
[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino)methyl}phenyl]butanoate

methyl (2R)-3-[3-({[(2R,3S)-4-(3,5-difluorophenyl)-
3-({3-[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino)methyl}phenyl]-2-methylpropanoate

ethyl 3'-({[(2R,3S)-4-(3,5-difluorophenyl)-3-({3-
[(dipropylamino)carbonyl]-5-methylbenzoyl}amino)-2-
hydroxybutyl]amino)methyl}biphenyl-2-carboxylate

or a pharmaceutically acceptable salt thereof.