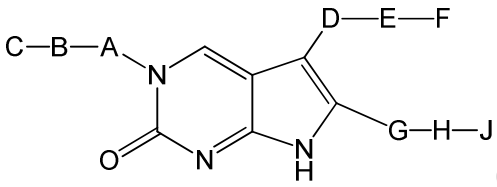
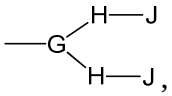
CLAIMS

1. A compound having the formula:



(Ia)

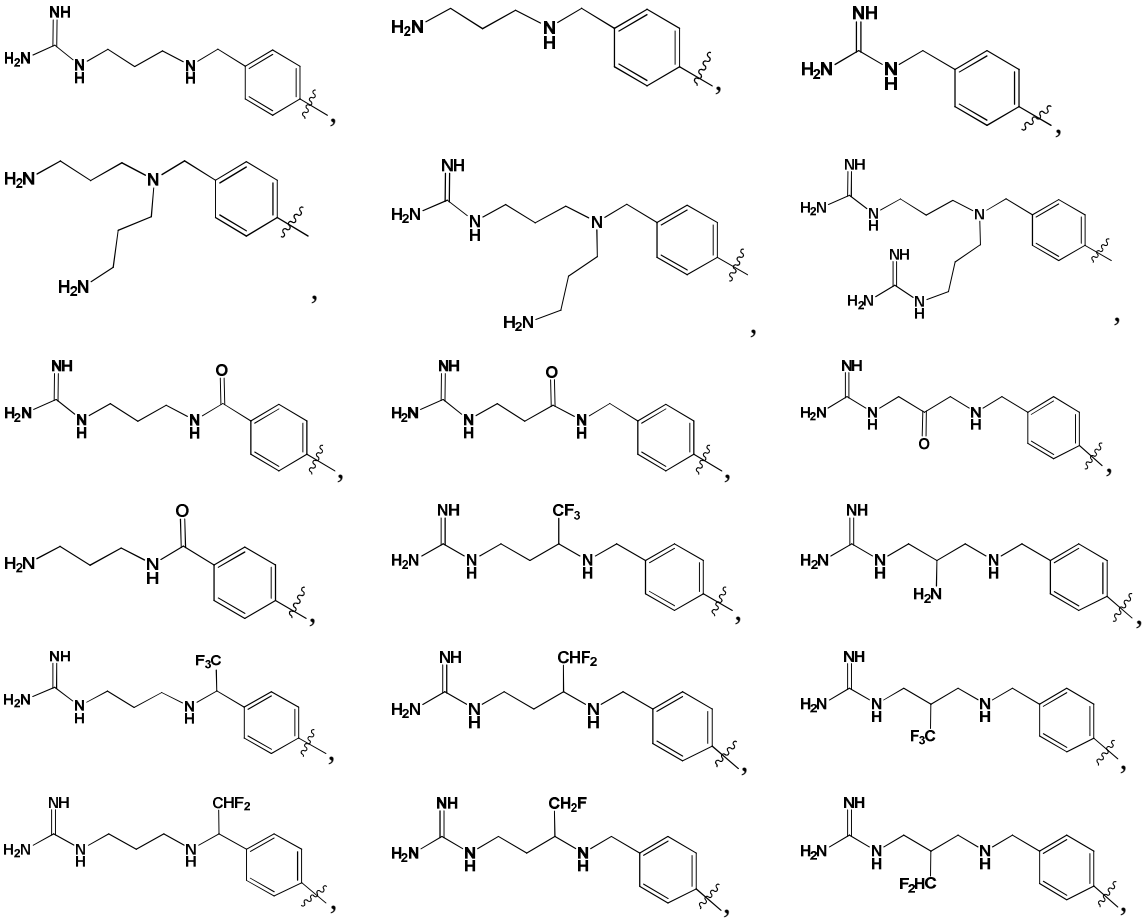
wherein: –G–H–J alternatively is

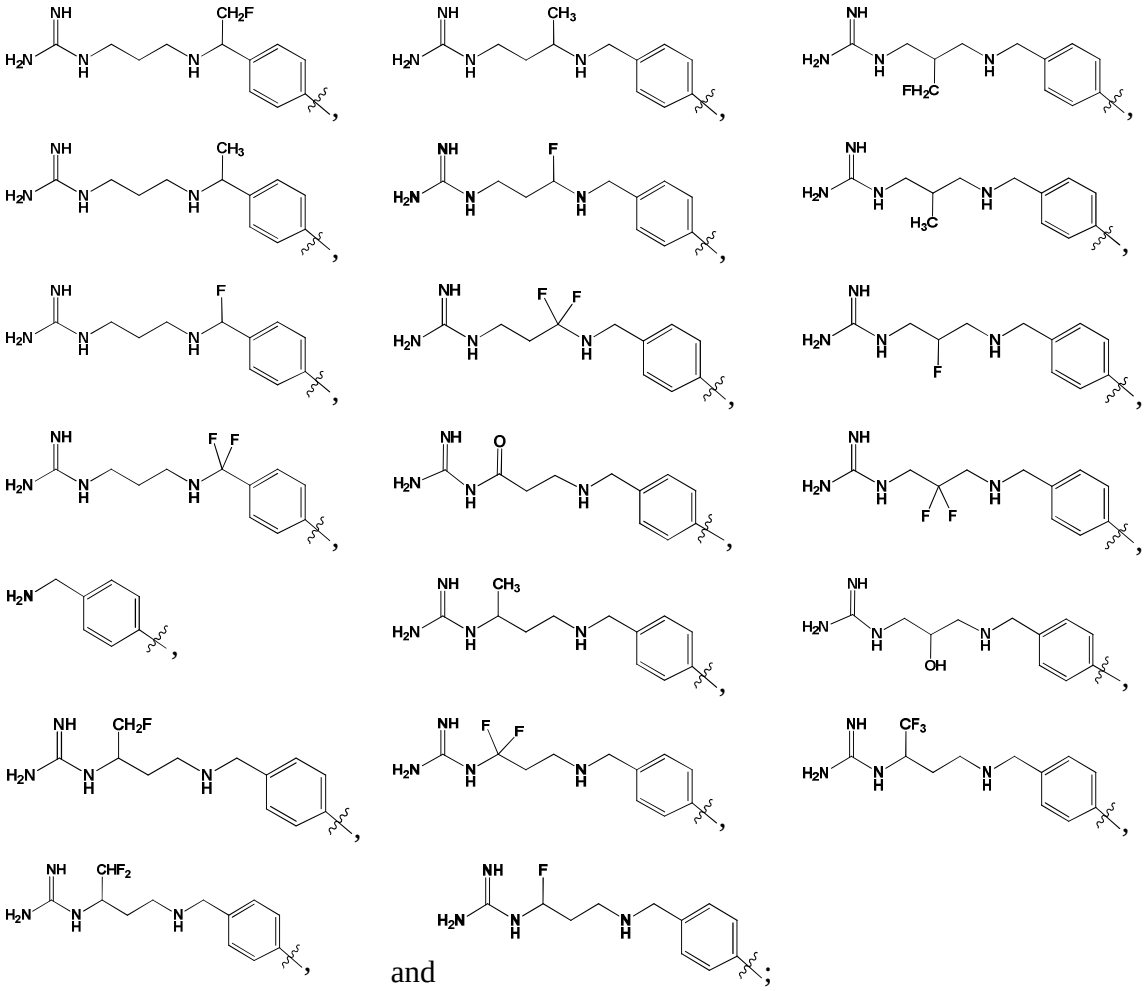


wherein each H and J are independently selected,

D and E are single bonds and F is hydrogen,

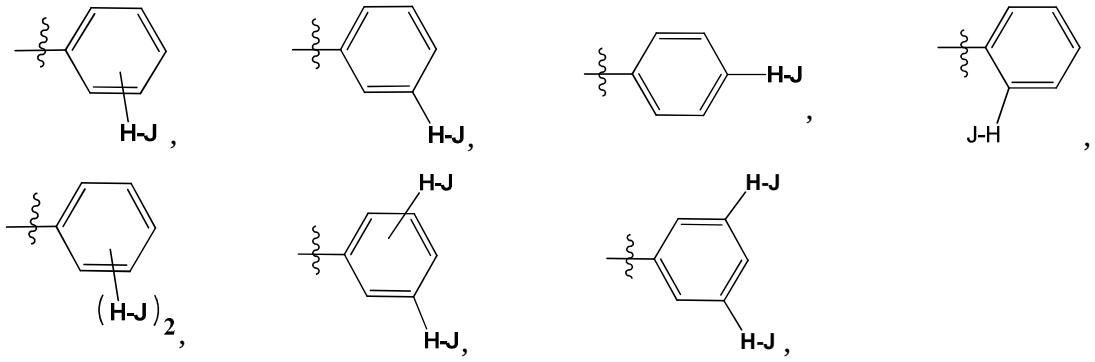
C–B–A– is selected from:

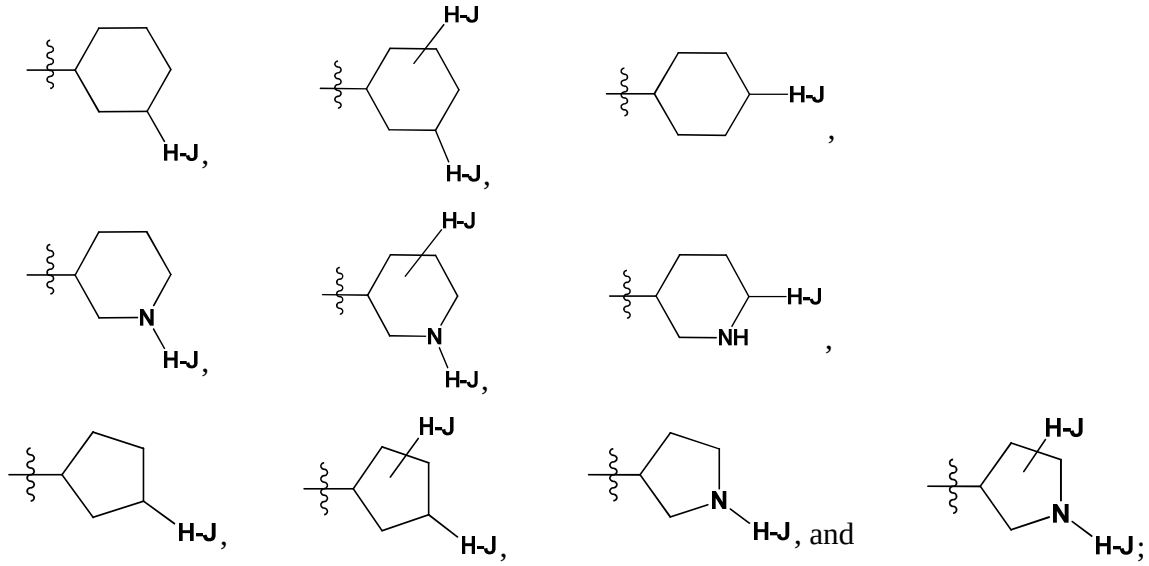




and

–G–H–J is selected from:





wherein G is optionally substituted with one or more R^5 groups;

H is independently selected from the group consisting of:

(a) a 4, 5, or 6 member saturated or unsaturated, or 5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur,

(b) a 3, 4, 5, or 6 member saturated, unsaturated, or 6 member aromatic carbocycle,

wherein (a) or (b) is optionally substituted with one or more R^5 groups;

(c) $-(C_{1-8}$ alkyl$)-$, (d) $-(C_{2-8}$ alkenyl$)-$, (e) $-(C_{2-8}$ alkynyl$)-$, wherein

i) 0–4 carbon atoms in any of (c)-(e) immediately above optionally is replaced by a moiety selected from the group consisting of $-O-$, $-S(O)_p-$, $-NR^6-$, $-(C=O)-$, $-C(=NR^6)-$, $-S(O)_pNR^6-$, $-NR^6S(O)_p-$, and $-NR^6S(O)_pNR^6-$,

ii) any of (c)-(e) immediately above optionally is substituted with one or more R^5 groups, and

iii) any of (c)-(e) immediately above optionally is substituted with $-(C_{1-8}$ alkyl$)-R^5$ groups;

and (f) $-(CR^6R^6)_t-$,

J is independently selected from the group consisting of:

(a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $-CF_3$, (g) $-CN$, (h) $-N_3$ (i) $-NO_2$, (j) $-NR^6(CR^6R^6)_tR^8$, (k) $-OR^8$, (l) $-S(O)_p(CR^6R^6)_tR^8$, (m) $-C(O)(CR^6R^6)_tR^8$, (n) $-OC(O)(CR^6R^6)_tR^8$, (o) $-SC(O)(CR^6R^6)_tR^8$, (p) $-C(O)O(CR^6R^6)_tR^8$, (q) –

$NR^6C(O)(CR^6R^6)_tR^8$, (r) $–C(O)NR^6(CR^6R^6)_tR^8$, (s) $–C(=NR^6)(CR^6R^6)_tR^8$, (t) $–C(=NNR^6R^6)(CR^6R^6)_tR^8$, (u) $–C(=NNR^6C(O)R^6)(CR^6R^6)_tR^8$, (v) $–C(=NOR^8)(CR^6R^6)_tR^8$, (w) $–NR^6C(O)O(CR^6R^6)_tR^8$, (x) $–OC(O)NR^6(CR^6R^6)_tR^8$, (y) $–NR^6C(O)NR^6(CR^6R^6)_tR^8$, (z) $–NR^6S(O)_p(CR^6R^6)_tR^8$, (aa) $–S(O)_pNR^6(CR^6R^6)_tR^8$, (bb) $–NR^6S(O)_pNR^6(CR^6R^6)_tR^8$, (cc) $–NR^6R^8$, (dd) $–NR^6(CR^6R^6)R^8$, (ee) –OH, (ff) $–NR^8R^8$, (gg) $–OCH_3$, (hh) $–S(O)_pR^8$, (ii) $–NC(O)R^8$, (jj) $–NR^6C(NR^6)NR^6R^8$, (kk) a $C_{1–8}$ alkyl group, (ll) a $C_{2–8}$ alkenyl group, (mm) a $C_{2–8}$alkynyl group, (nn) a 4, 5, 6, 7, 8, 9 or 10 member saturated or unsaturated, or 5, 6, or 9 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, (oo) a 3, 4, 5, 6, 7, 8, 9, or 10 member saturated or unsaturated, or 6 member aromatic carbocycle, (pp) $–(CR^6R^6)_tNR^6(CR^6R^6)_tR^8$, (qq) $–N[(CR^6R^6)_tR^8][C=O(CR^6R^6)_tR^8]$, (rr) $–(CR^6R^6)_tN[(CR^6R^6)_tR^8][(CR^6R^6)_tR^8]$, (ss) $–(CR^6R^6)_tNR^6(C=O)(CR^6R^6)_tR^8$, (tt) –haloalkyl, (uu) $–C(O)(CR^6)[(CR^6R^6)_tR^8]R^8$, (vv) $–(CR^6R^6)_tC(O)NR^8R^8$, (ww) $–(CR^6R^6)_tC(O)O(CR^6R^6)_tR^8$, (xx) $–NR^6C(O)CR^8R^8R^8$, (yy) $–N[(CR^6R^6)_tR^8]C(O)R^8$, and (zz) $–S(O)_pNR^8R^8$;

wherein (kk) through (oo) is optionally substituted with one or more R^7 groups;

R^5 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $–CF_3$, (g) –CN, (h) $–N_3$ (i) $–NO_2$, (j) $–NR^6R^6$, (k) $–OR^8$, (l) $–NR^6(CNR^6)NR^6R^6$, (m) $–C_{1–8}$ alkyl, (n) $–C_{1–8}$ alkenyl, (o) $–C_{1–8}$ alkynyl, (p) –haloalkyl, (q) $–SR^6$, (r) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, and (s) 6 member aromatic carbocycle; alternatively, two R^5 groups are taken together to form a carbocycle

wherein (m) through (p) and (r) through (s) is optionally substituted with one or more R^8;

R^6 is selected from (a) hydrogen, (b) $–C_{1–8}$ alkyl or alternatively two R^6 groups are taken together to form a carbocycle, (c) –haloalkyl, (d) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, and (e) –3, 4, 5, or 6 member saturated, unsaturated, or 6 member aromatic carbocycle;

wherein (b) through (e) is optionally substituted with one or more R^8;

R^7 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $–CF_3$, (g) –CN, (h) $–N_3$ (i) $–NO_2$, (j) $–NR^6R^6$, (k) $–OR^6$, (l) $–NR^6(CNR^6)NR^6R^6$, (m) $–C_{1–8}$ alkyl, (n) $–C_{1–8}$ alkenyl, (o) $–C_{1–8}$ alkynyl, (p) $–(C_{1–8}$ alkyl)–(5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur), (q) $–(C_{1–8}$ alkyl)–(6 member aromatic carbocycle), (r) –haloalkyl, (s) $–NR^6R^8$, (t) $–OR^8$, (u) $–(CR^6R^6)_tNR^6R^8$, (v) $–CR^6R^8R^8$, (w) $–SR^6$, (x) –5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, (y) –6 member aromatic carbocycle, (z) $–(CR^6R^6)_tC(O)NR^8R^8$, (aa) $–S(O)_pR^8$, (bb) $–NR^6C(O)NR^6R^6$, (cc) $–NR^6C(O)R^6$, and (dd) $–C(=NR^6)NR^6R^6$;

wherein (m) through (q) and (x) through (y) are optionally substituted with one or more $R^{9;}$

R^8 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $–CF_3$, (g) –CN, (h) $–N_3$ (i) $–NO_2$, (j) $–NR^6R^9$, (k) $–OR^9$, (l) $–NR^6(CNR^6)NR^6R^6$, (m) $–C_{1–8}$ alkyl, (n) $–C_{1–8}$ alkenyl, (o) $–C_{1–8}$ alkynyl, (p) $–(C_{1–8}$ alkyl)–(5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur), (q) $–(C_{1–8}$ alkyl)–(3, 4, 5, or 6 member saturated, 3, 4, 5, or 6 member unsaturated, or 6 member aromatic carbocycle), (r) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, (s) –3, 4, 5, or 6 member saturated, 3, 4, 5, or 6 member unsaturated, or 6 member aromatic carbocycle, (t) –haloalkyl, (u) $–C(O)(CR^6R^6)_tR^9$, (v) $–SR^6$, (w) $–OC(O)(CR^6R^6)_tR^9$, (x) $–NR^6C(O)NR^6R^9$, (y)$–NR^6C(O)R^9$, (z) $–NR^6(CNR^9)(NR^6R^6)$, (aa) $–ONR^6(CNR^6)NR^6R^6$, (bb) $–C(=NR^9)NR^6R^6$, (cc) $–S(O)_pR^9$, (dd) $–(CR^6R^6)_tC(O)NR^6R^9$, (ee) $–(CR^6R^6)_tOR^9$, and (ff) $–(CR^6R^6)_tNR^6R^9$;

wherein (m) through (s) is optionally substituted with one or more R^9;

R^9 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $–CF_3$, (g) –CN, (h) $–N_3$ (i) $–NO_2$, (j) $–NR^6R^{10}$, (k) $–OR^6$, (l) $–NR^6(CNR^6)NR^6R^6$, (m) $–C(O)(CR^6R^6)_tNR^6R^6$, (n) $–C_{1–8}$ alkyl, (o) $–C_{1–8}$ alkenyl, (p) $–C_{1–8}$ alkynyl, (q) 5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, (r) 6 member aromatic carbocycle, (s) –haloalkyl, (t) $–(CR^6R^6)_tOR^6$, (u) $–O(CR^6R^6)_tNR^6R^{10}$, (v) $–C(O)R^6$, (w) $–SR^6$, (x) $–C(O)OR^{10}$, (y) $–S(O)_pR^6$, (z) $–(C_{1–8}$ alkyl)–(-5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and

sulfur), (aa) –($C_{1–8}$ alkyl)–(6 member aromatic carbocycle), (bb) –$O(CR^6R^6)_tOR^6$, (cc) –$C(=NR^6)NR^6R^6$, (dd) –ONR^6R^6, (ee) –$NR^6C(O)NR^6R^6$, (ff) –$O(CR^6R^6)_tOR^6$, (gg) –$NR^6C(O)R^6$, and (hh) –$(CR^6R^6)_tNR^6R^{10}$;

wherein (n) through (r) and (z) through (aa) is optionally substituted with one or more R^{10};

R^{10} is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) –CF_3, (g) –CN, (h) –N_3 (i) –NO_2, (j) –NR^6R^6, (k) –OR^6, (l) –$NR^6(CNR^6)NR^6R^6$, (m) –$C(O)(CR^6R^6)_tNR^6R^6$, (n) –$C_{1–8}$ alkyl, (o) –$C_{1–8}$ alkenyl, (p) –$C_{1–8}$ alkynyl, (q) –haloalkyl, (r) –$(CR^6R^6)_tOR^6$, (s) –$O(CR^6R^6)_tNR^6R^6$, (t) –$C(O)R^6$, (u) –SR^6, (v) –$C(O)OR^6$, (w) –$S(O)_pR^6$, (x) –$O(CR^6R^6)_tOR^6$, (y) –$C(=NR^6)NR^6R^6$, (z) –ONR^6R^6, (aa) –$NR^6C(O)NR^6R^6$, (bb) –$O(CR^6R^6)_tOR^6$, (cc) –$NR^6C(O)R^6$, and (dd) –$(CR^6R^6)_tNR^6R^6$;

p is 0, 1, or 2, and

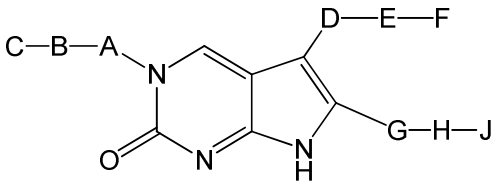
t is 1, 2, or 3,

or a pharmaceutically acceptable salt, ester, or tautomer thereof.

2. The compound according to Claim 1, wherein R^5 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) –CF_3, (g) –CN, (h) –N_3 (i) –NO_2, (j) –NH_2, (k) –OR^{68}, (l) –$NHC(=NH)NH_2$, (m) –$C_{1–8}$ alkyl, (n) –$C_{1–8}$ alkenyl, (o) –$C_{1–8}$ alkynyl, (p) –haloalkyl, (q) -SR^6, (r) 5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, and (s) 6 member aromatic carbocycle; alternatively, two R^5 groups are taken together to form a carbocycle; or a pharmaceutically acceptable salt, ester, or tautomer thereof.

3. The compound according to Claim 1, wherein R^6 is selected from (a) hydrogen, (b) –$C_{1–8}$ alkyl or alternatively two R^6 groups are taken together to form a carbocycle, (c) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, and (d) –3, 4, 5, or 6 member saturated, unsaturated, or 6 member aromatic carbocycle; or a pharmaceutically acceptable salt, ester, or tautomer thereof.

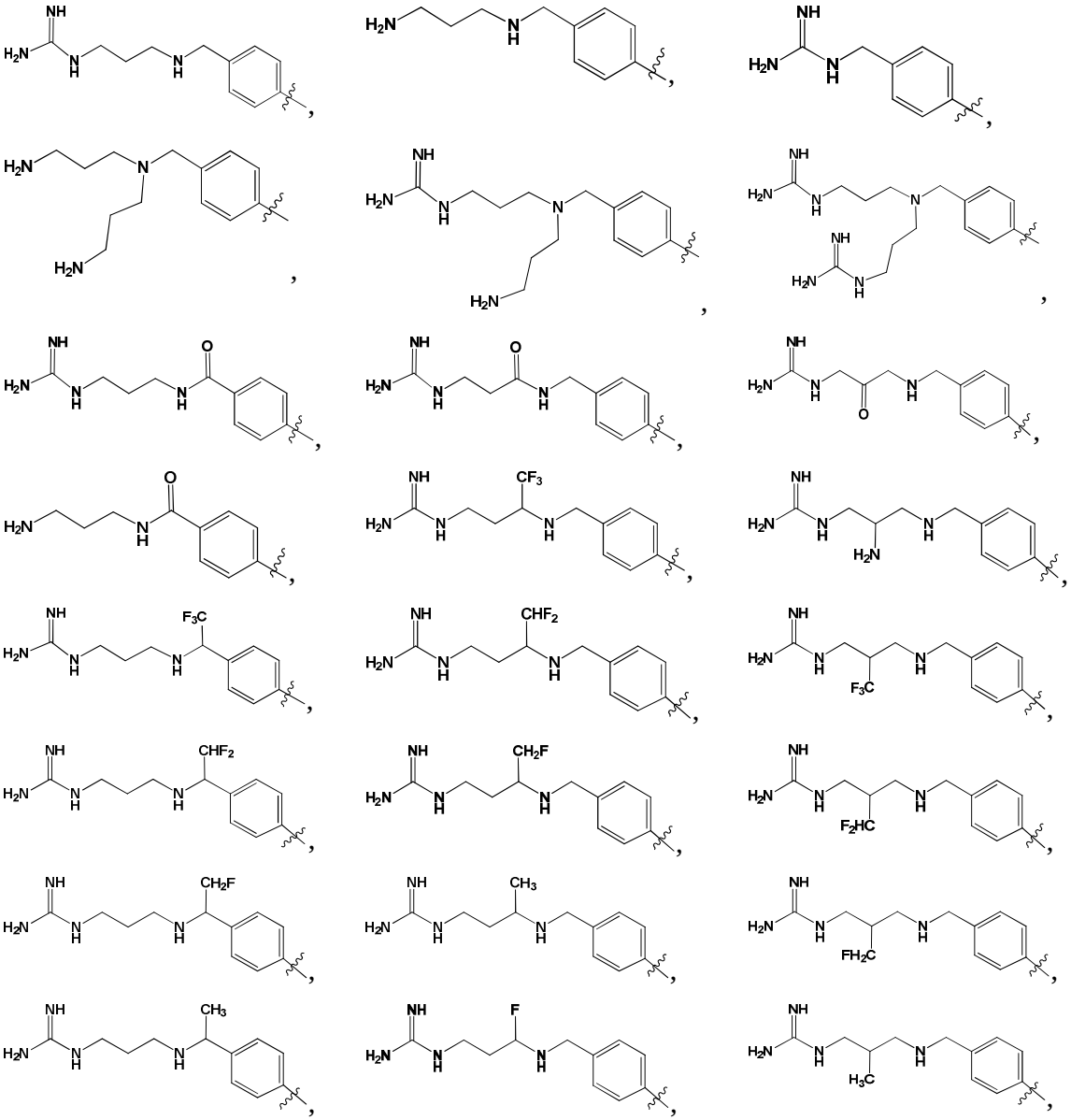
4. A compound having the formula:

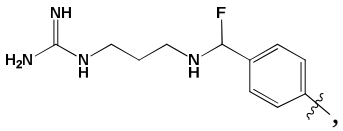
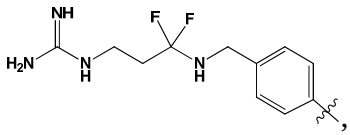
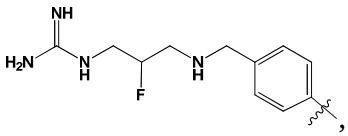
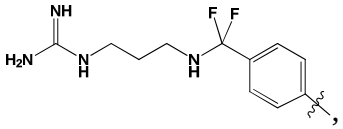
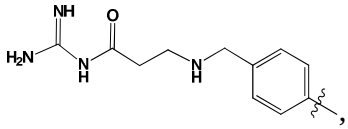
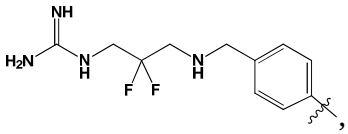
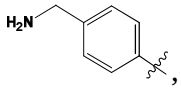
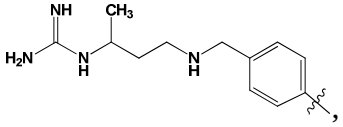
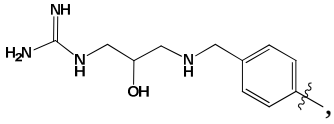
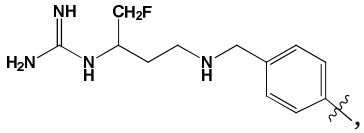
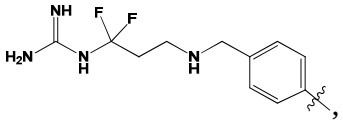
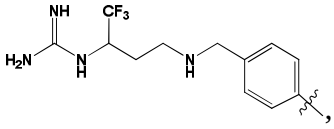
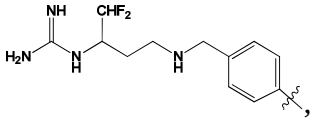
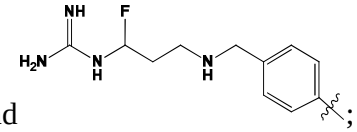


(Ia)

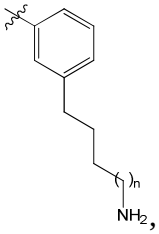
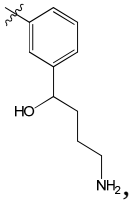
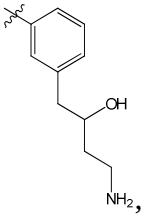
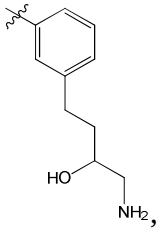
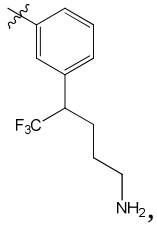
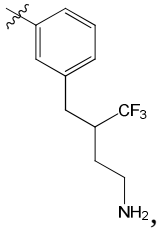
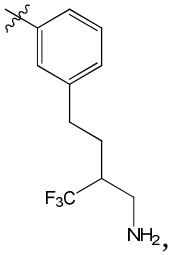
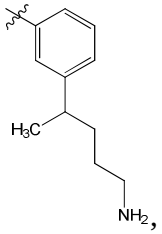
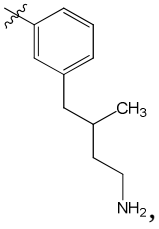
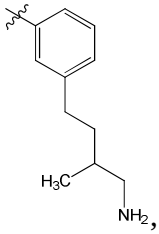
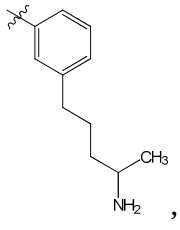
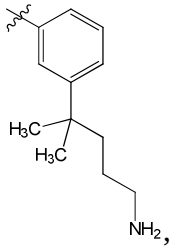
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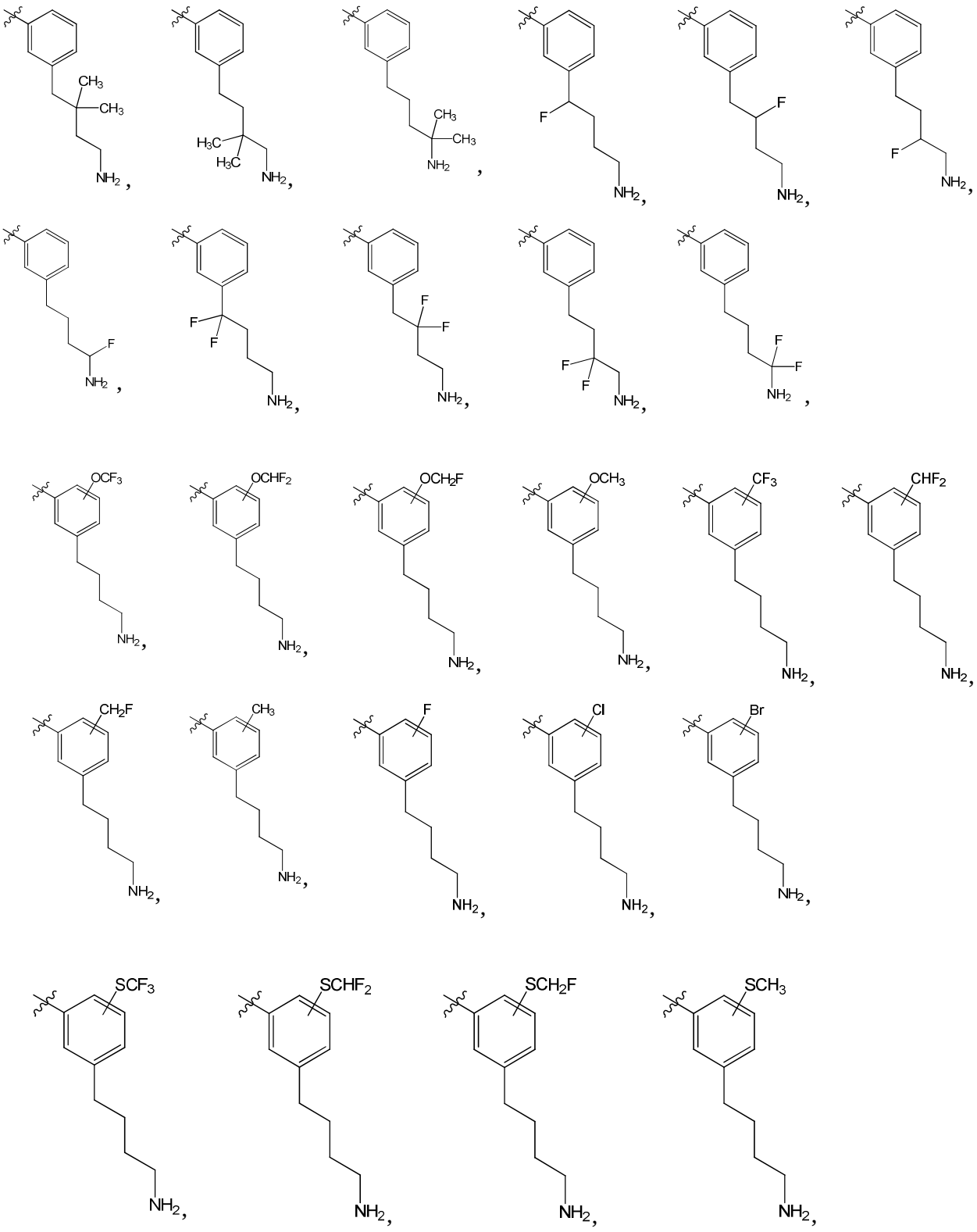
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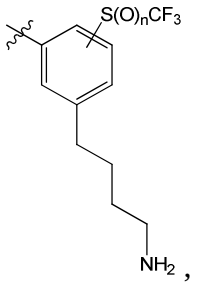
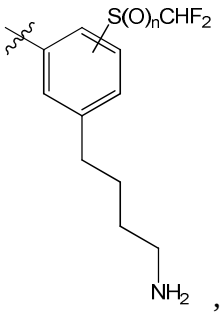
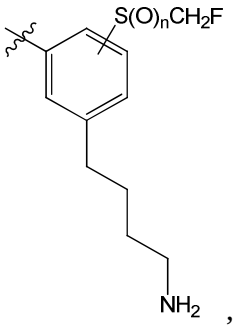
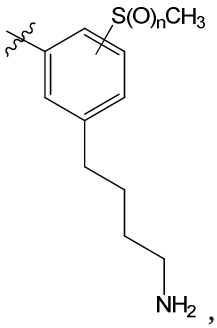
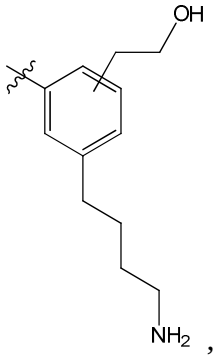
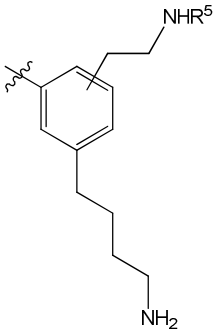
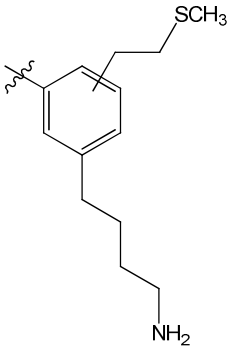
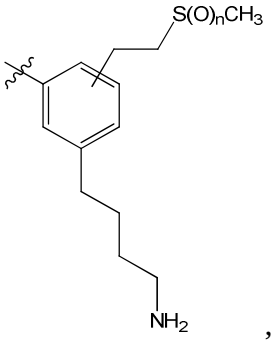
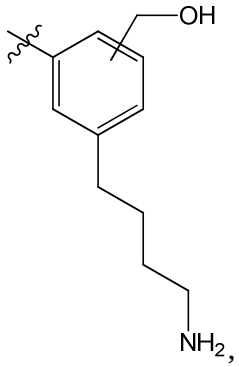
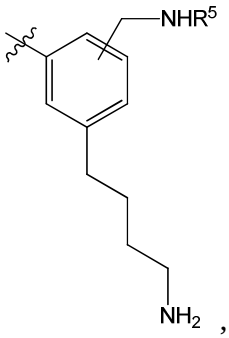
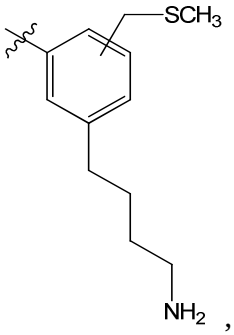
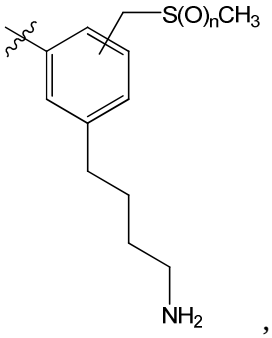
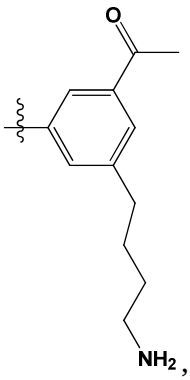
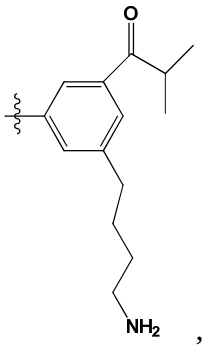
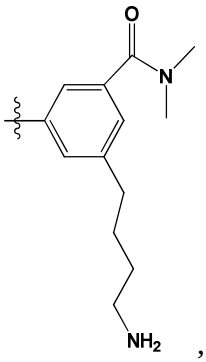
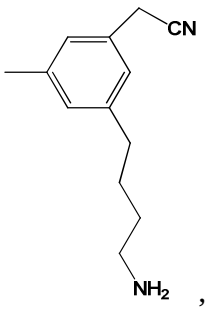
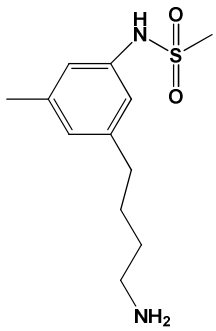


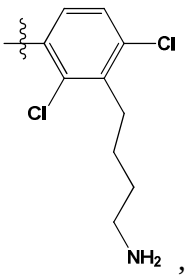
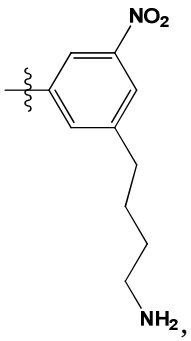
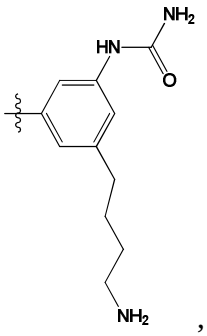
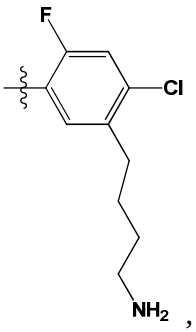
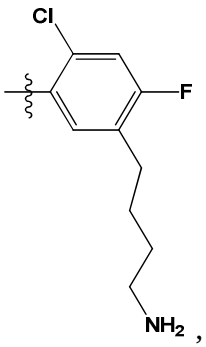
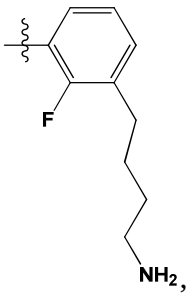
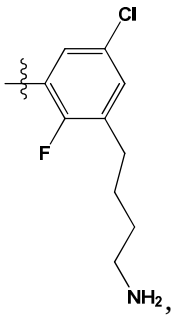
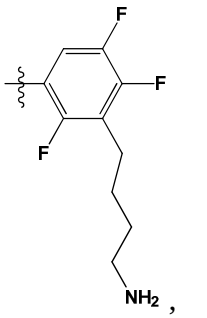
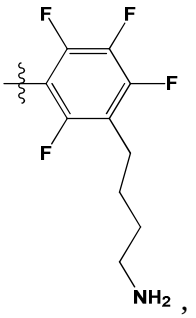
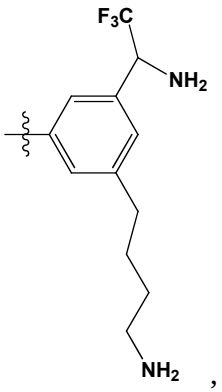
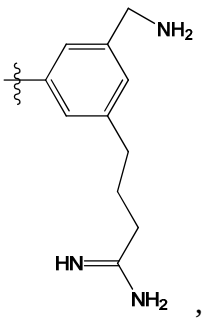
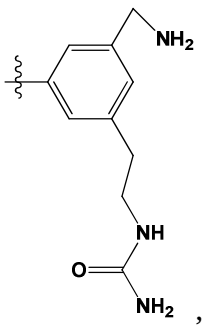
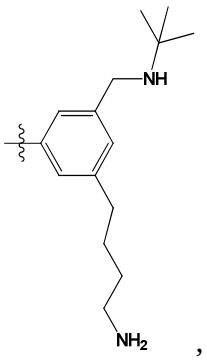
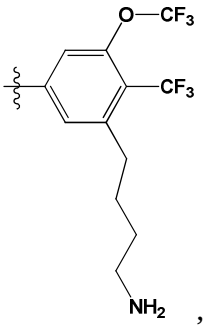
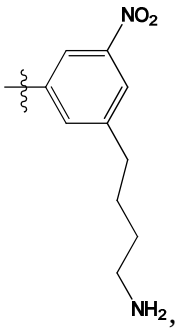
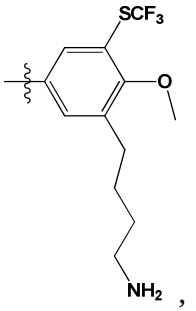
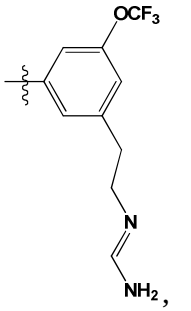
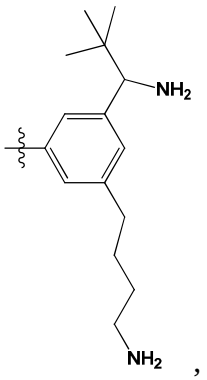
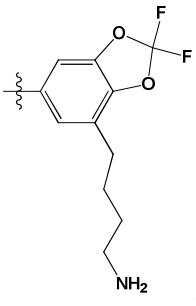














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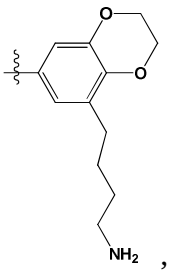
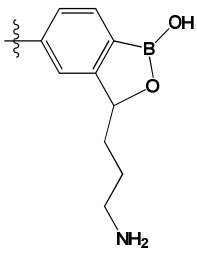
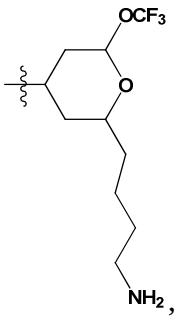
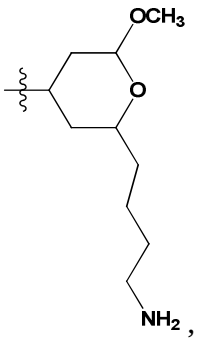
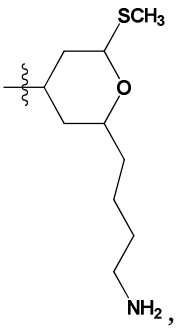
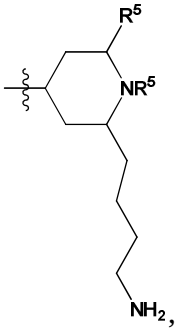
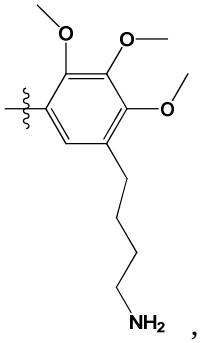
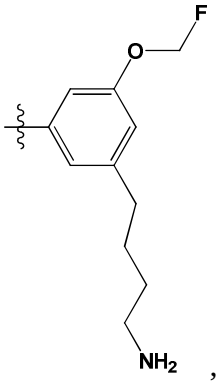
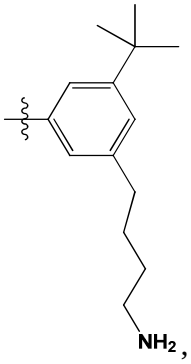
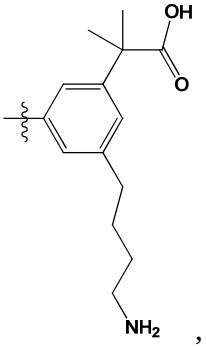
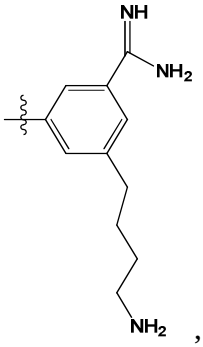
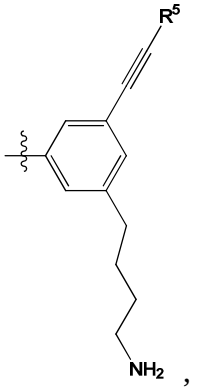
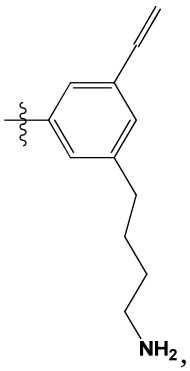
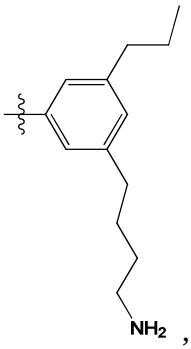
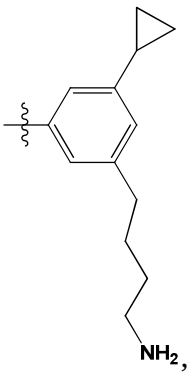
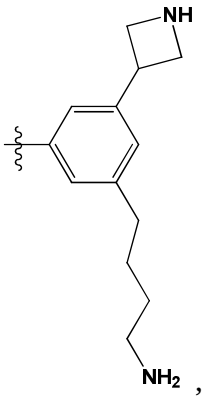
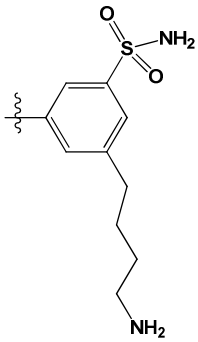
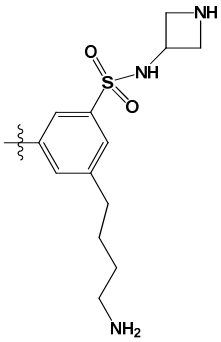
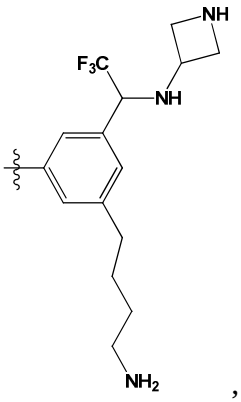
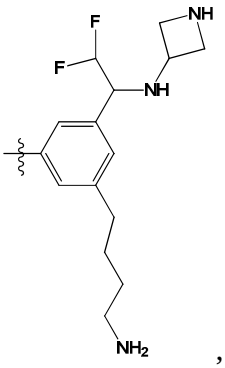
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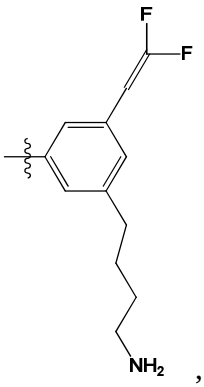
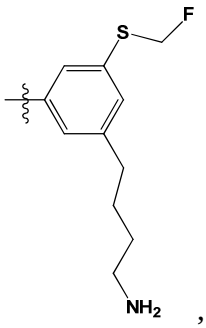
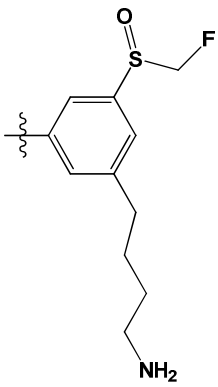
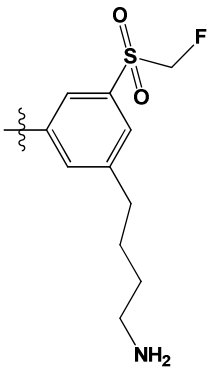
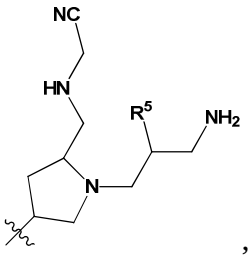
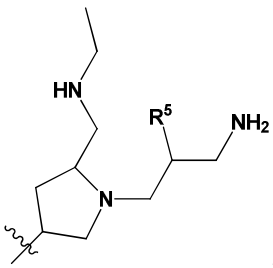
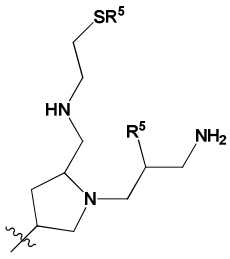
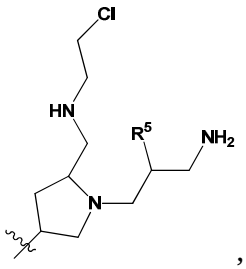
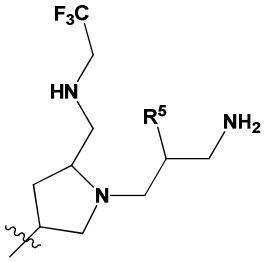
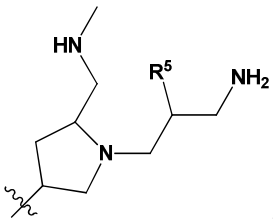
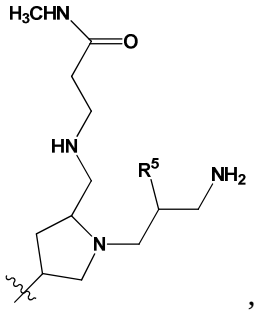
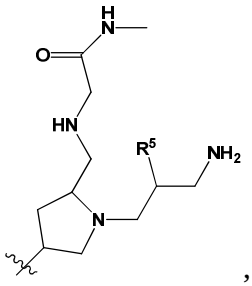
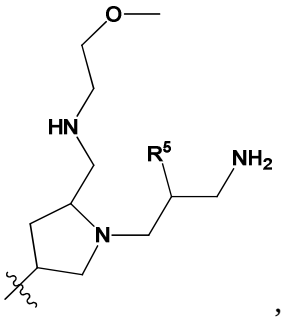
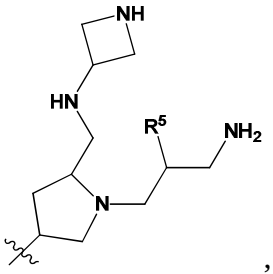
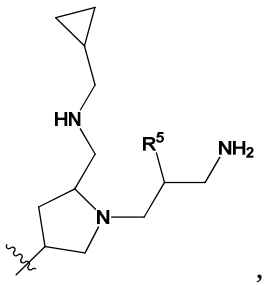
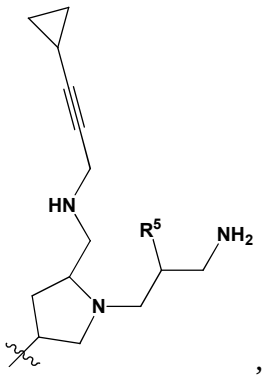











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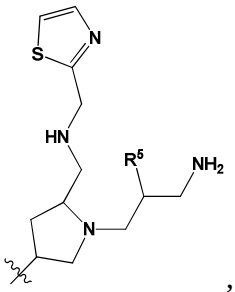
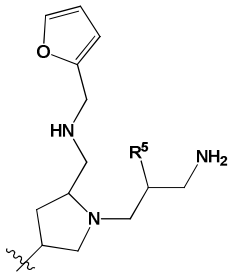
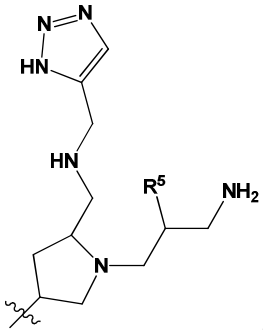
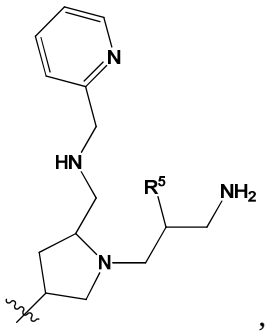
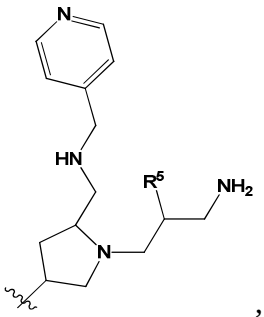
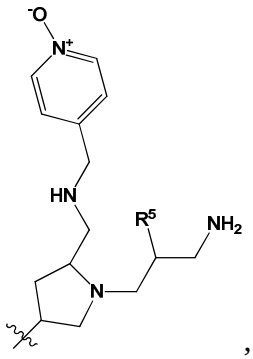
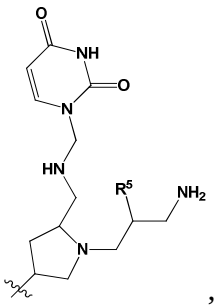
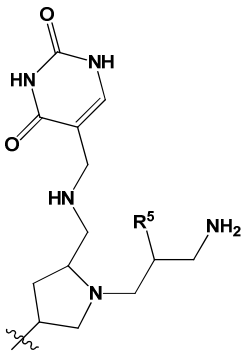



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NH2
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S(O)nCHF2
NH2
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S(O)nCH2F
NH2
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S(O)nCH3
NH2
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OH
NH2
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NHR5
NH2
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SCH3
NH2
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S(O)nCH3
NH2
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OH
NH2
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NHR5
NH2
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SCH3
NH2
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S(O)nCH3
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R^5 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $–CF_3$, (g) –CN, (h) $–N_3$ (i) $–NO_2$, (j) $–NR^6R^6$, (k) $–OR^8$, (l) $–NR^6(CNR^6)NR^6R^6$, (m) $–C_{1–8}$ alkyl, (n) $–C_{1–8}$ alkenyl, (o) $–C_{1–8}$ alkynyl, (p) –haloalkyl, (q) $–SR^6$, (r) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, and (s) –6 member aromatic carbocycle; alternatively, two R^5 groups are taken together to form a carbocycle

wherein (m) through (p) and (r) through (s) is optionally substituted with one or more R^8;

R^6 is selected from (a) hydrogen, (b) $–C_{1–8}$ alkyl or alternatively two R^6 groups are taken together to form a carbocycle, (c) –haloalkyl, (d) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, and (e) –3, 4, 5, or 6 member saturated, unsaturated, or 6 member aromatic carbocycle;

wherein (b) through (e) is optionally substituted with one or more R^8;

R^8 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) $–CF_3$, (g) –CN, (h) $–N_3$ (i) $–NO_2$, (j) $–NR^6R^9$, (k) $–OR^9$, (l) $–NR^6(CNR^6)NR^6R^6$, (m) $–C_{1–8}$ alkyl, (n) $–C_{1–8}$ alkenyl, (o) $–C_{1–8}$

alkynyl, (p) –($C_{1–8}$ alkyl)–(5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur), (q) –($C_{1–8}$ alkyl)–(3, 4, 5, or 6 member saturated, 3, 4, 5, or 6 member unsaturated, or 6 member aromatic carbocycle), (r) –5 or 6 member saturated, unsaturated, or aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, (s) –3, 4, 5, or 6 member saturated, 3, 4, 5, or 6 member unsaturated, or 6 member aromatic carbocycle, (t) –haloalkyl, (u) –$C(O)(CR^6R^6)_tR^9$, (v) –SR^6, (w) –$OC(O)(CR^6R^6)_tR^9$, (x) –$NR^6C(O)NR^6R^9$, (y)–$NR^6C(O)R^9$, (z) –$NR^6(CNR^9)(NR^6R^6)$, (aa) –$ONR^6(CNR^6)NR^6R^6$, (bb) –$C(=NR^9)NR^6R^6$, (cc) –$S(O)_pR^9$, (dd) –$(CR^6R^6)_tC(O)NR^6R^9$, (ee) –$(CR^6R^6)_tOR^9$, and (ff) –$(CR^6R^6)_tNR^6R^9$;

wherein (m) through (s) is optionally substituted with one or more R^9;

R^9 is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) –CF_3, (g) –CN, (h) –N_3 (i) –NO_2, (j) –NR^6R^{10}, (k) –OR^6, (l) –$NR^6(CNR^6)NR^6R^6$, (m) –$C(O)(CR^6R^6)_tNR^6R^6$, (n) –$C_{1–8}$ alkyl, (o) –$C_{1–8}$ alkenyl, (p) –$C_{1–8}$ alkynyl, (q) –5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur, (r) –6 member aromatic carbocycle, (s) –haloalkyl, (t) –$(CR^6R^6)_tOR^6$, (u) –$O(CR^6R^6)_tNR^6R^{10}$, (v) –$C(O)R^6$, (w) –SR^6, (x) –$C(O)OR^{10}$, (y) –$S(O)_pR^6$, (z) –($C_{1–8}$ alkyl)–(5 or 6 member aromatic heterocycle containing one or more heteroatoms selected from the group consisting of nitrogen, oxygen, and sulfur), (aa) –($C_{1–8}$ alkyl)–(6 member aromatic carbocycle), (bb) –$O(CR^6R^6)_tOR^6$, (cc) –$C(=NR^6)NR^6R^6$, (dd) –ONR^6R^6, (ee) –$NR^6C(O)NR^6R^6$, (ff) –$O(CR^6R^6)_tOR^6$, (gg) –$NR^6C(O)R^6$, and (hh) –$(CR^6R^6)_tNR^6R^{10}$;

wherein (n) through (r) and (z) through (aa) is optionally substituted with one or more R^{10};

R^{10} is selected from (a) hydrogen, (b) F, (c) Cl, (d) Br, (e) I, (f) –CF_3, (g) –CN, (h) –N_3 (i) –NO_2, (j) –NR^6R^6, (k) –OR^6, (l) –$NR^6(CNR^6)NR^6R^6$, (m) –$C(O)(CR^6R^6)_tNR^6R^6$, (n) –$C_{1–8}$ alkyl, (o) –$C_{1–8}$ alkenyl, (p) –$C_{1–8}$ alkynyl, (q) –haloalkyl, (r) –$(CR^6R^6)_tOR^6$, (s) –$O(CR^6R^6)_tNR^6R^6$, (t) –$C(O)R^6$, (u) –SR^6, (v) –$C(O)OR^6$, (w) –$S(O)_pR^6$, (x) –$O(CR^6R^6)_tOR^6$, (y) –$C(=NR^6)NR^6R^6$, (z) –ONR^6R^6, (aa) –$NR^6C(O)NR^6R^6$, (bb) –$O(CR^6R^6)_tOR^6$, (cc) –$NR^6C(O)R^6$, and (dd) –$(CR^6R^6)_tNR^6R^6$;

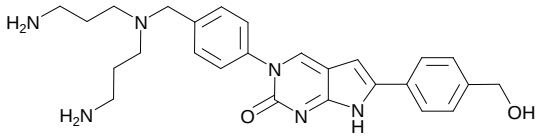
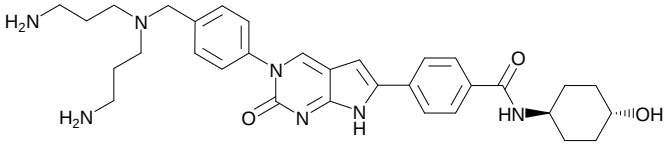
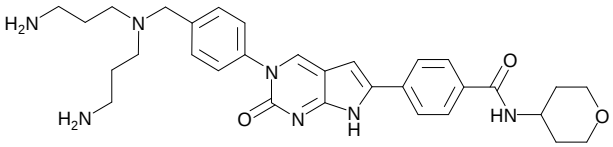
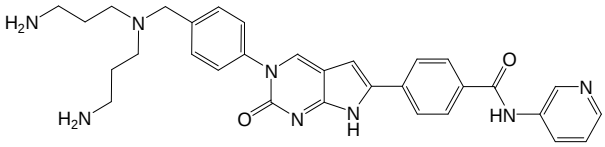
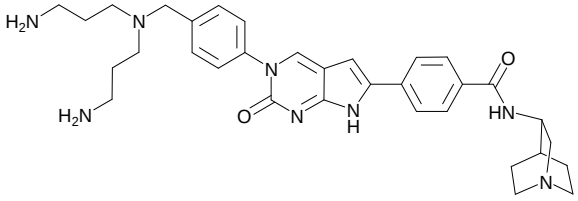
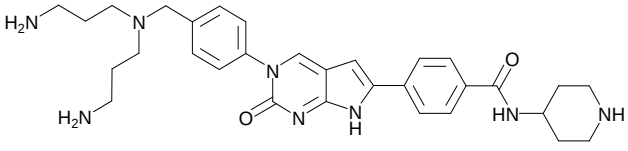
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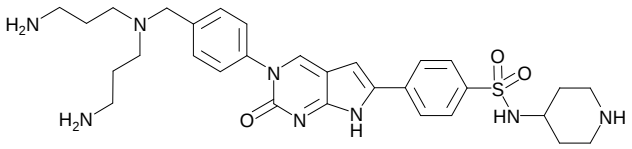
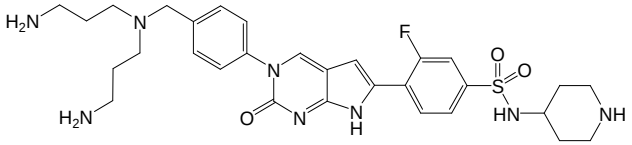
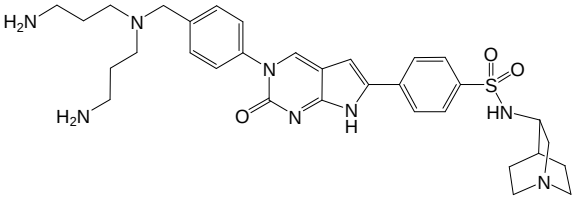
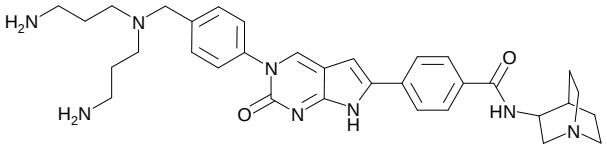
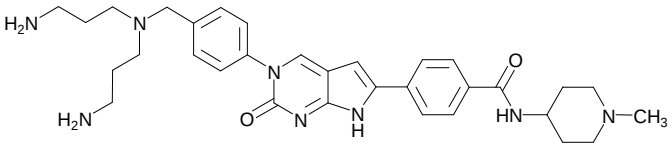
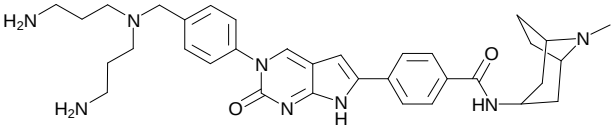
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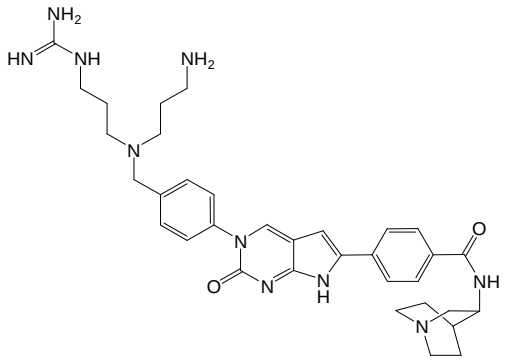
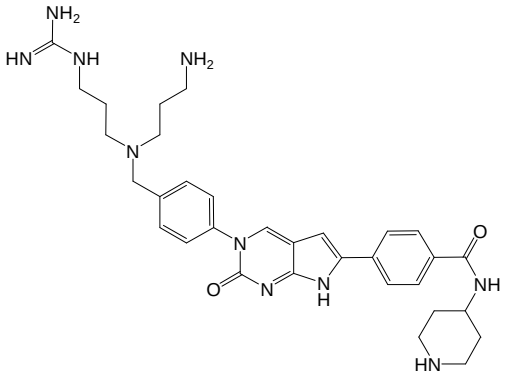
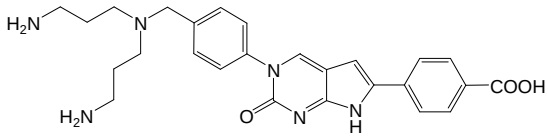
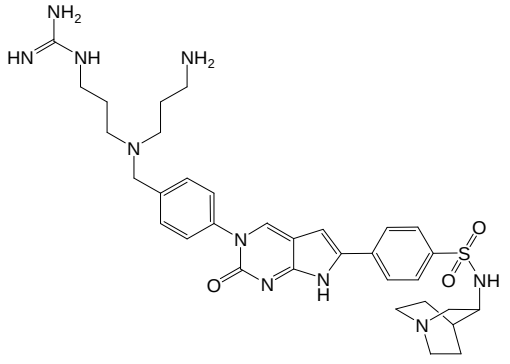
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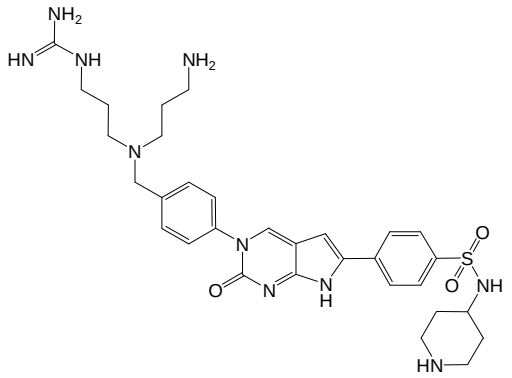
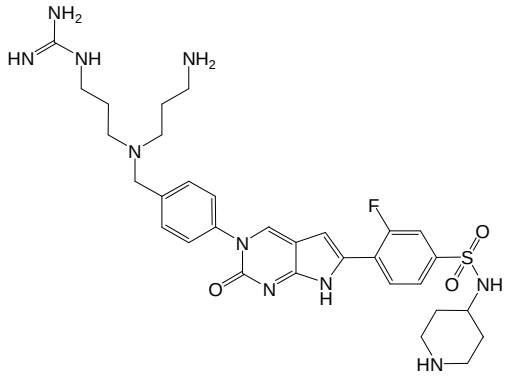
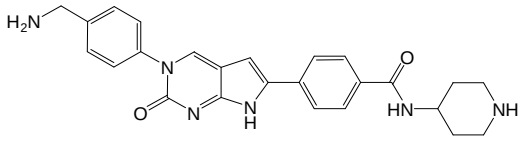
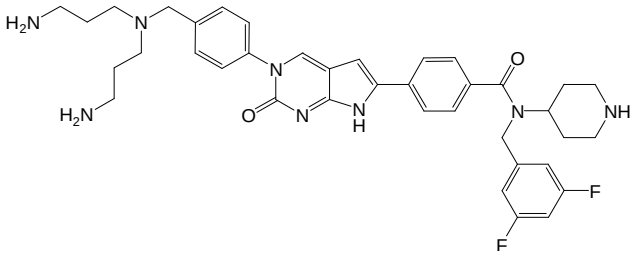
or a pharmaceutically acceptable salt, ester, or tautomer thereof.

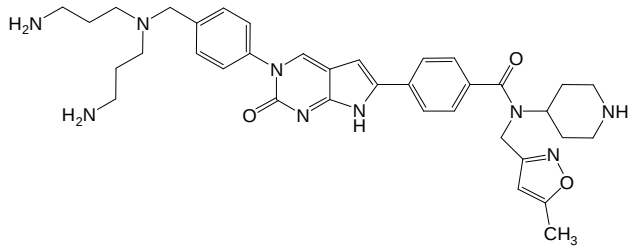
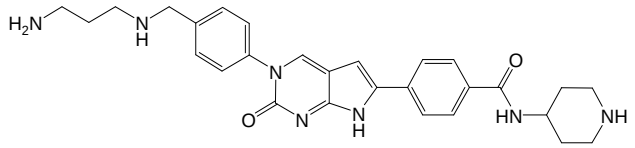
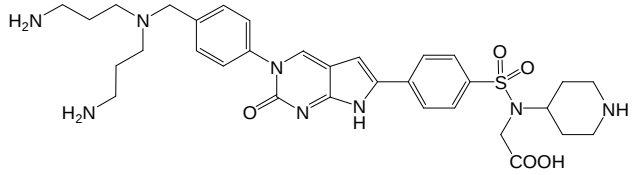
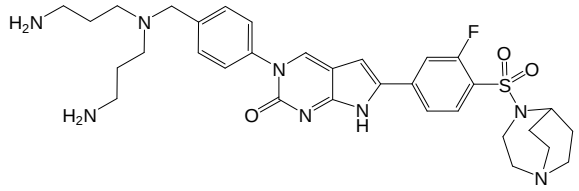
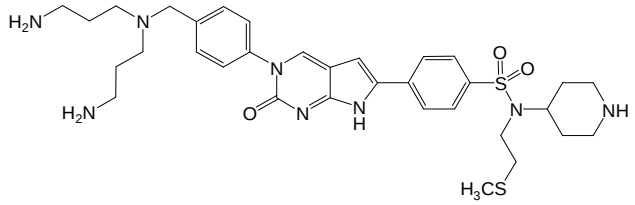
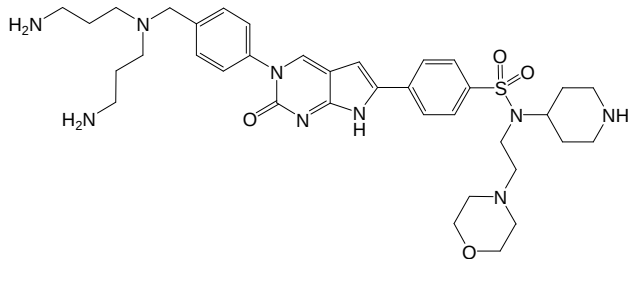
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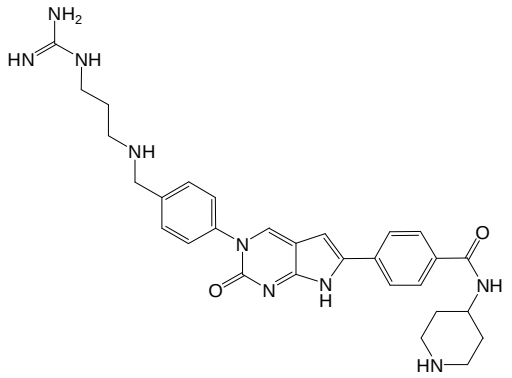
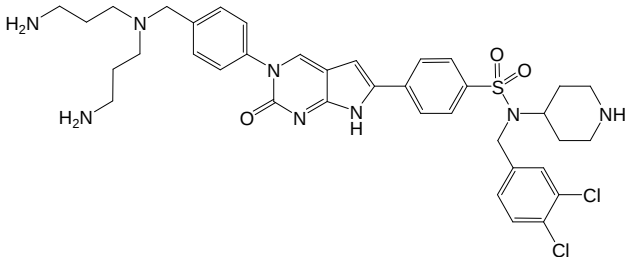
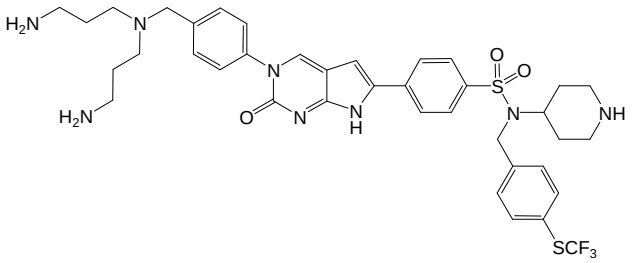
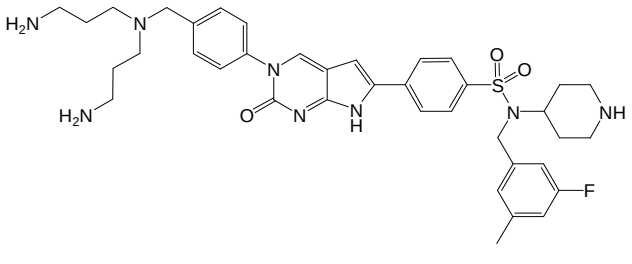
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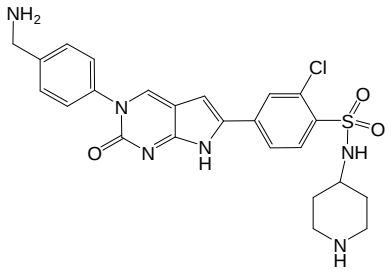
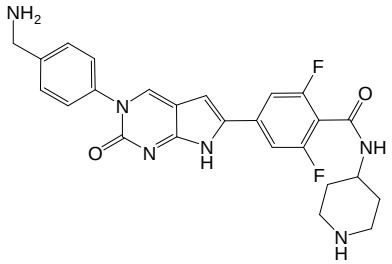
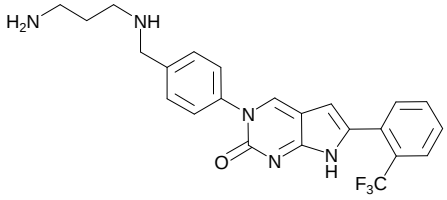
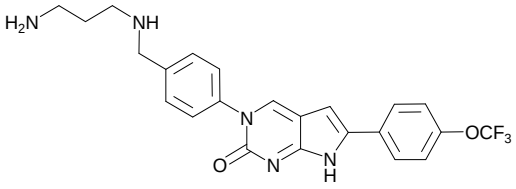
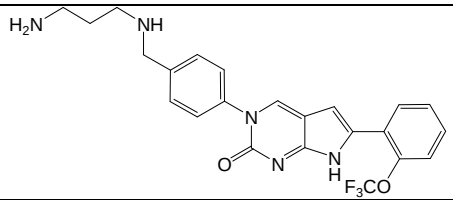
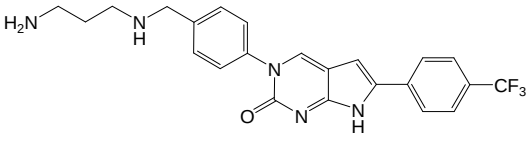
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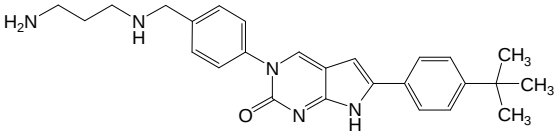
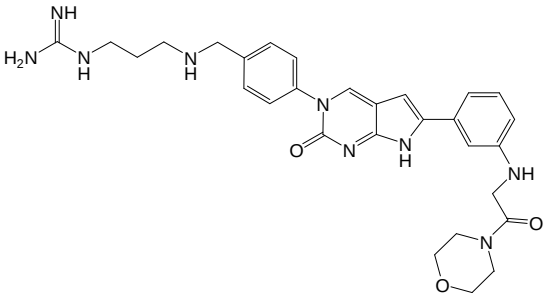
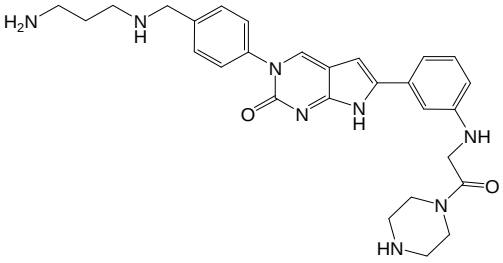
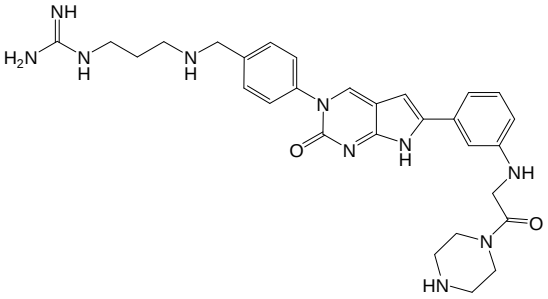
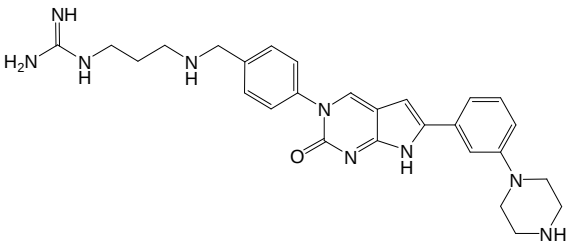
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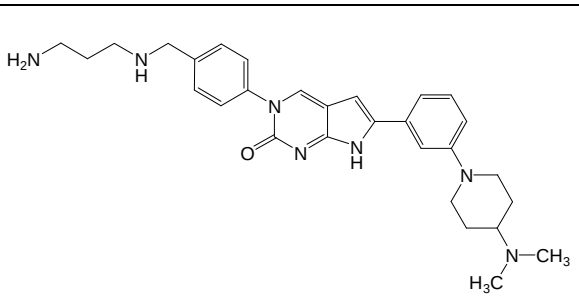
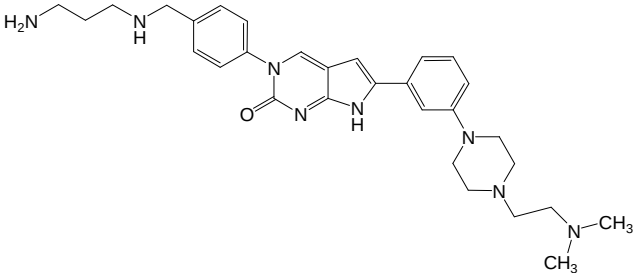
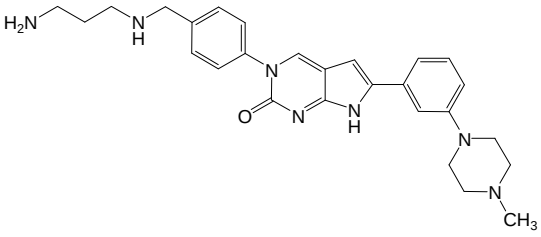
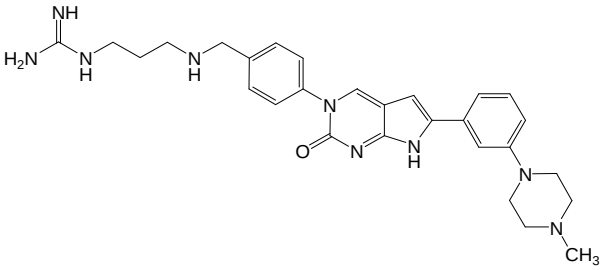
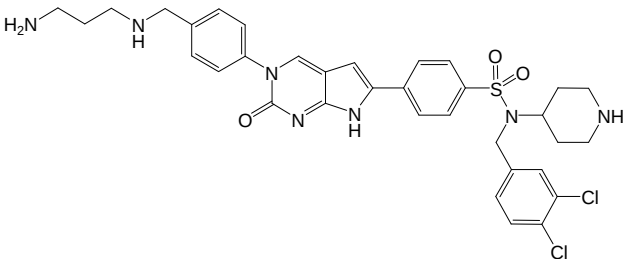
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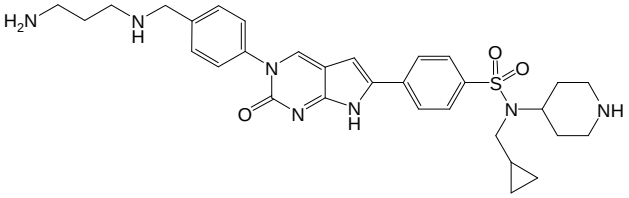
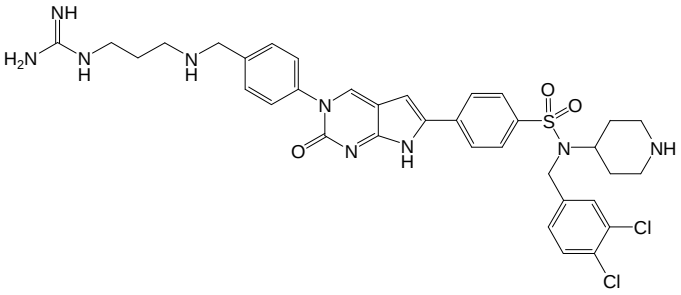
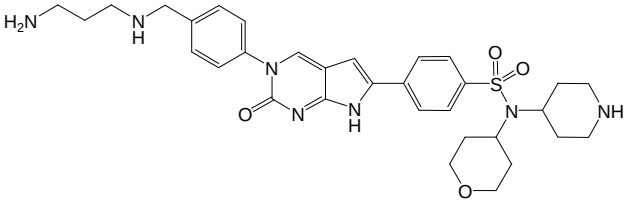
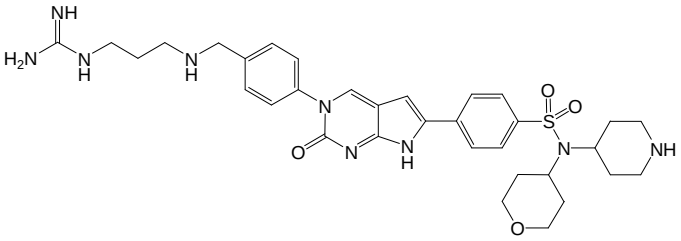
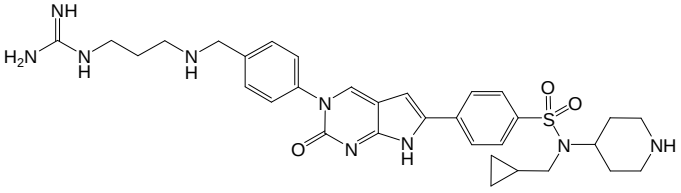
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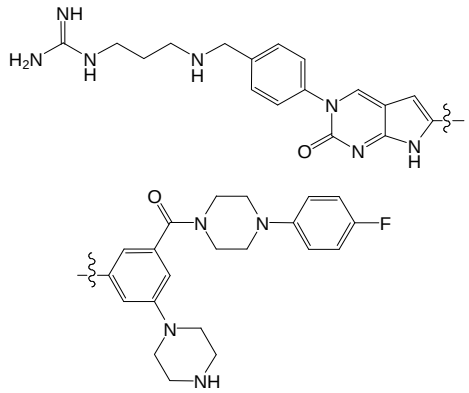
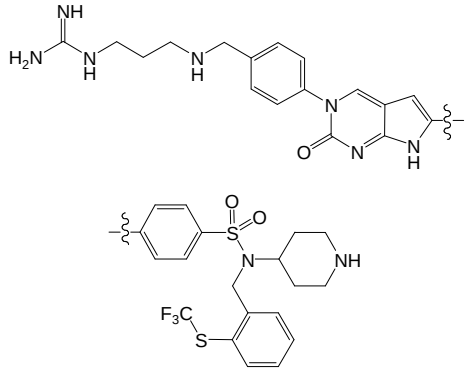
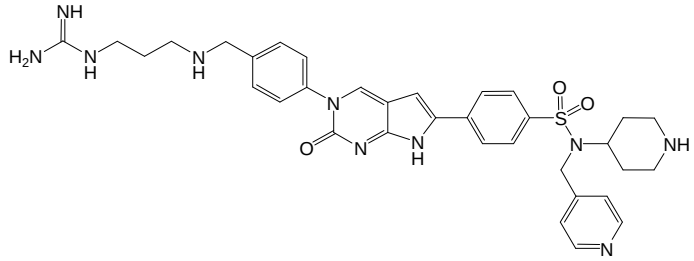
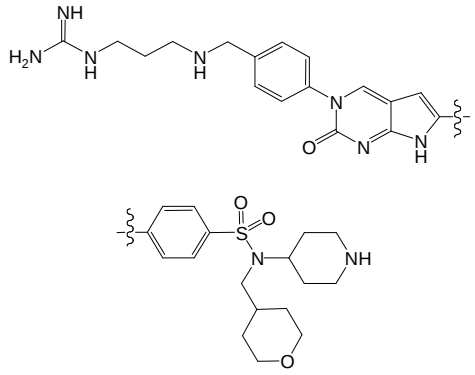
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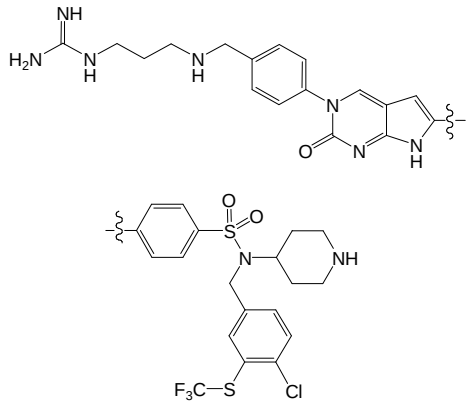
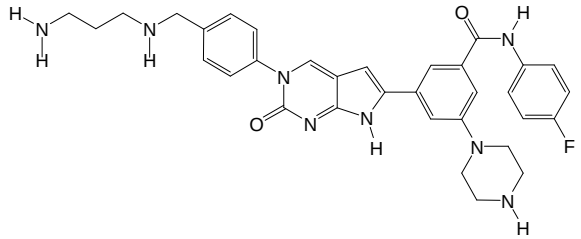
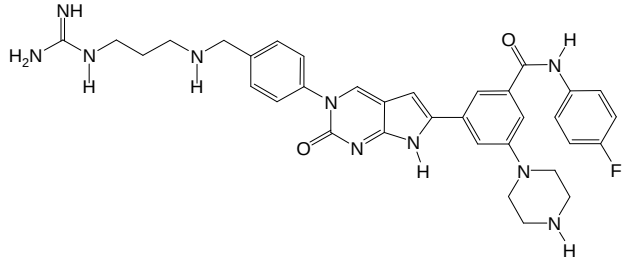
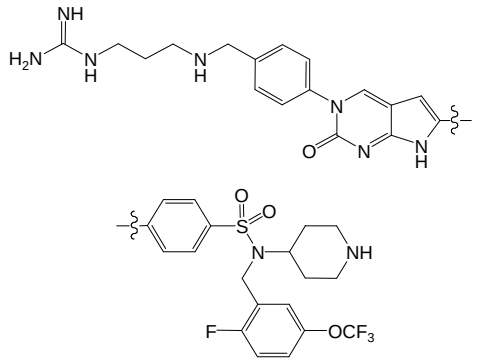
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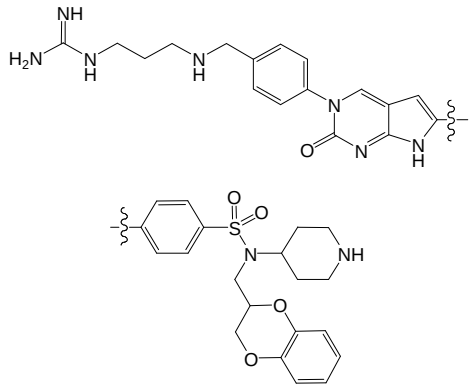
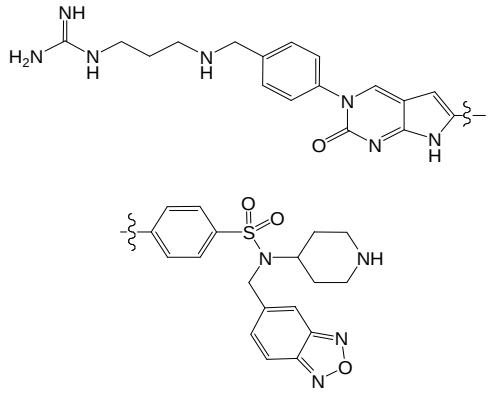
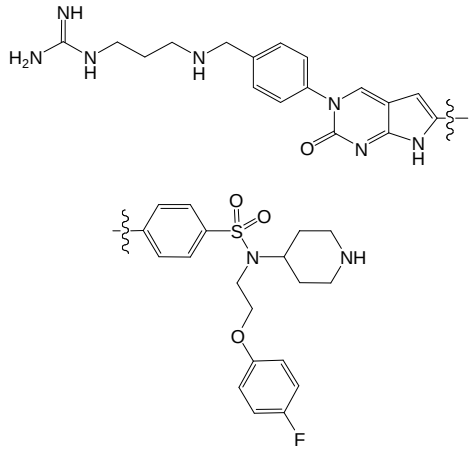
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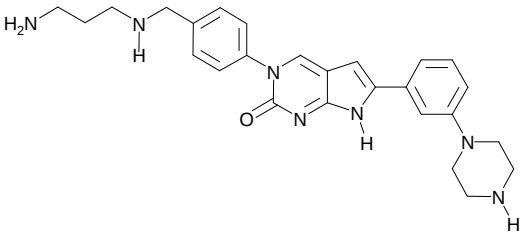
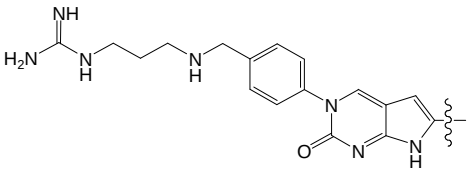
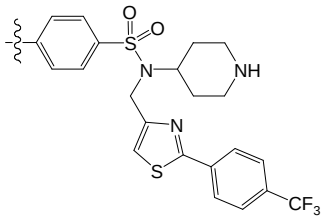
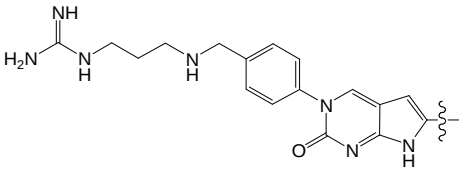
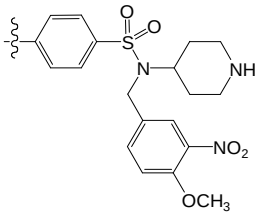
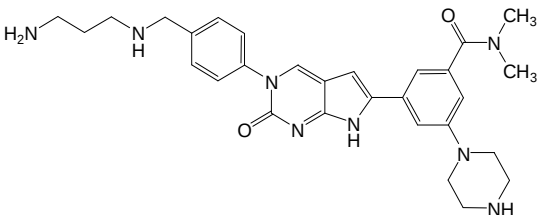
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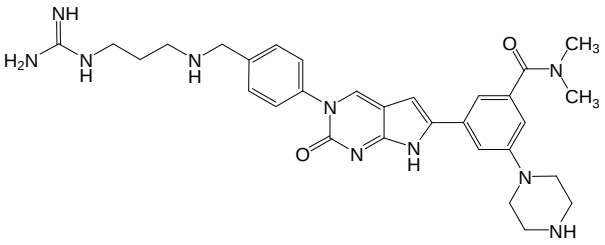
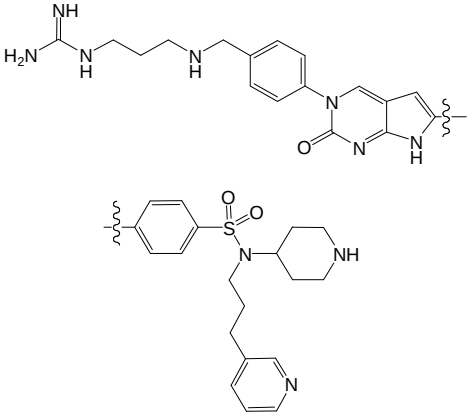
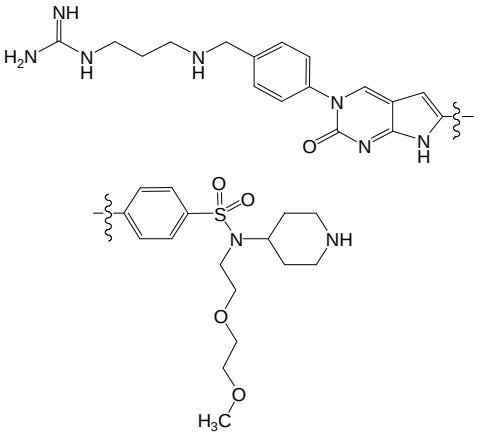
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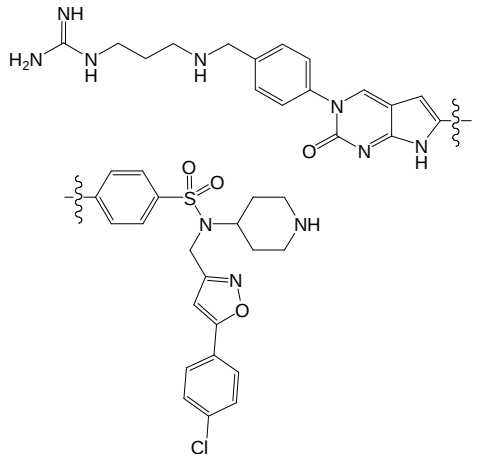
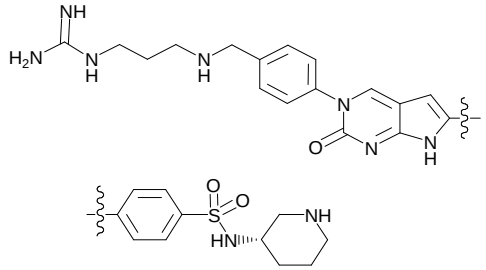
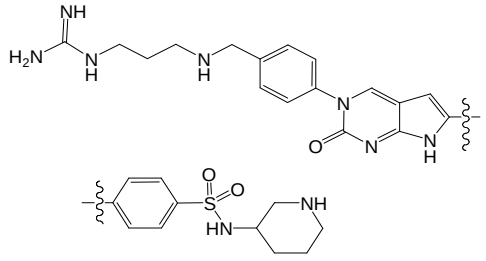
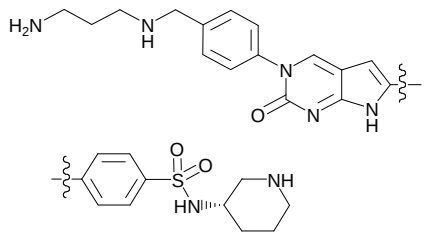
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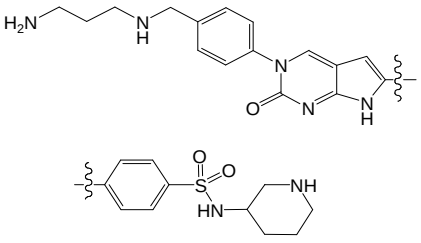
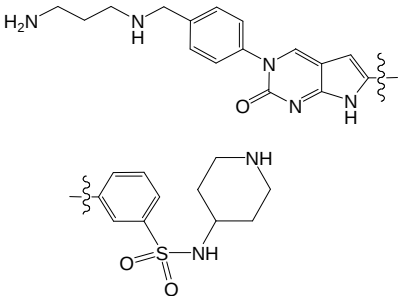
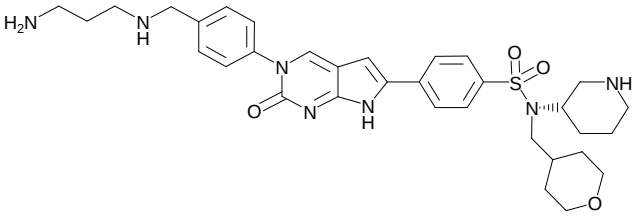
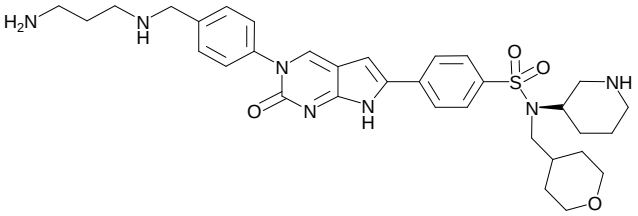
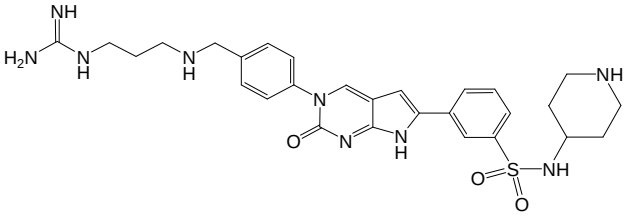
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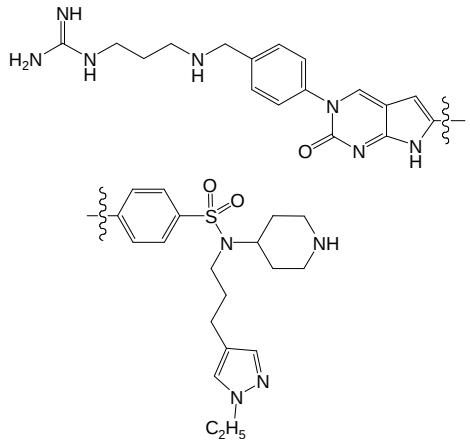
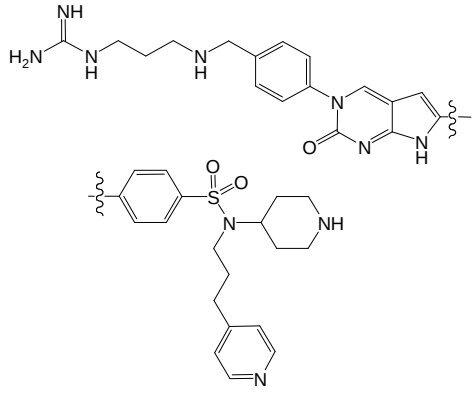
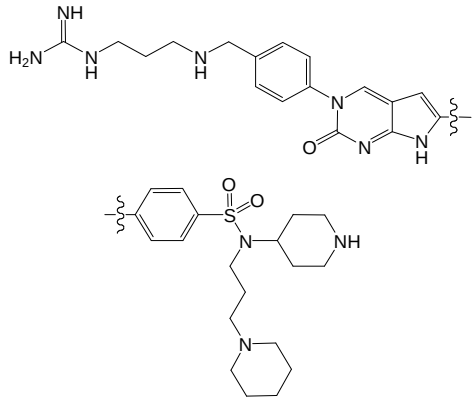
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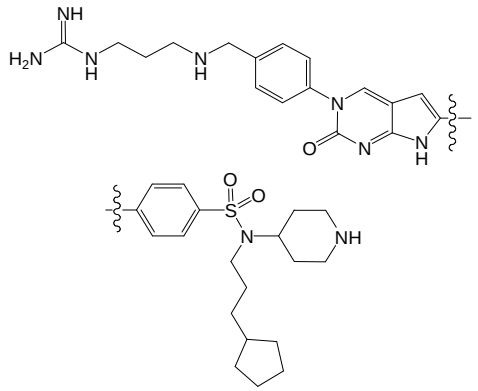
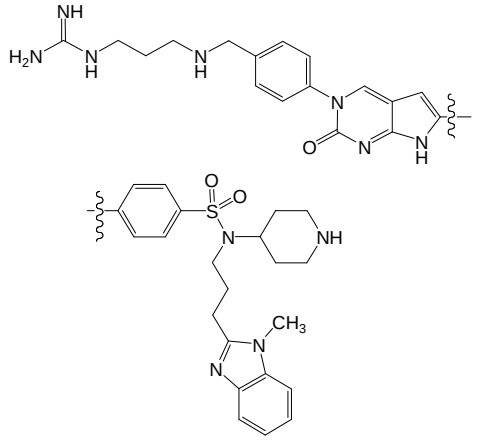
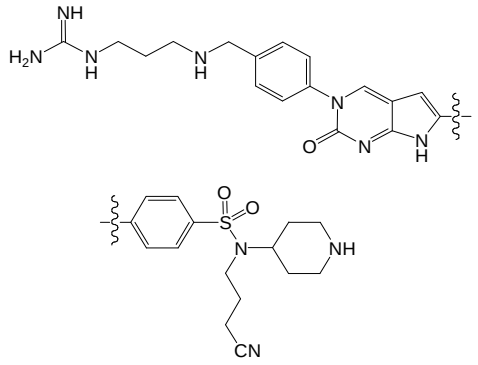
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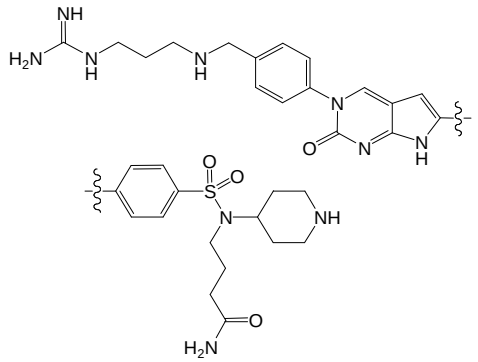
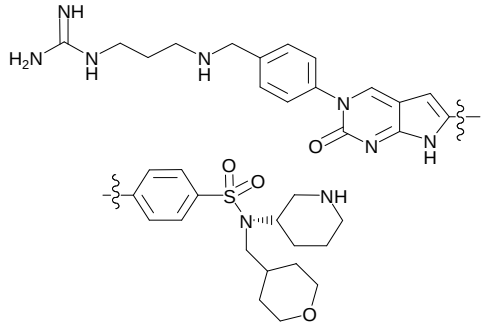
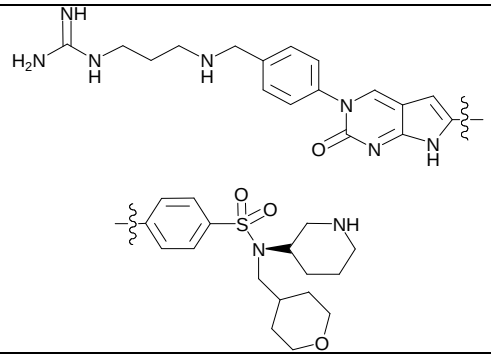
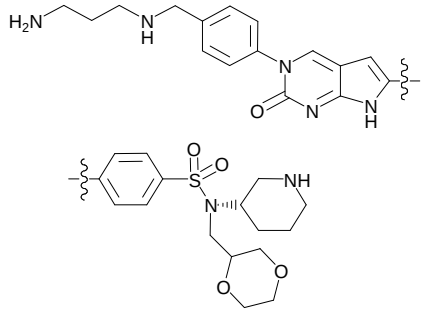
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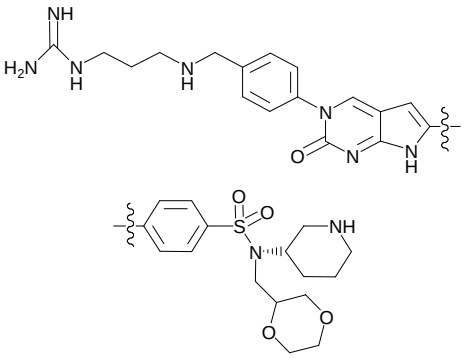
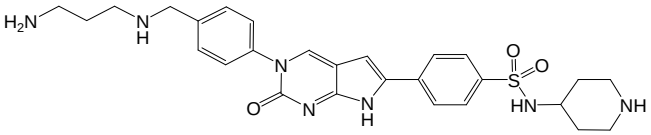
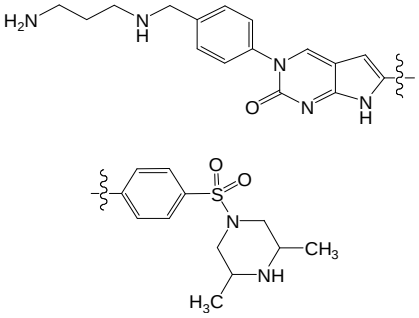
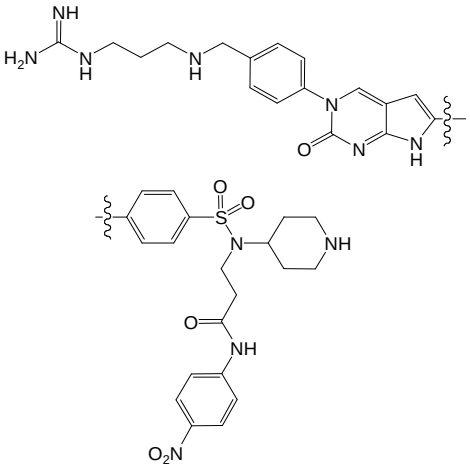
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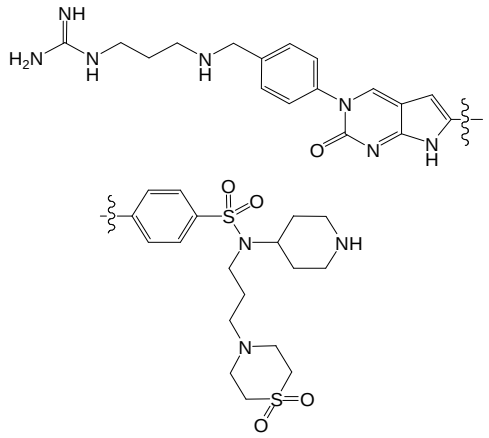
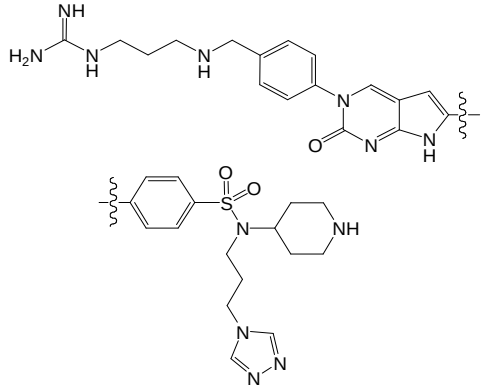
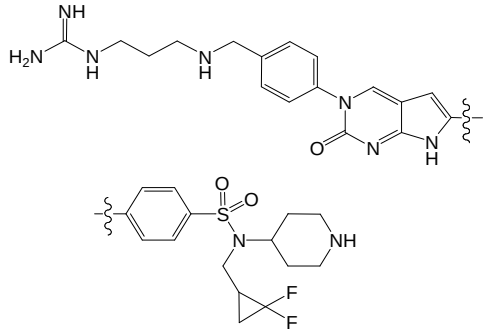
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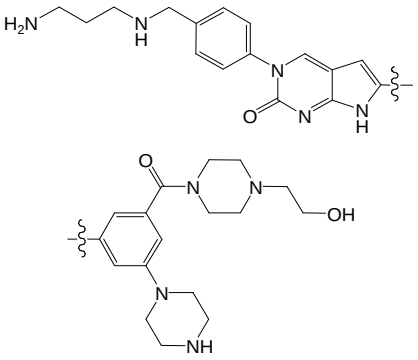
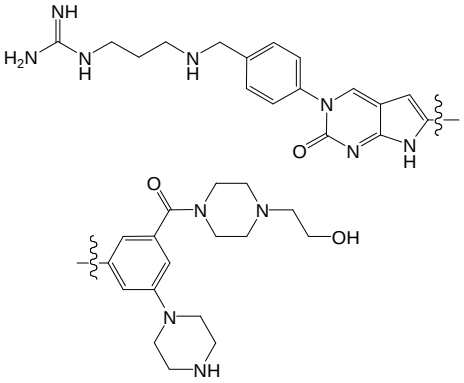
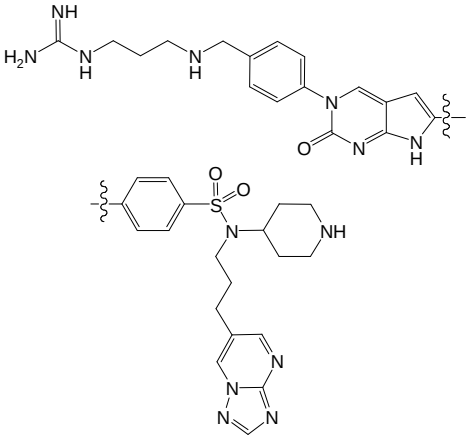
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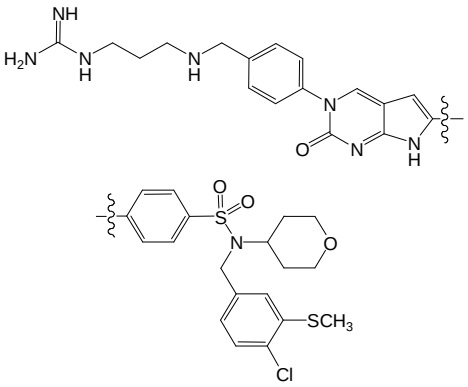
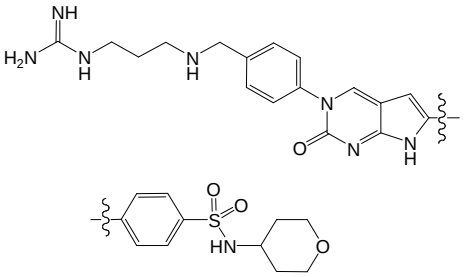
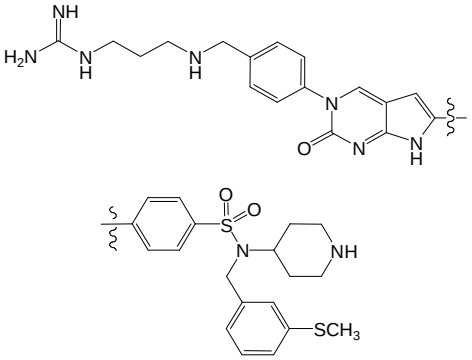
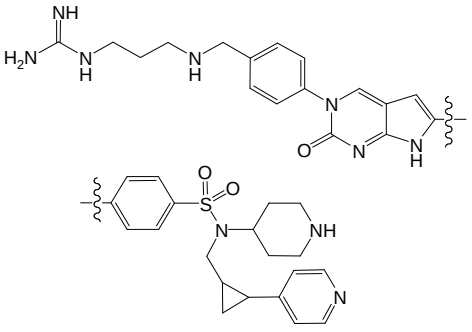
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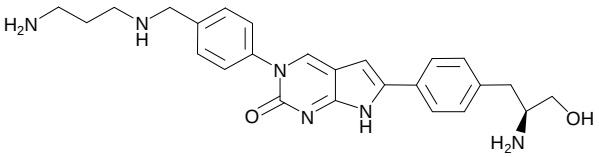
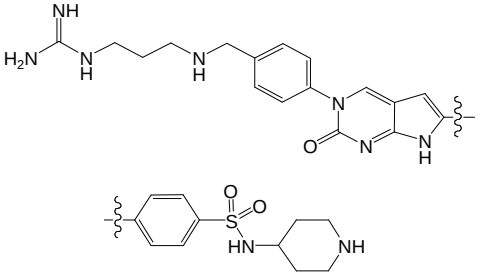
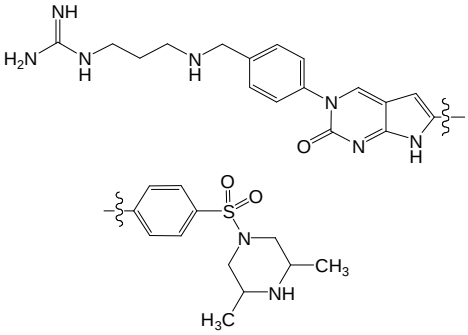
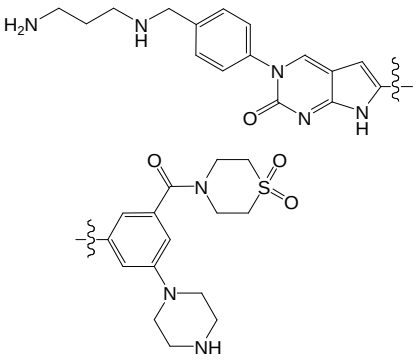
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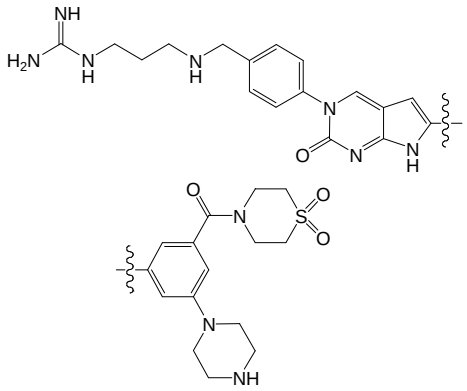
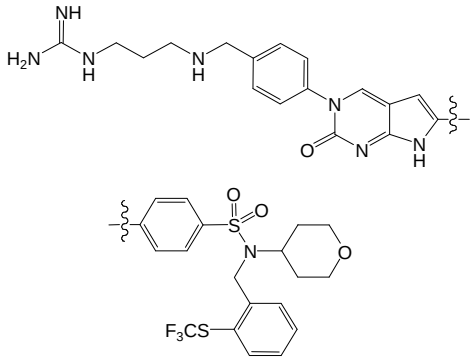
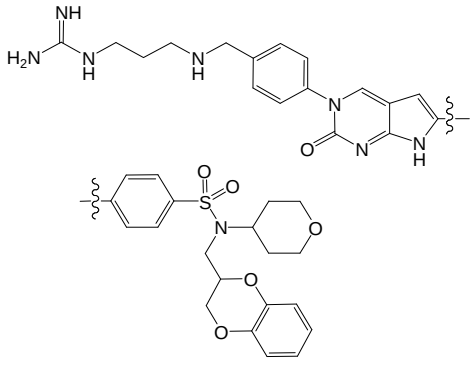
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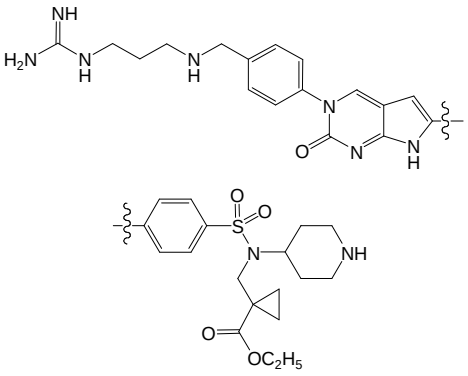
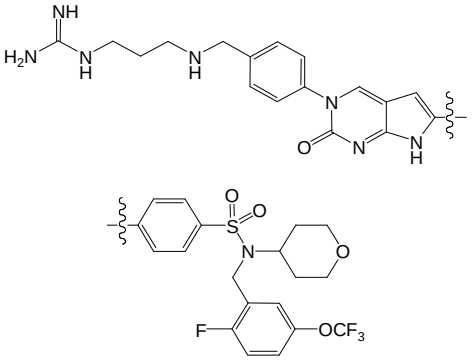
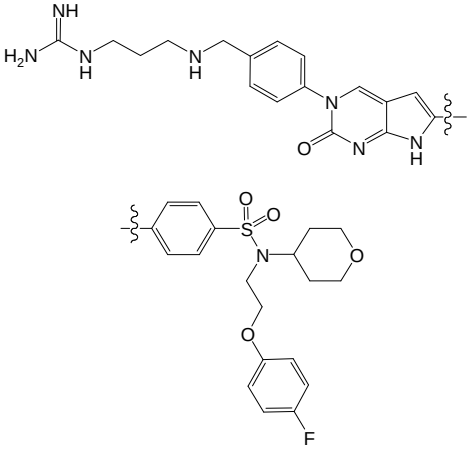
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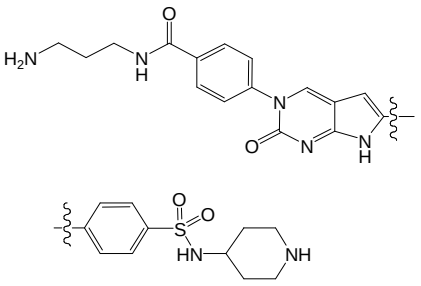
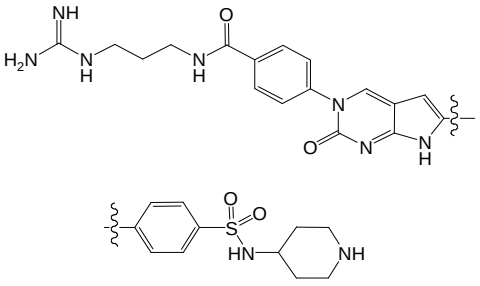
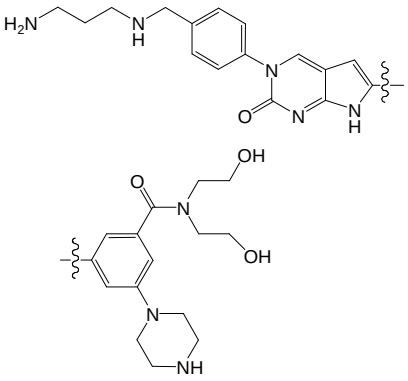
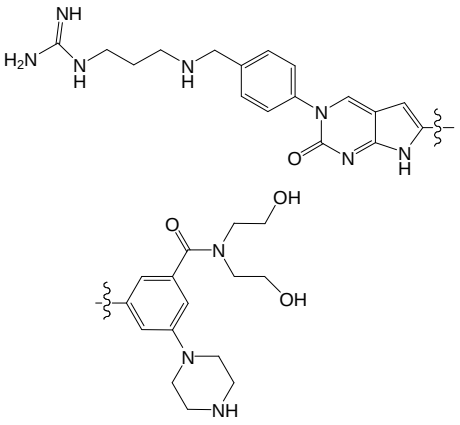
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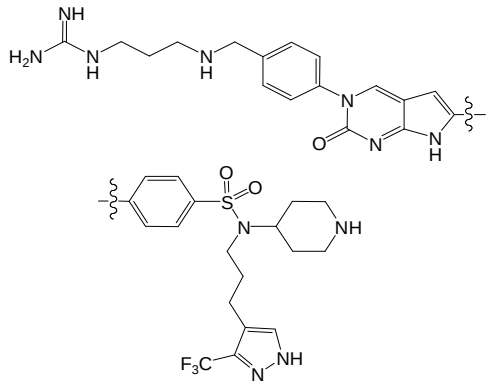
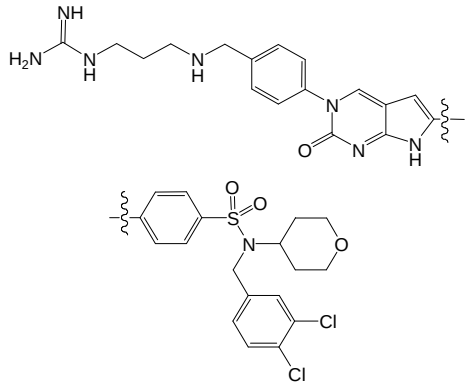
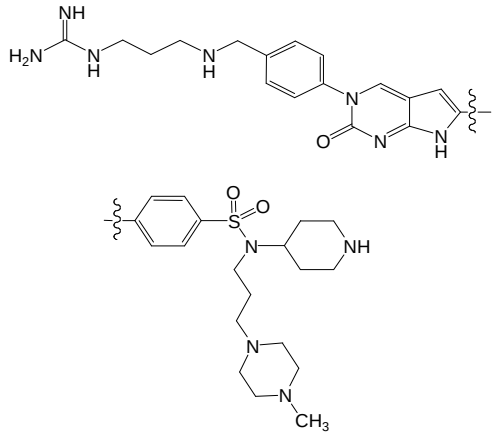
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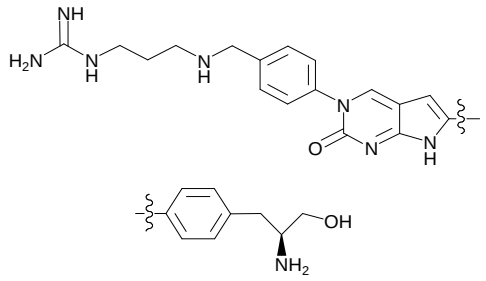
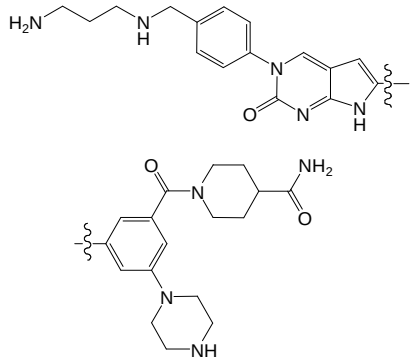
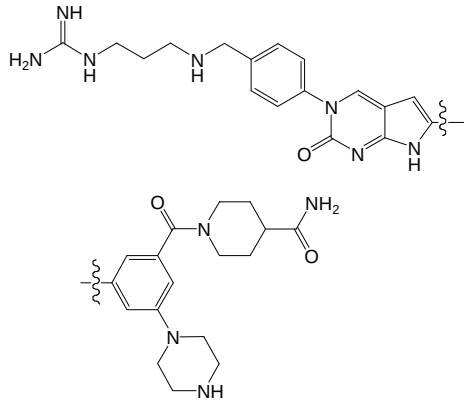
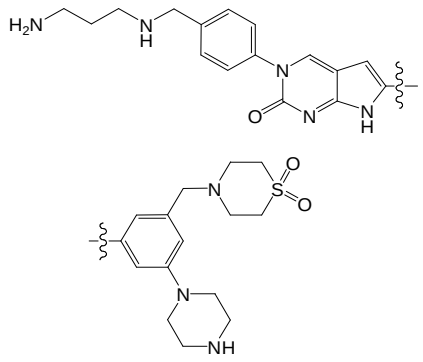
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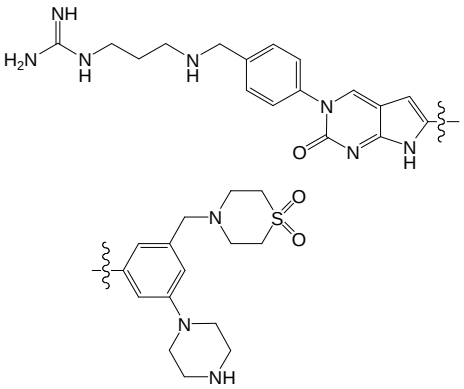
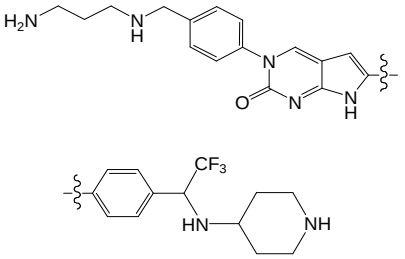
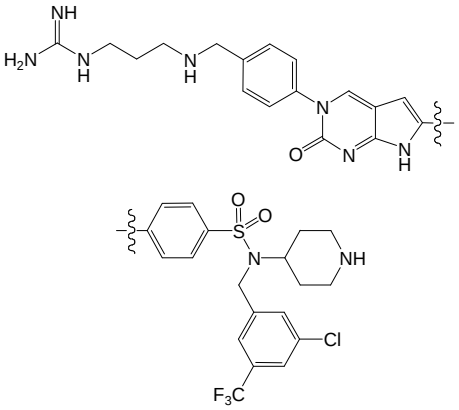
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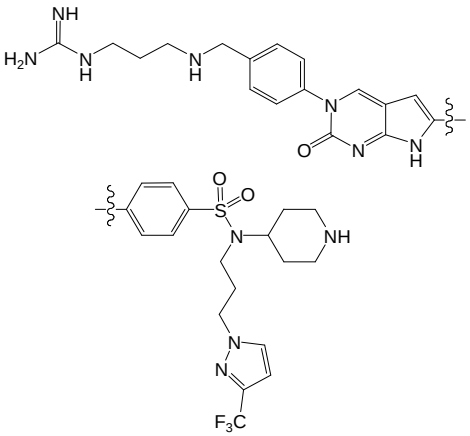
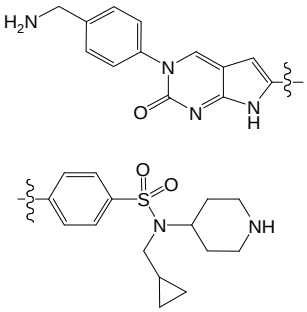
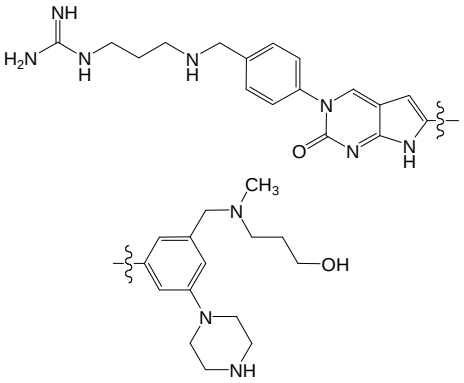
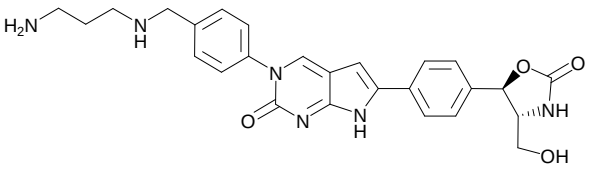
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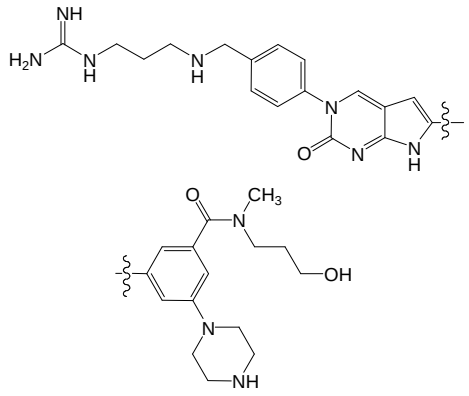
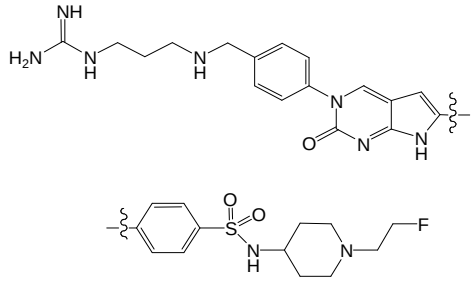
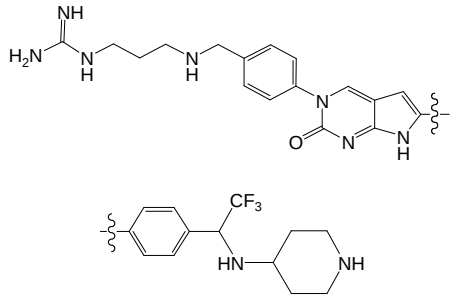
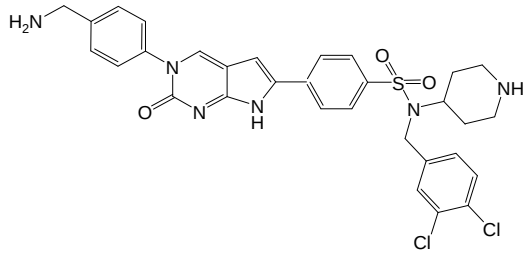
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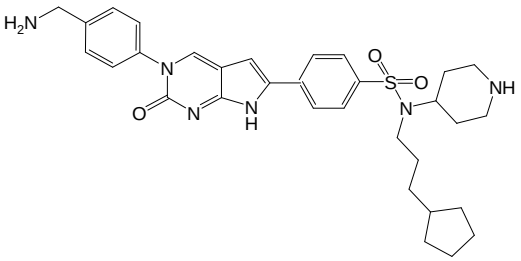
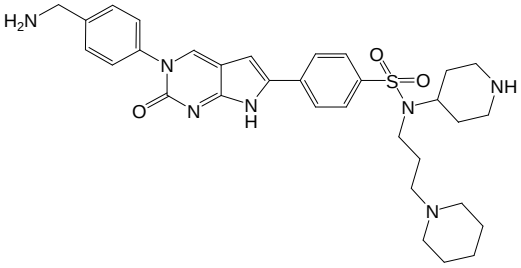
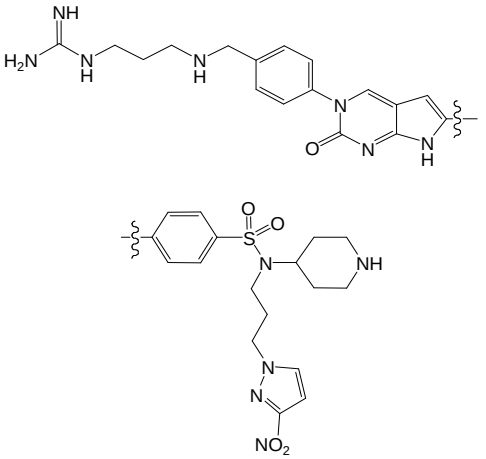
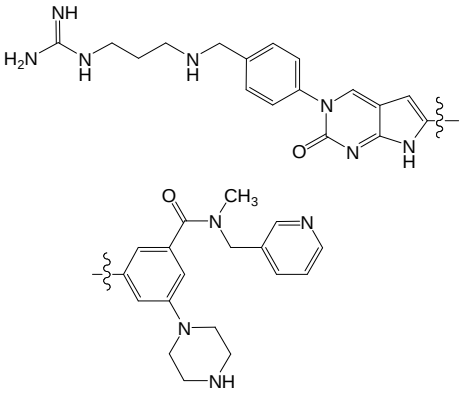
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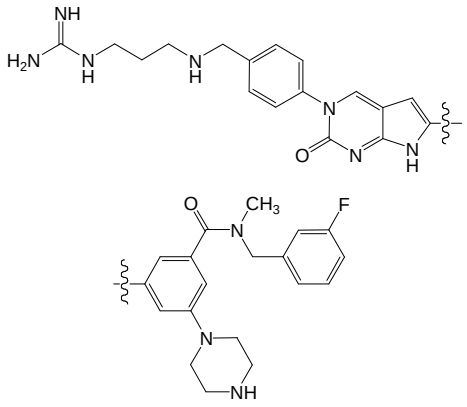
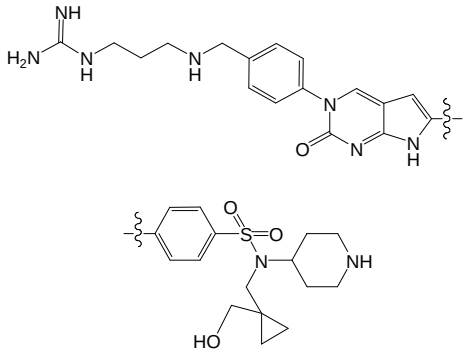
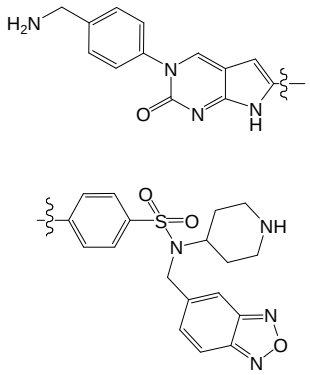
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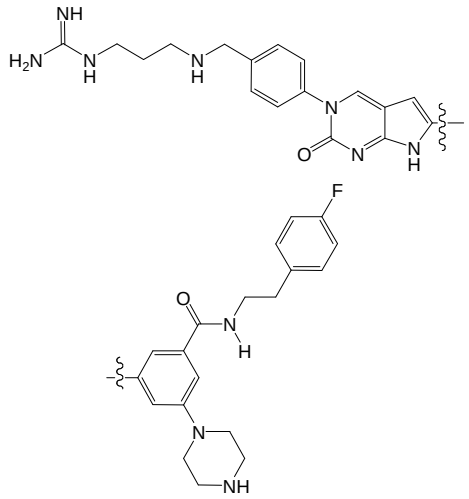
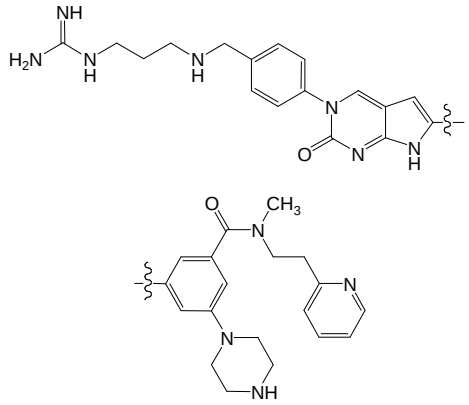
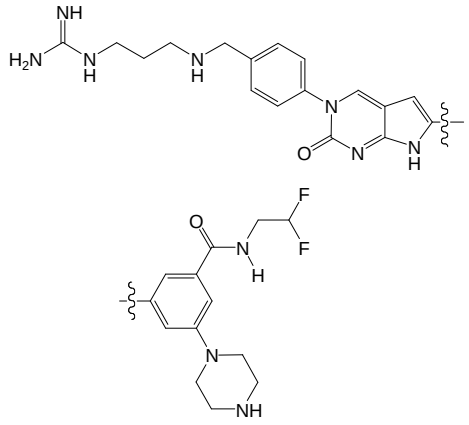
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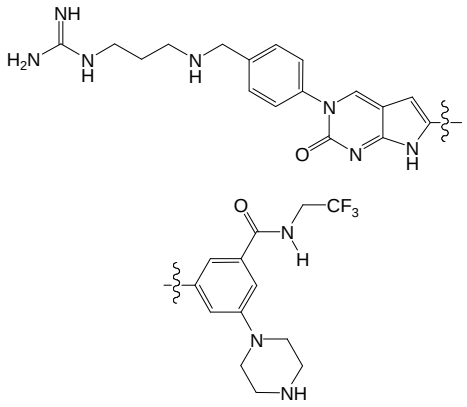
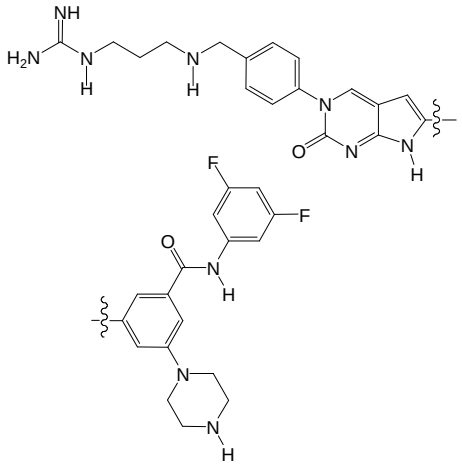
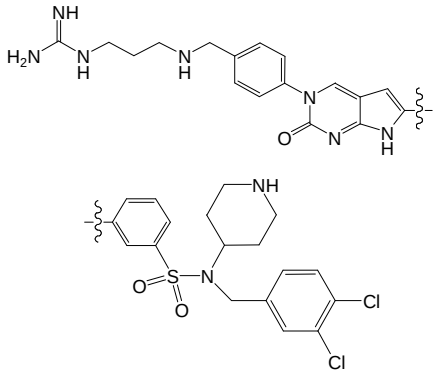
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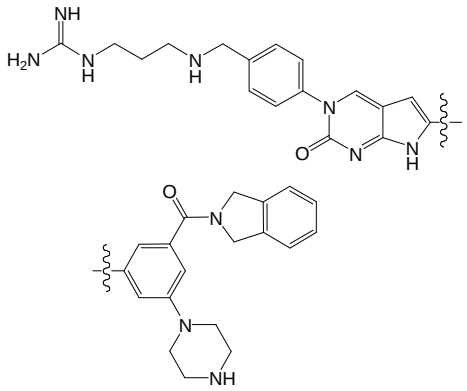
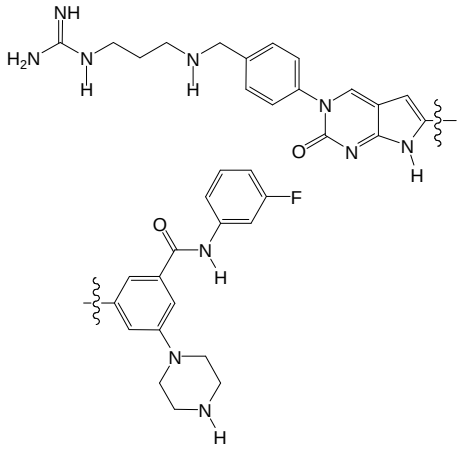
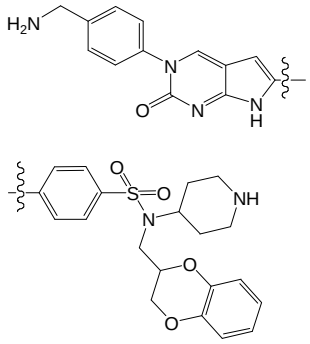
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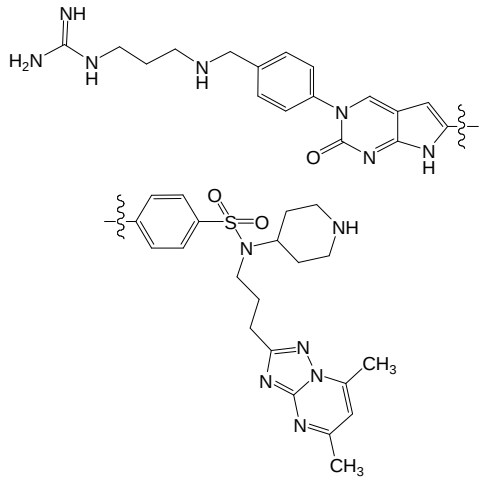
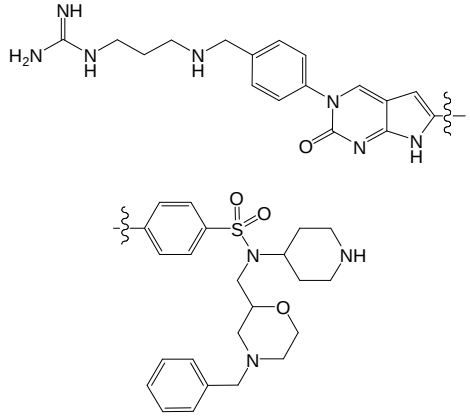
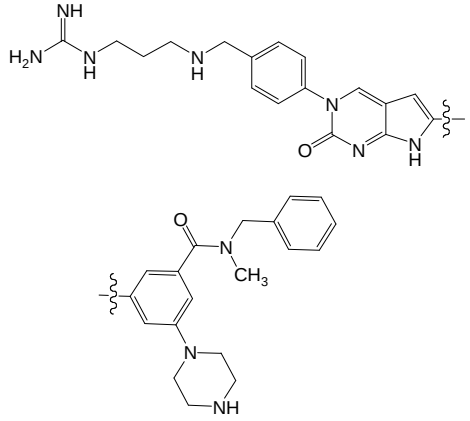
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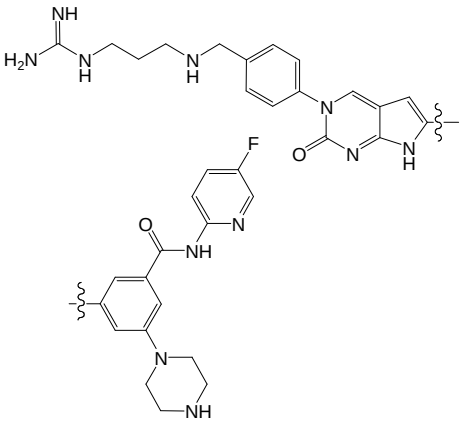
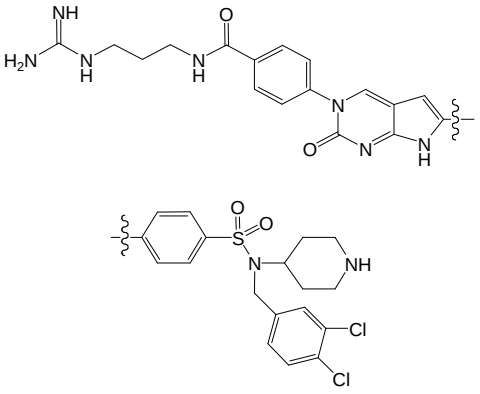
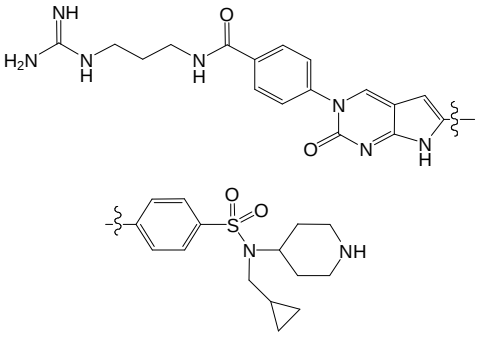
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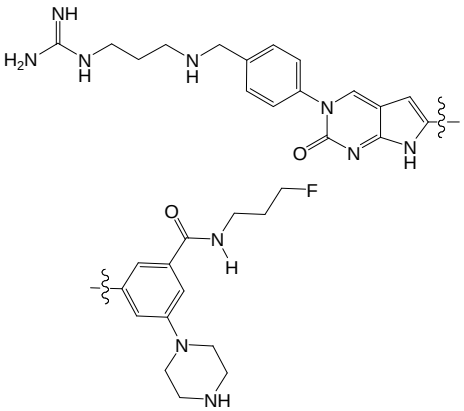
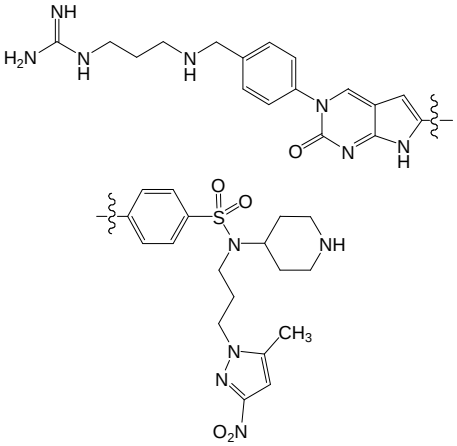
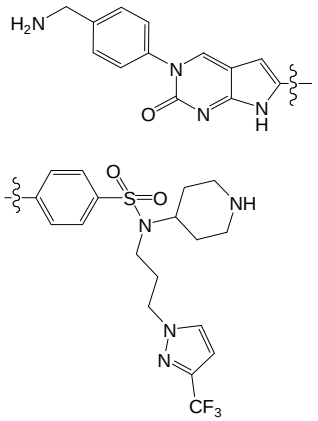
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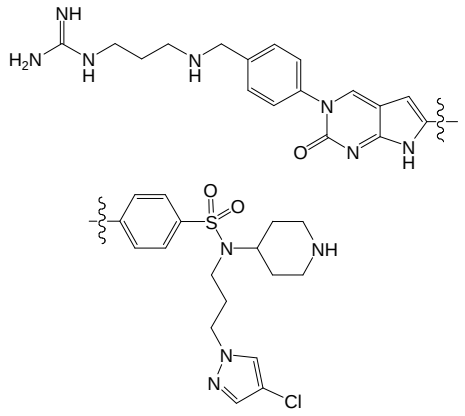
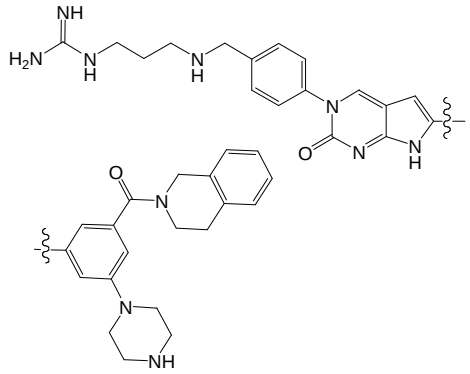
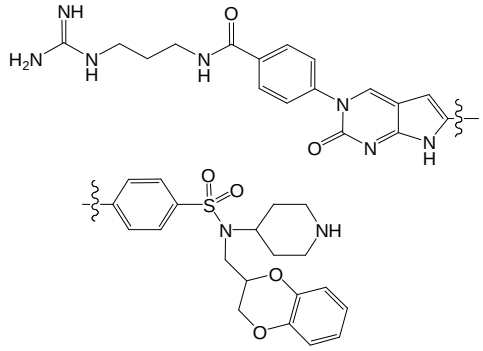
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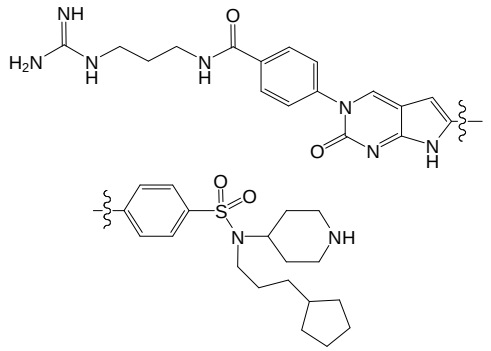
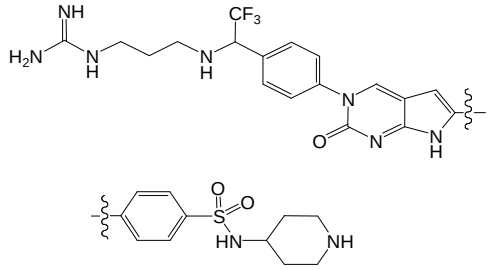
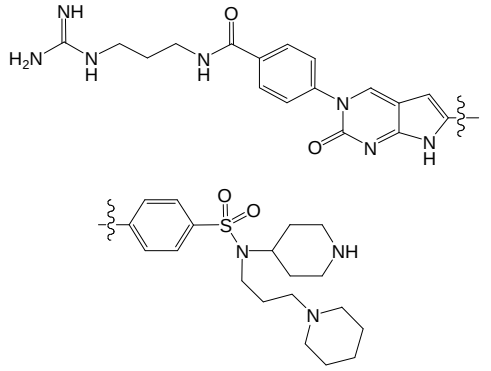
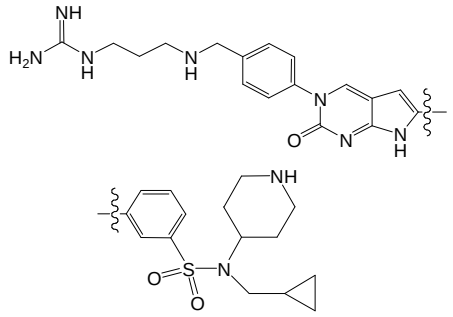
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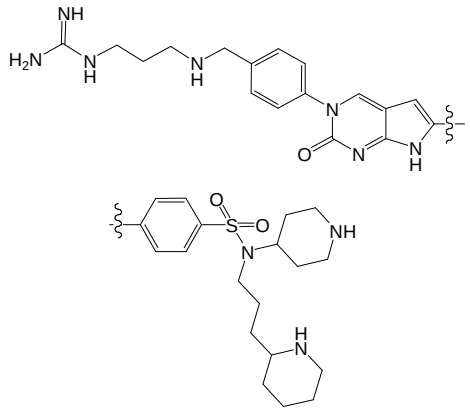
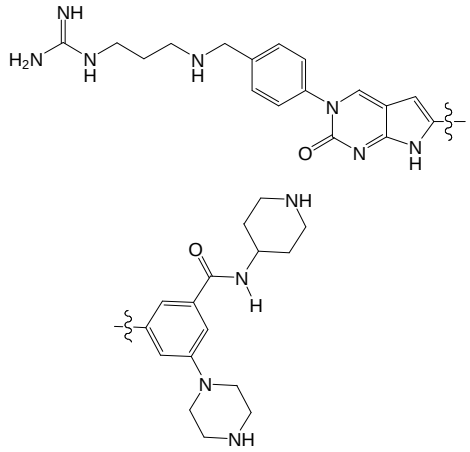
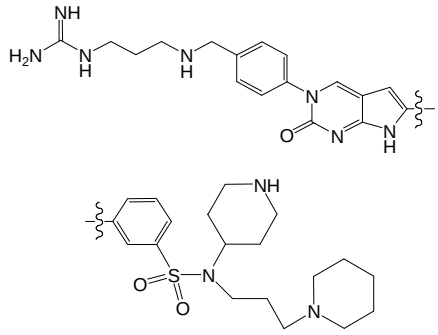
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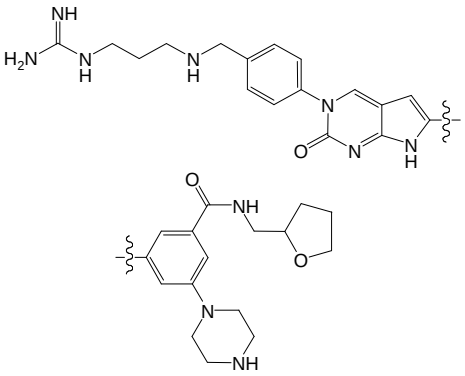
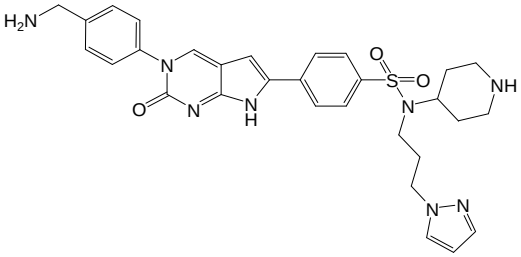
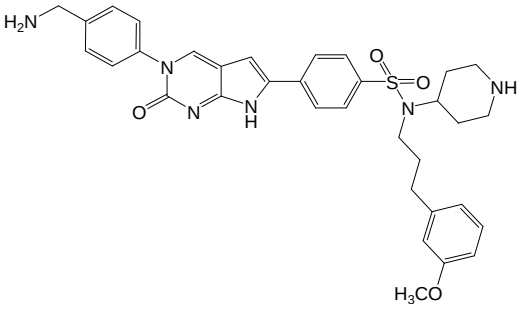
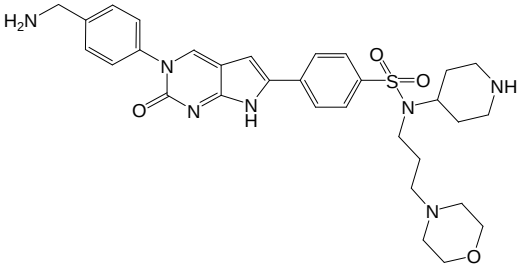
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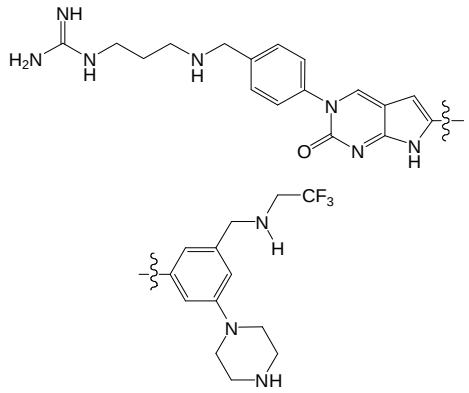
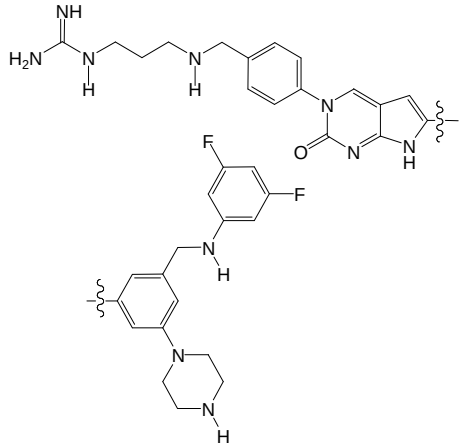
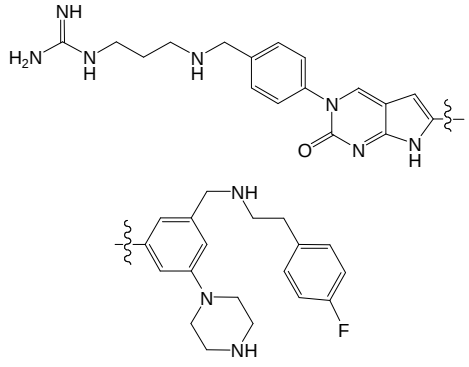
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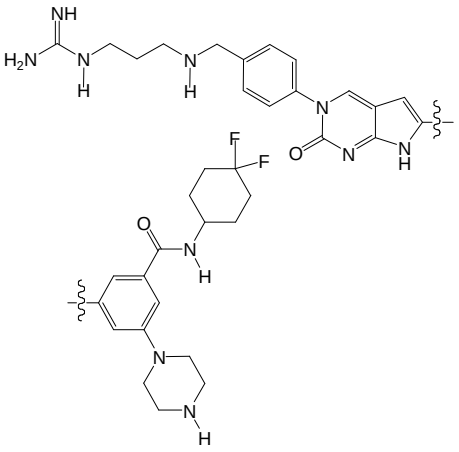
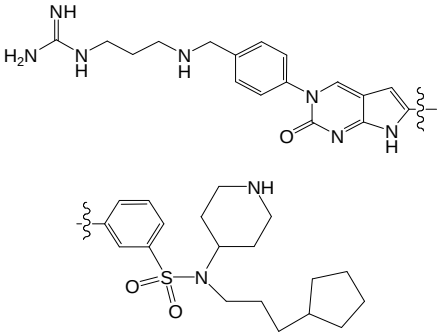
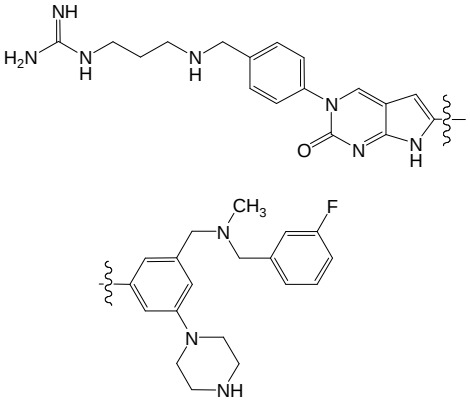
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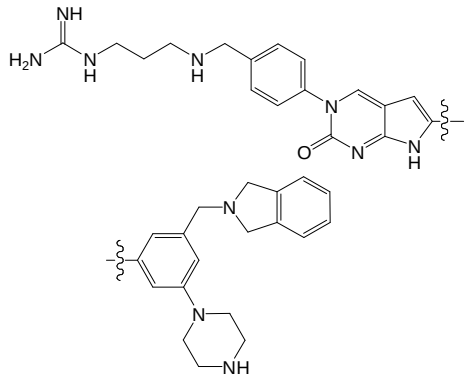
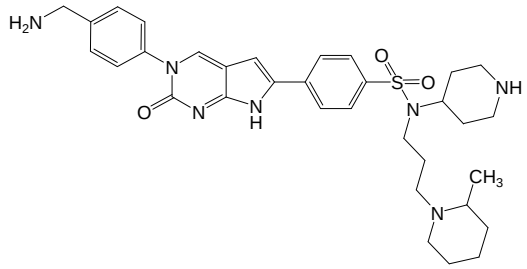
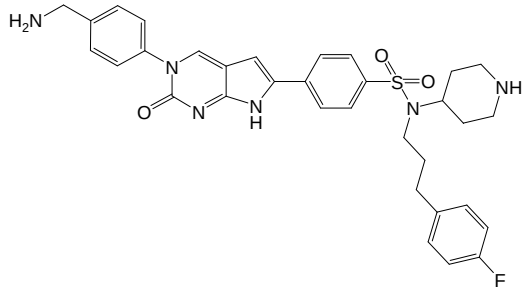
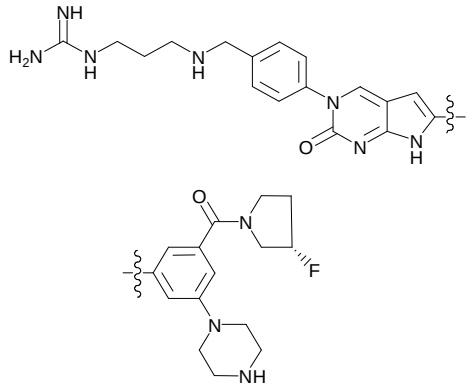
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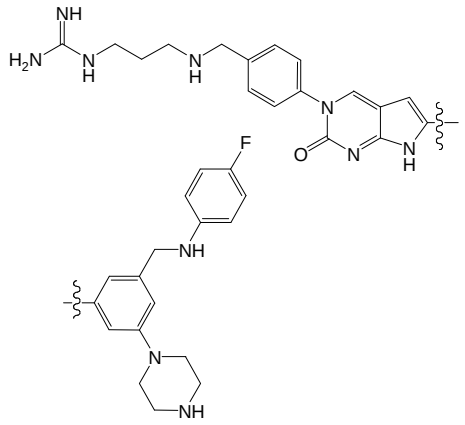
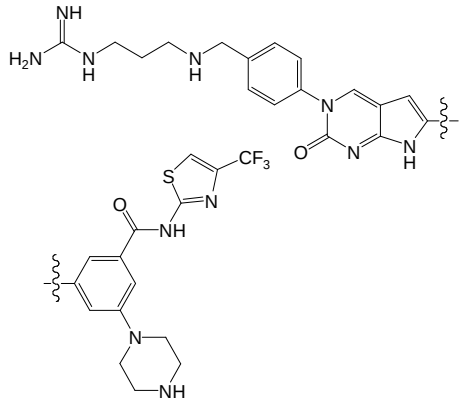
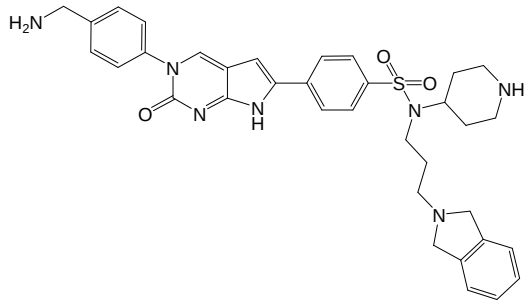
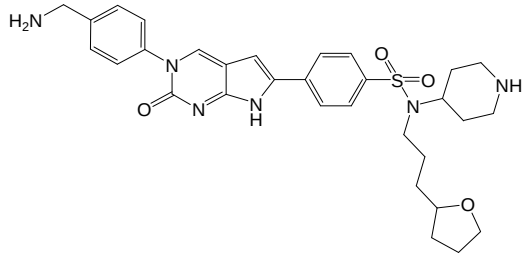
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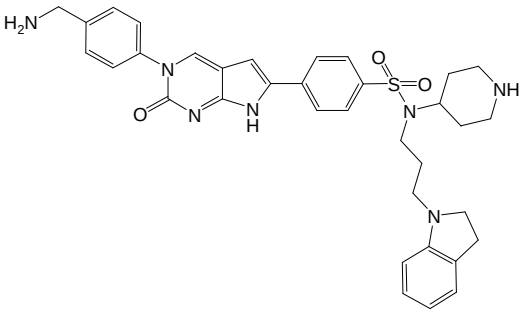
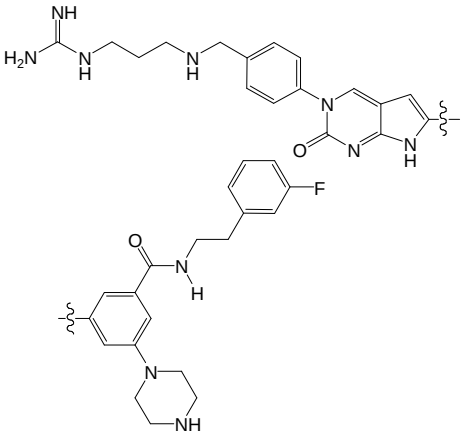
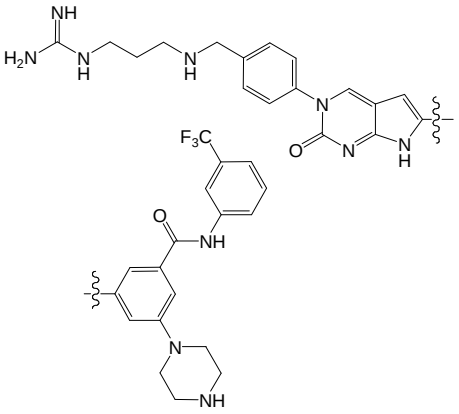
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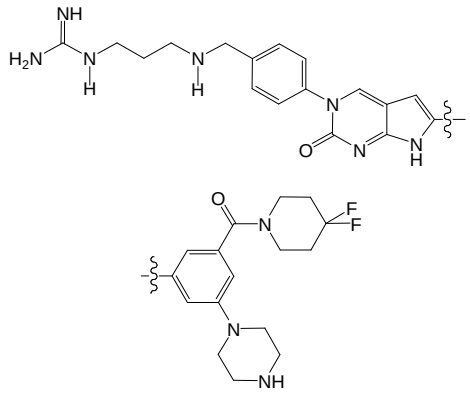
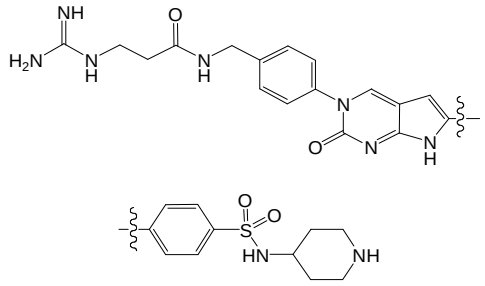
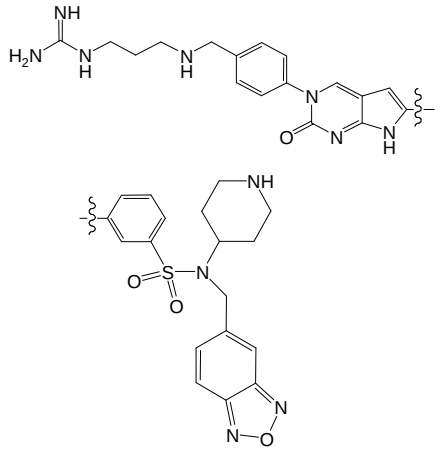
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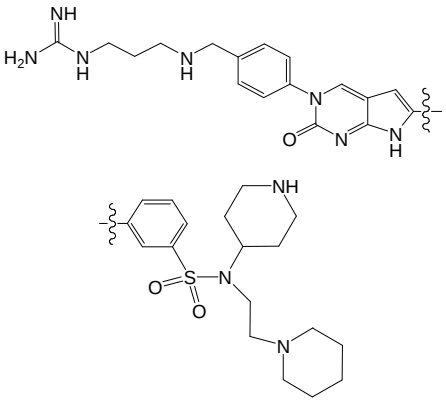
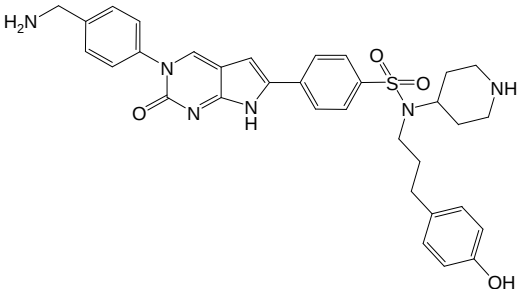
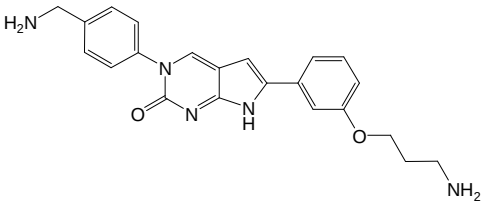
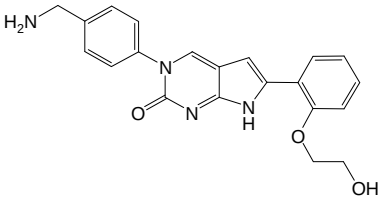
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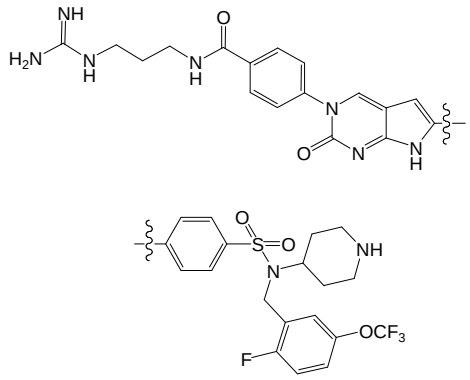
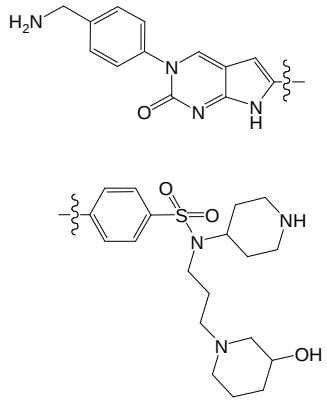
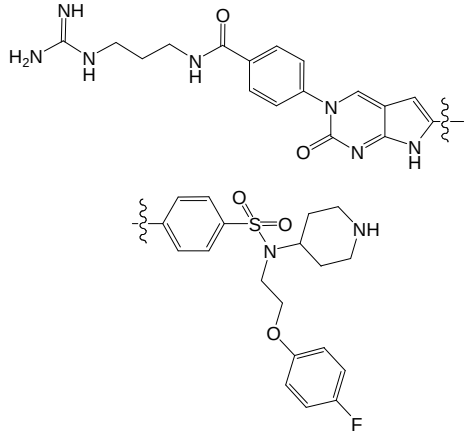
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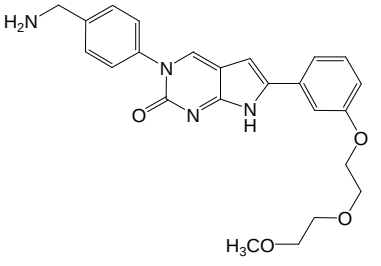
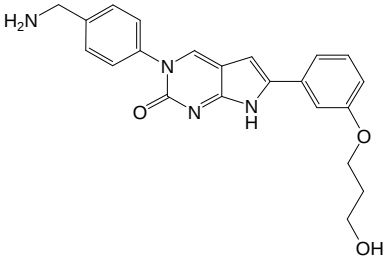
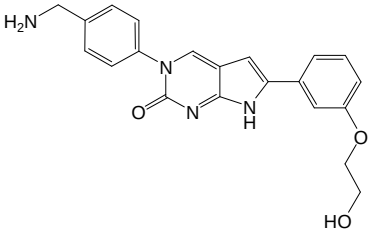
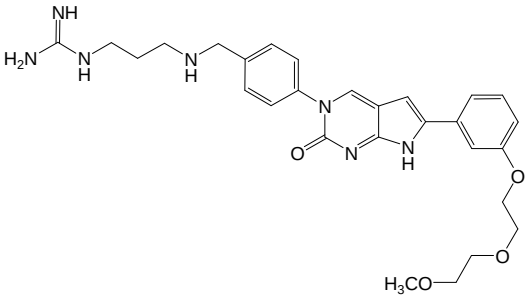
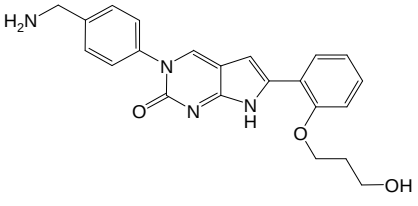
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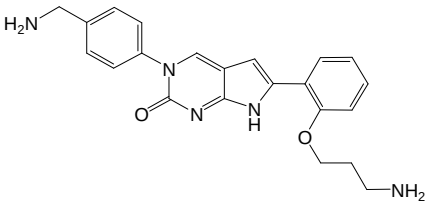
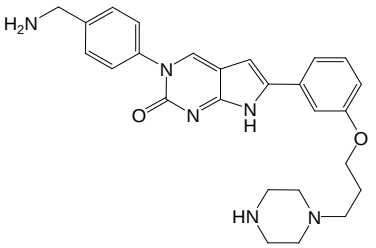
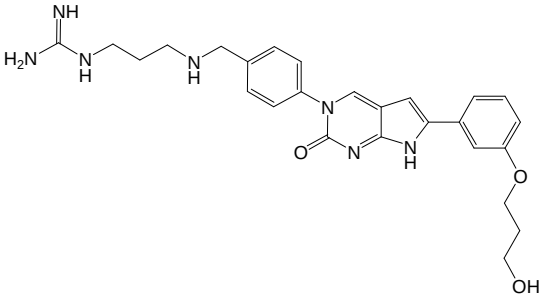
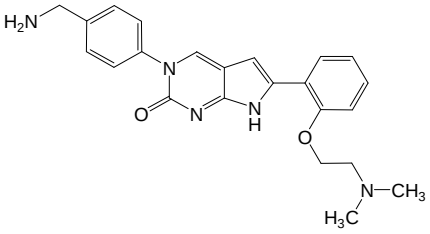
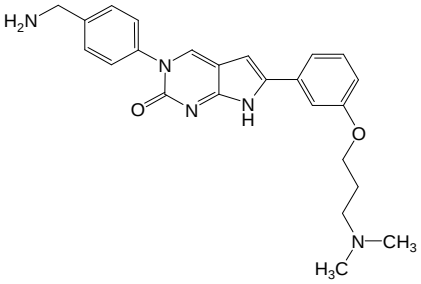
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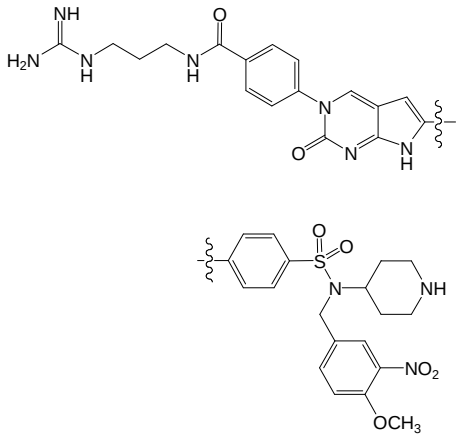
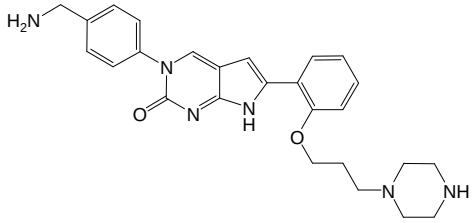
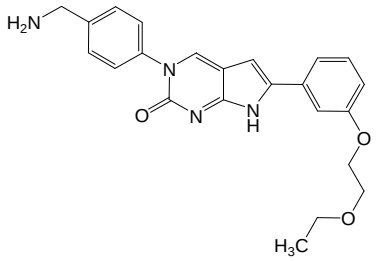
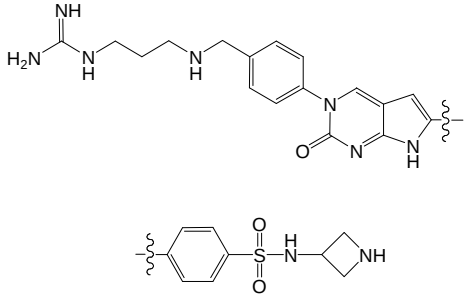
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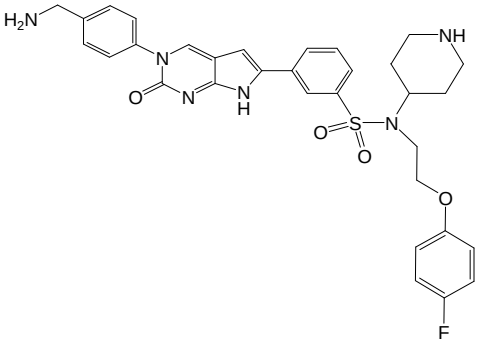
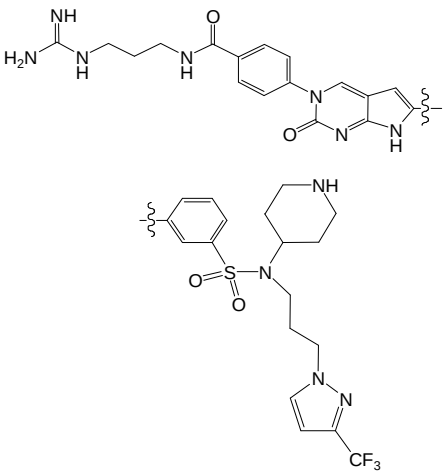
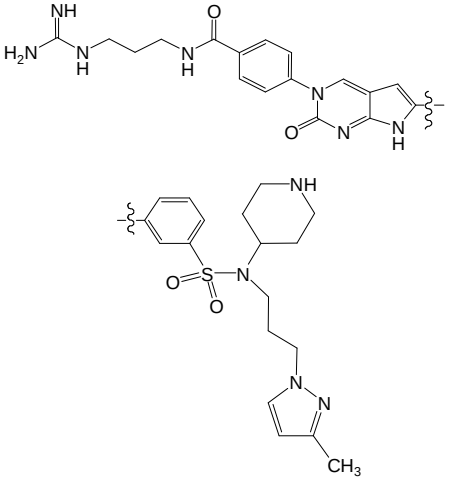
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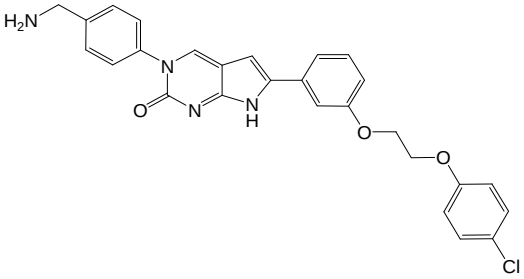
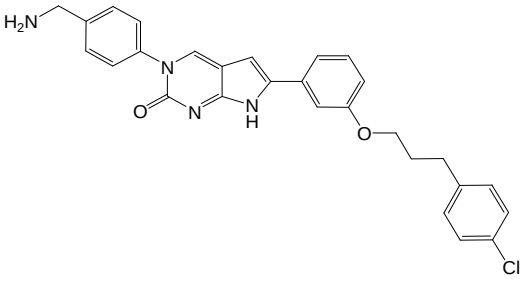
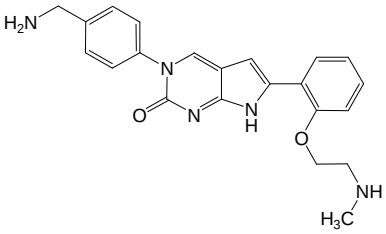
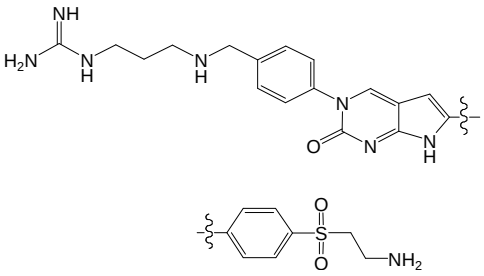
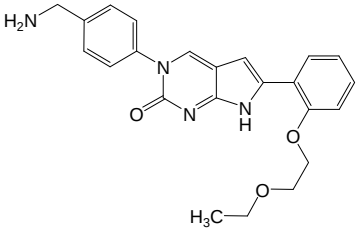
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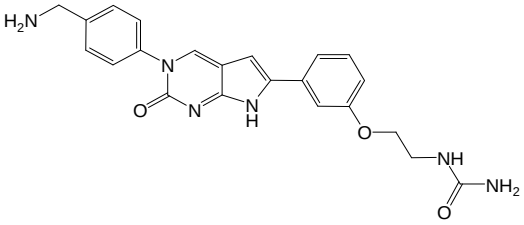
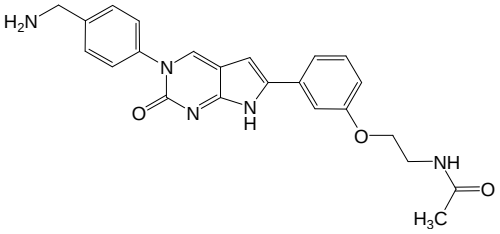
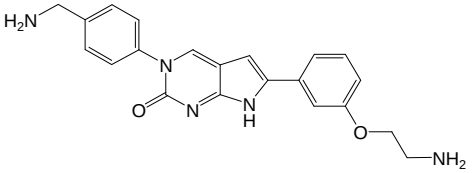
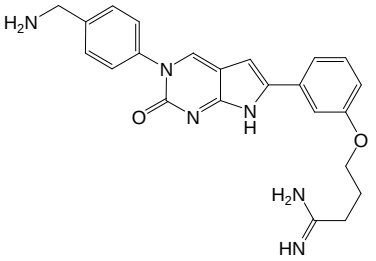
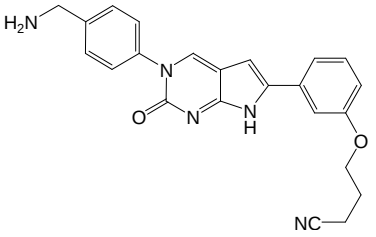
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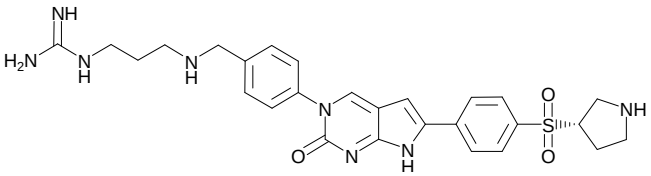
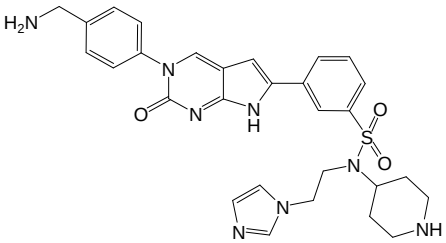
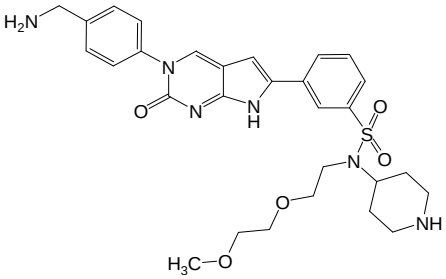
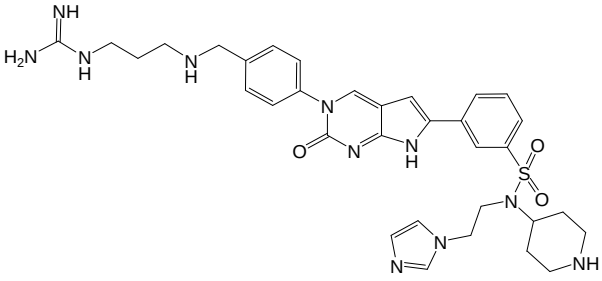
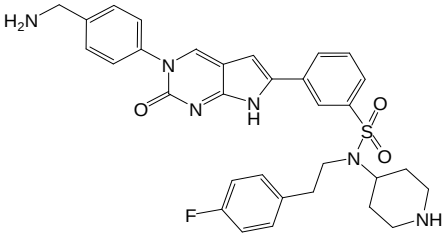
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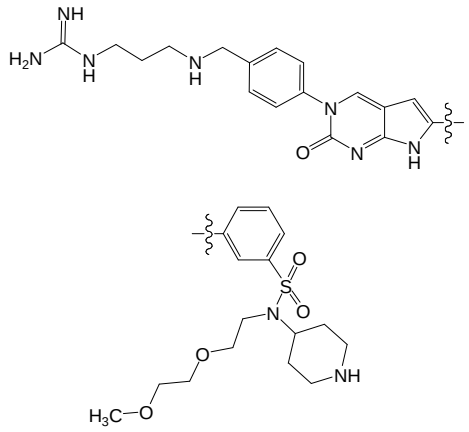
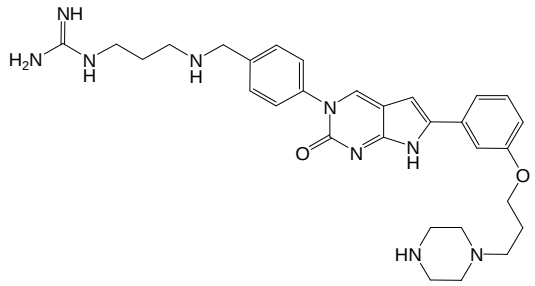
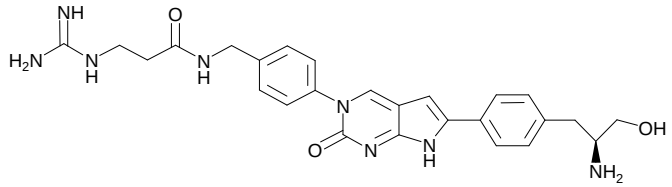
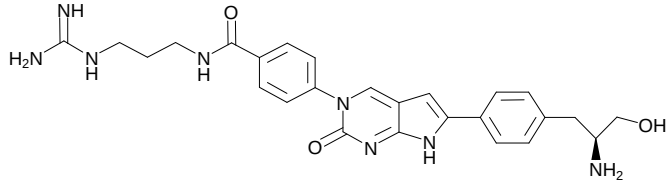
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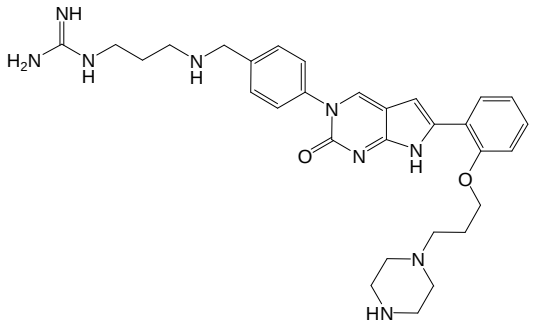
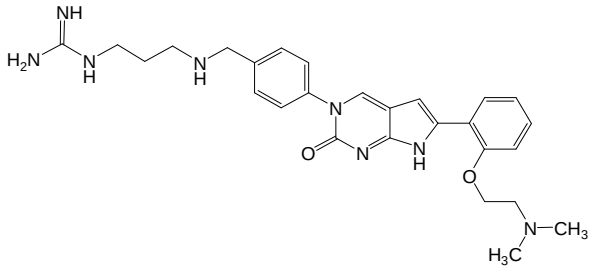
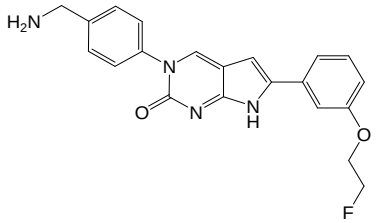
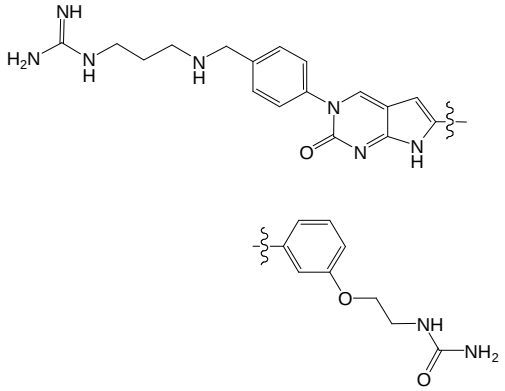
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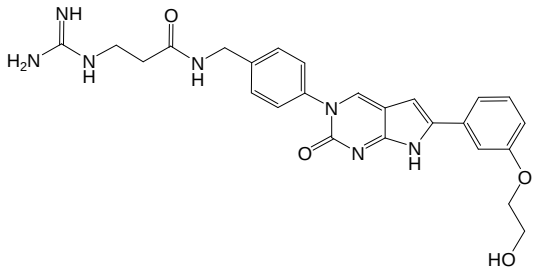
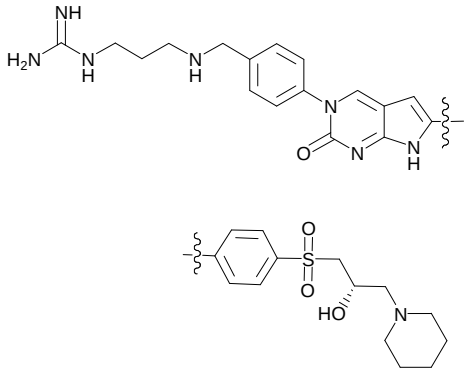
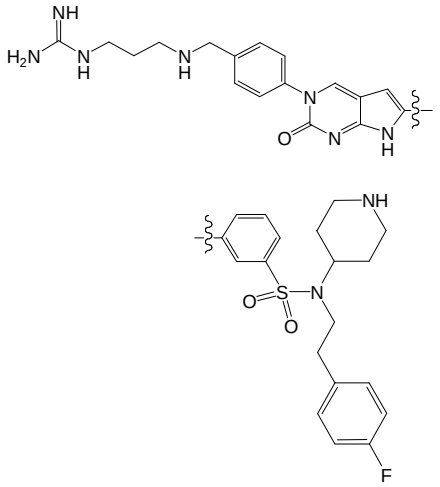
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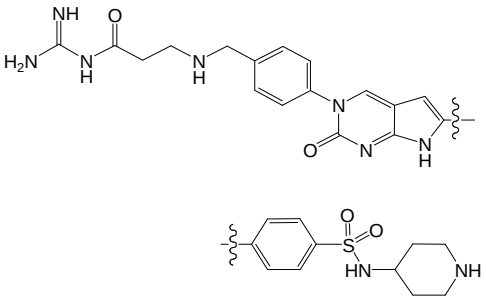
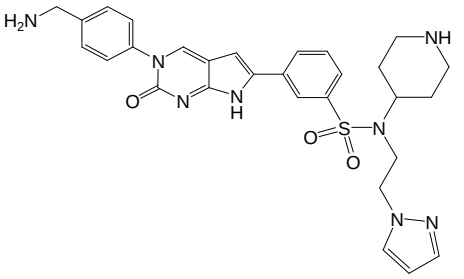
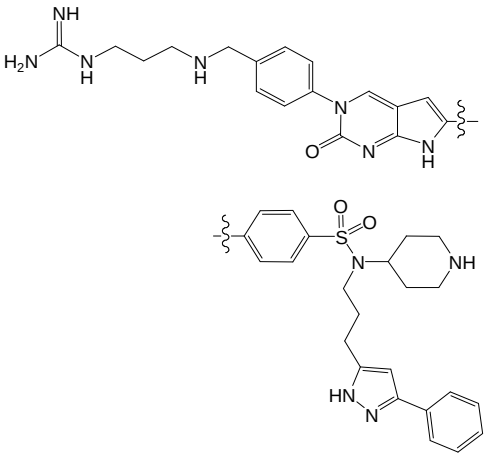
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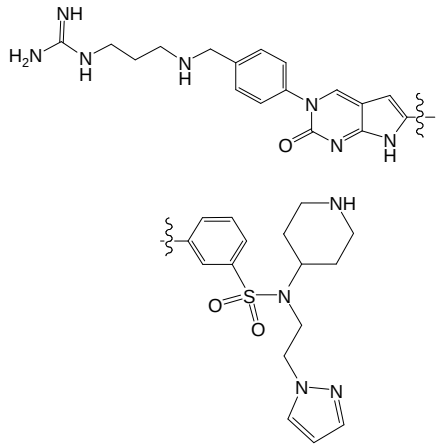
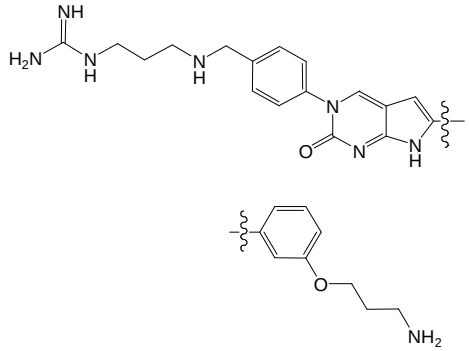
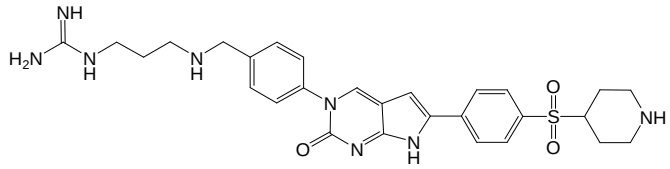
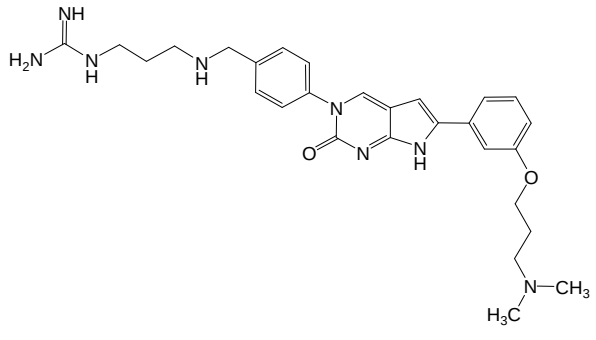
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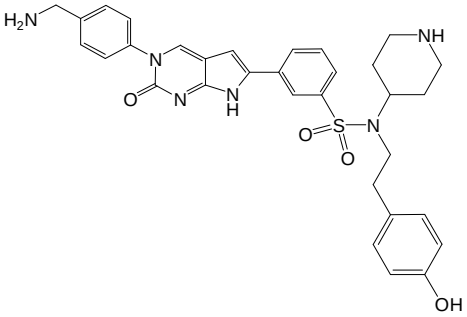
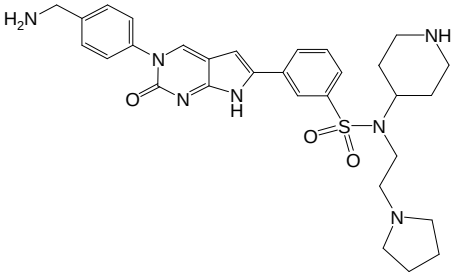
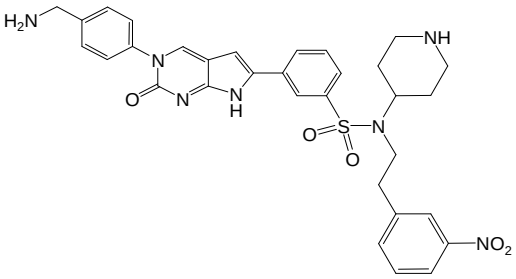
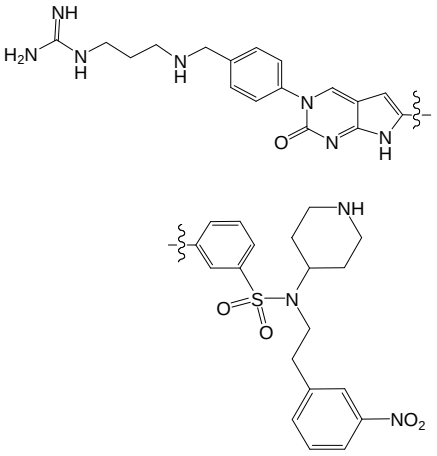
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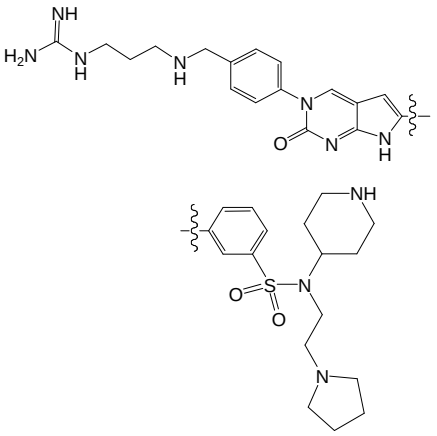
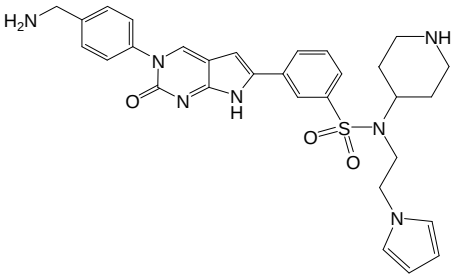
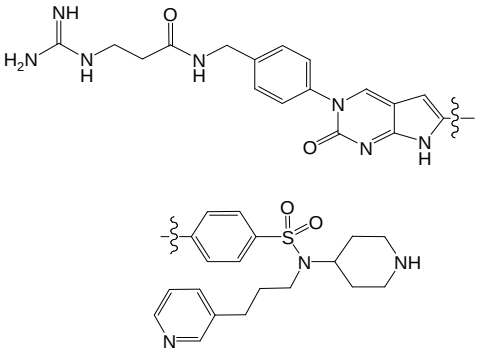
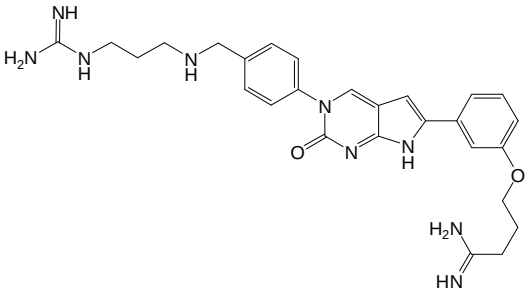
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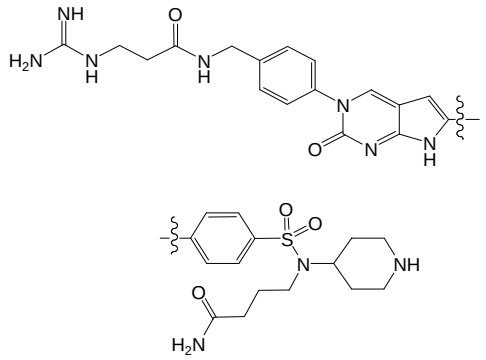
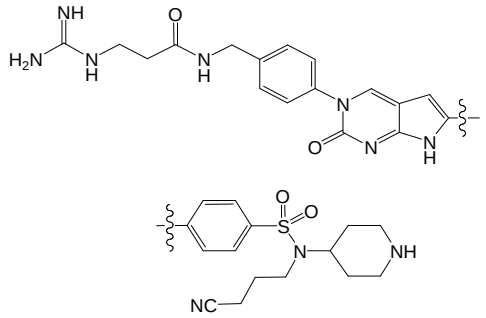
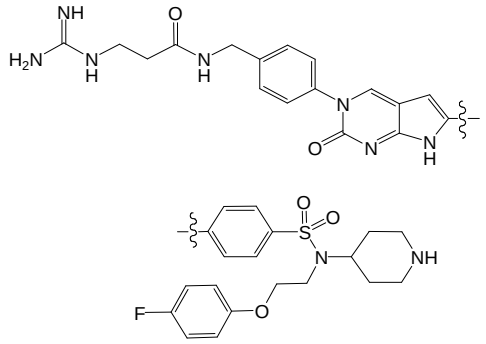
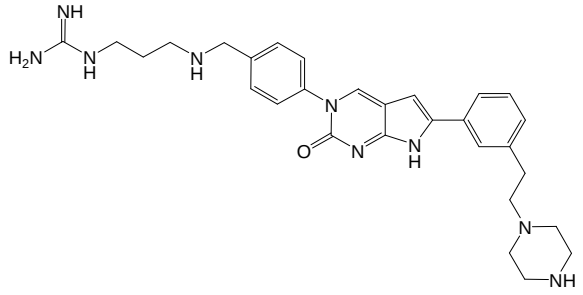
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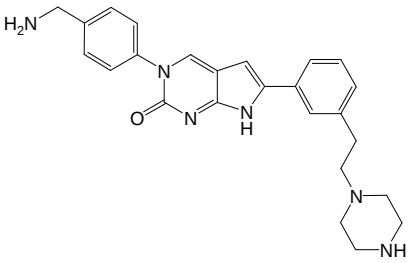
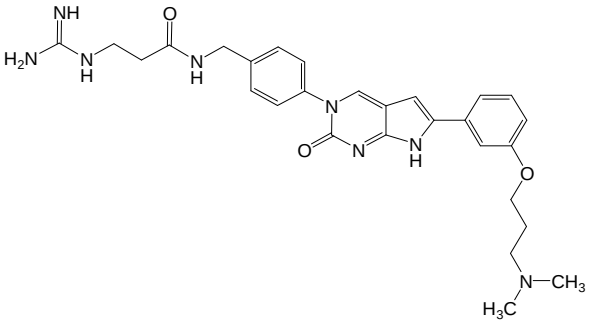
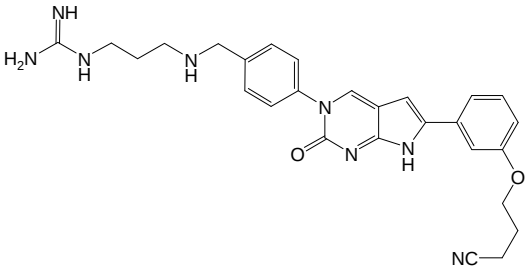
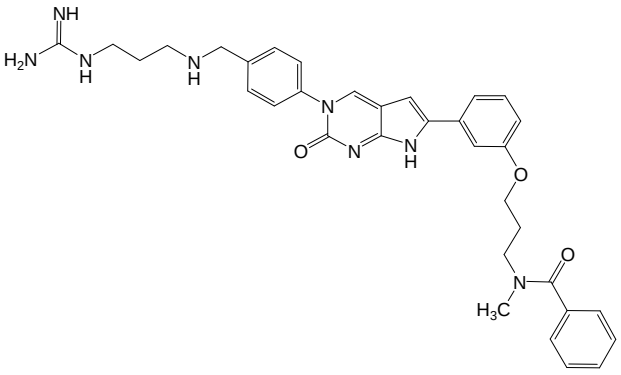
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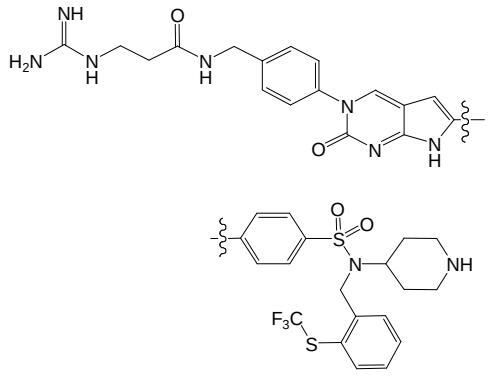
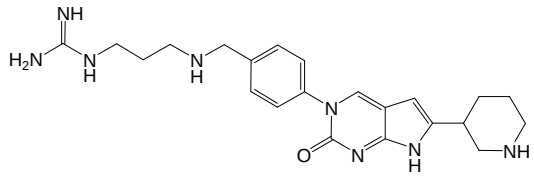
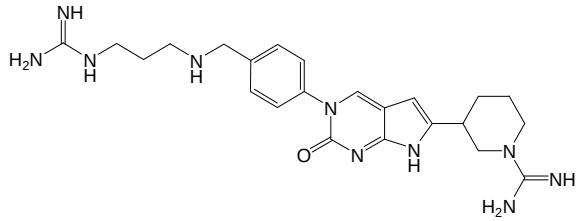
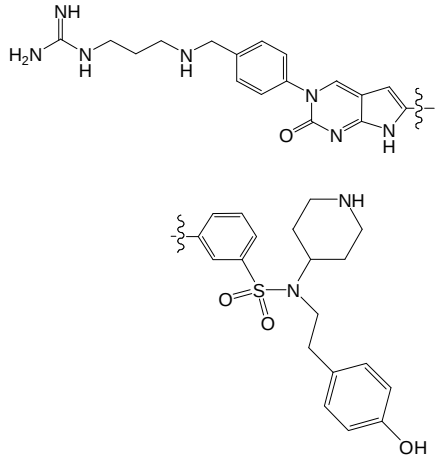
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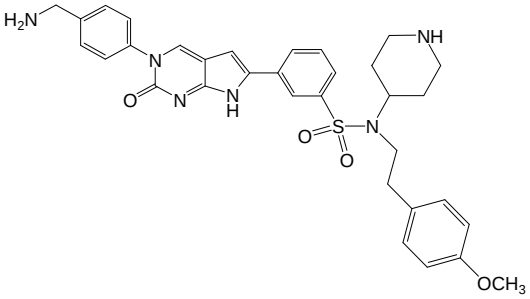
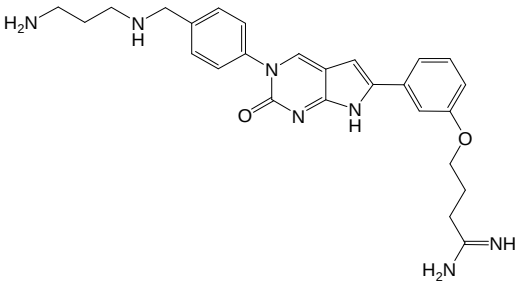
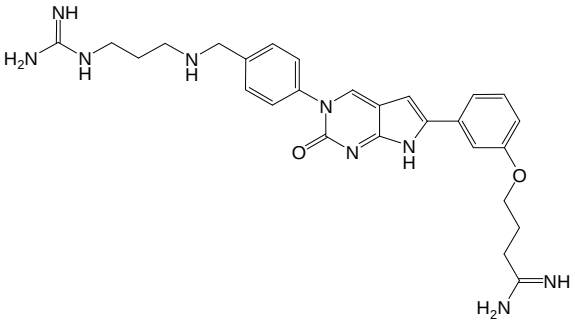
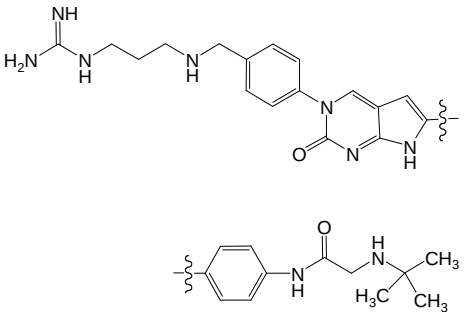
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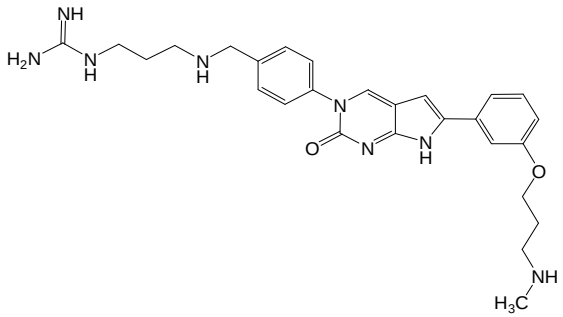
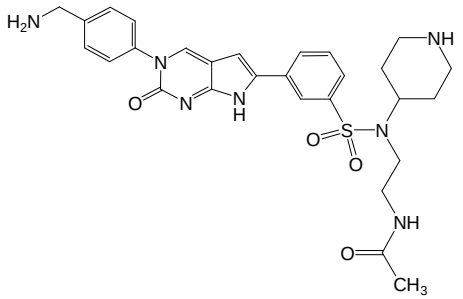
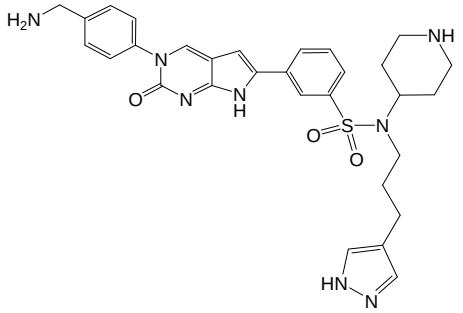
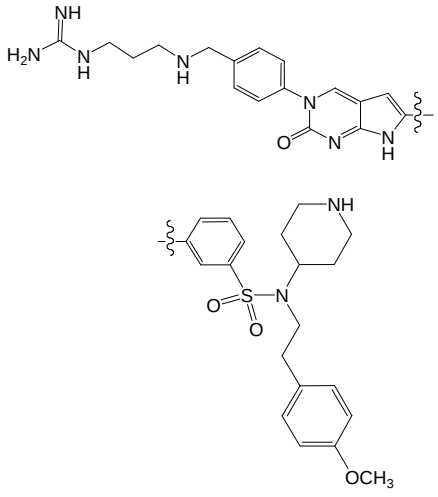
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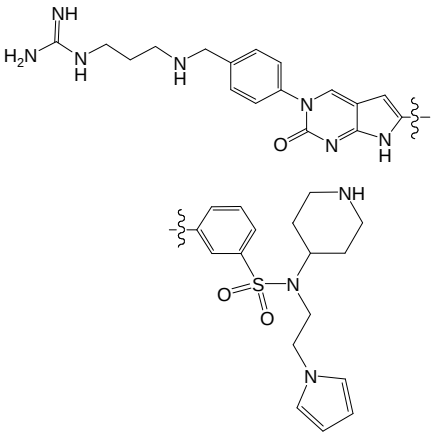
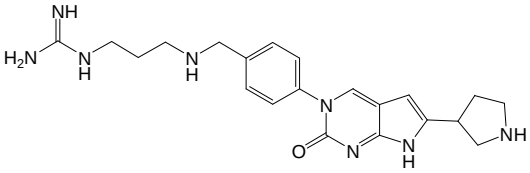
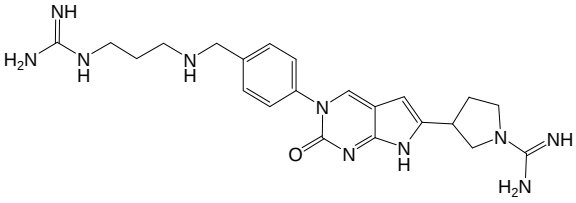
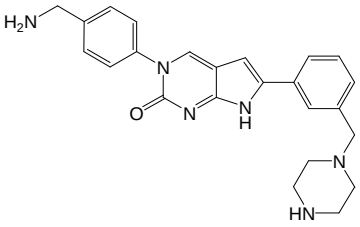
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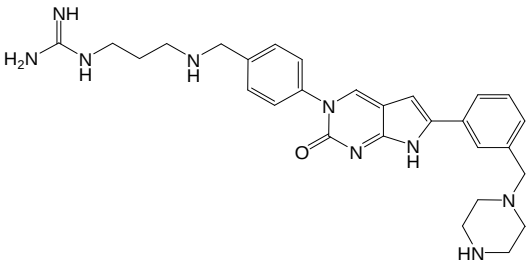
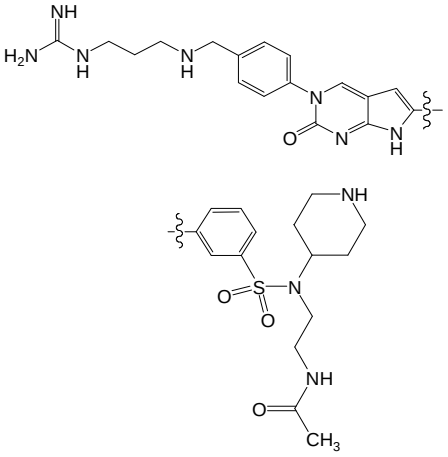
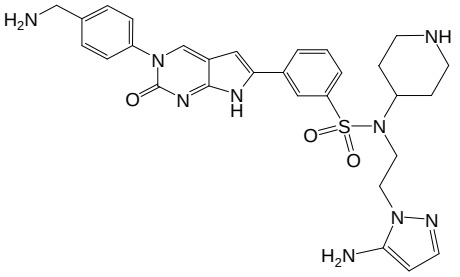
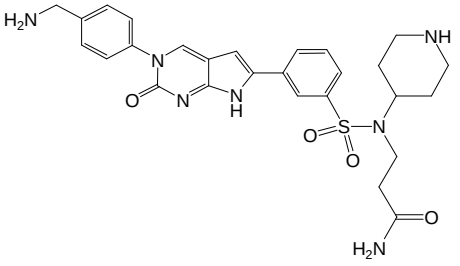
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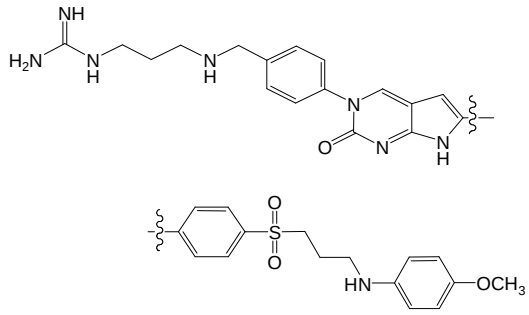
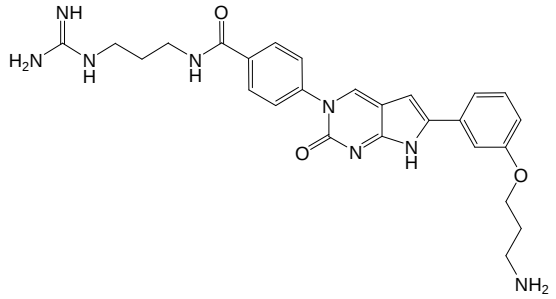
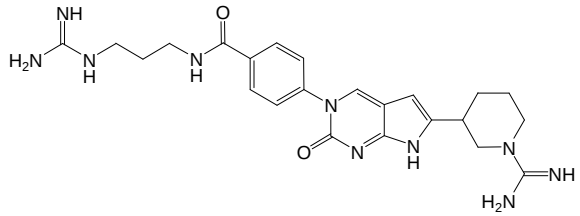
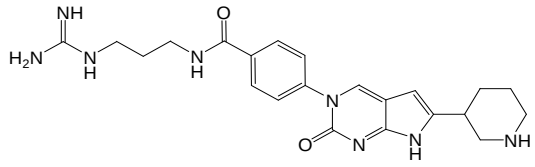
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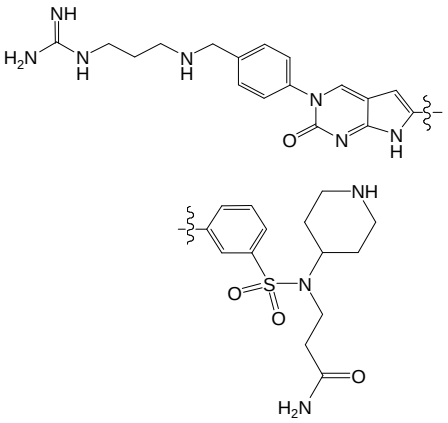
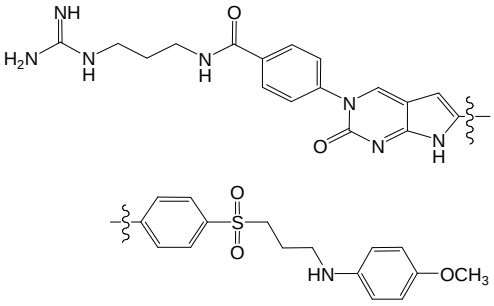
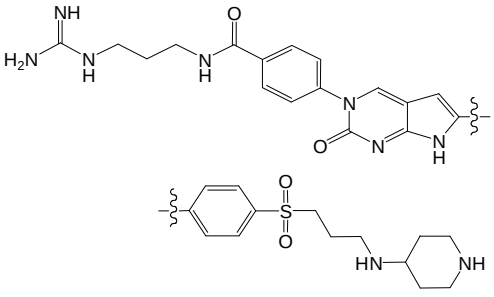
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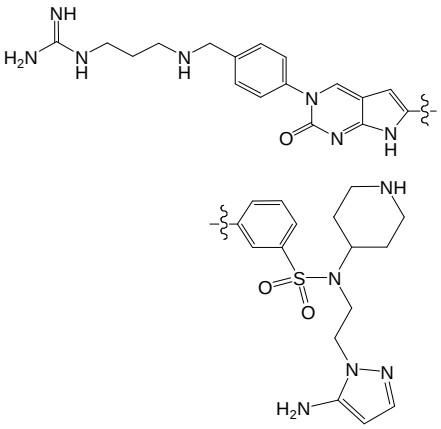
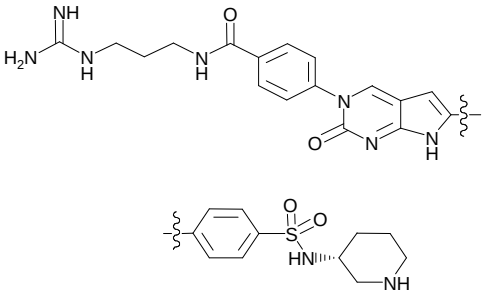
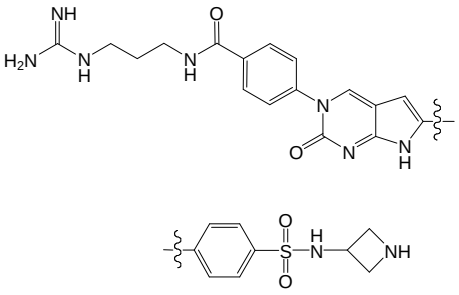
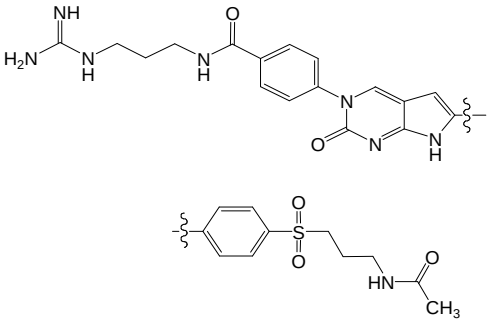
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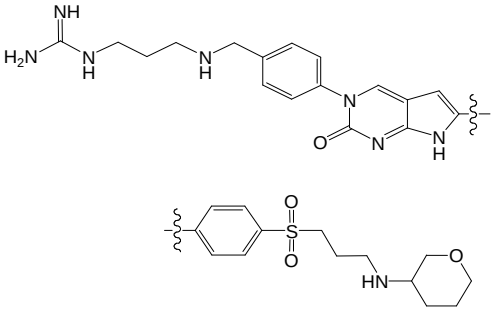
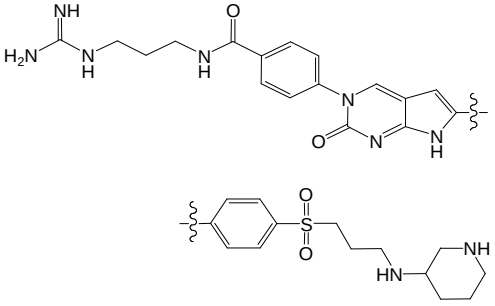
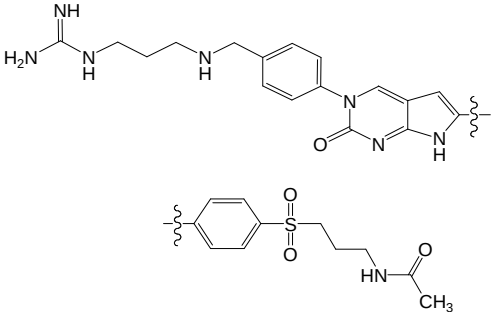
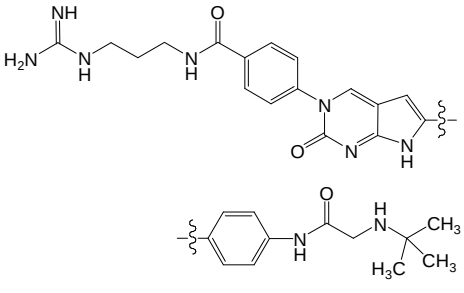
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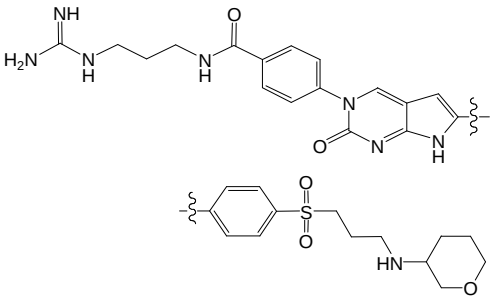
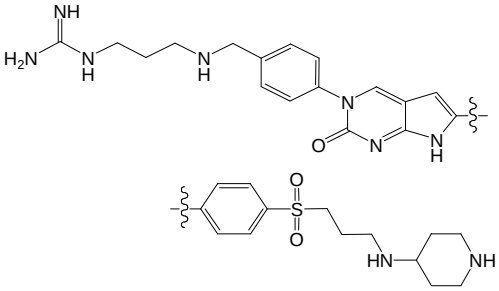
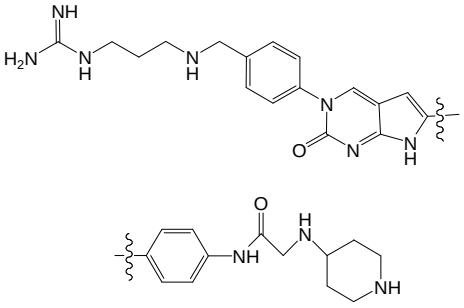
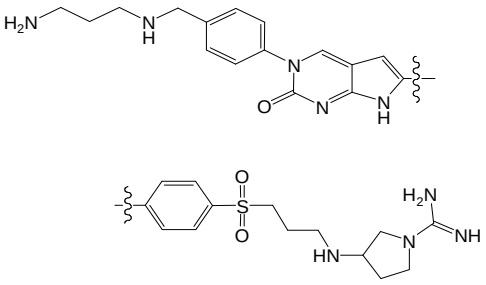
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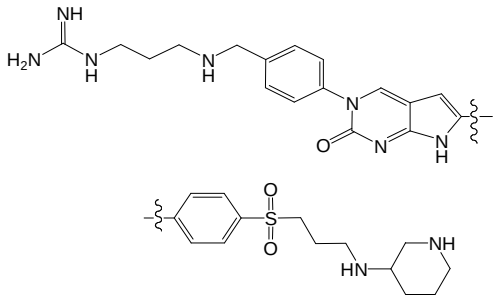
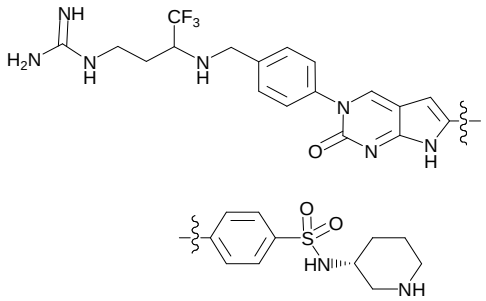
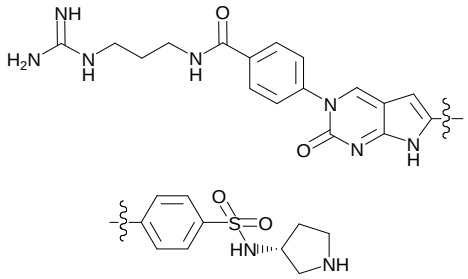
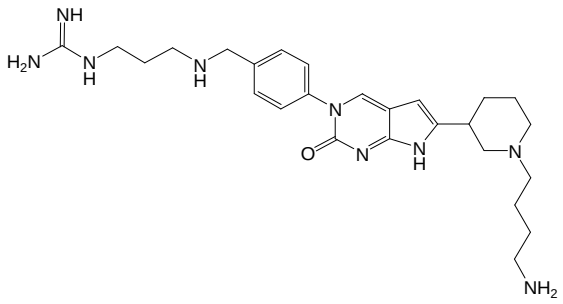
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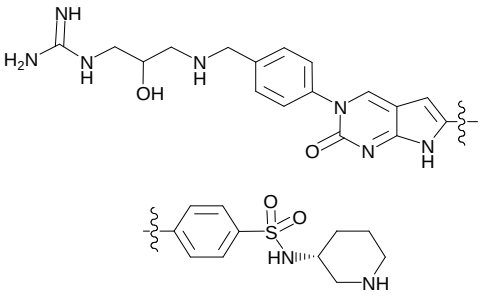
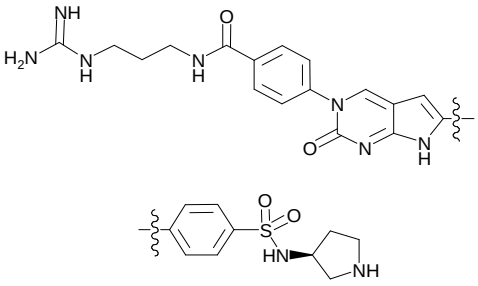
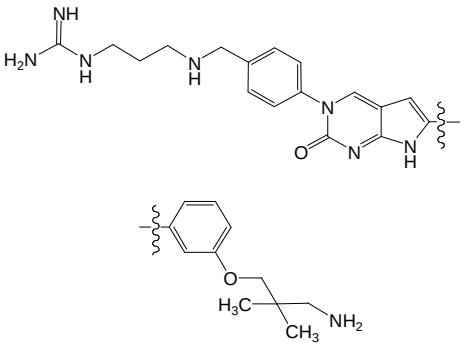
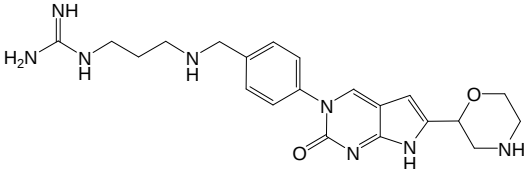
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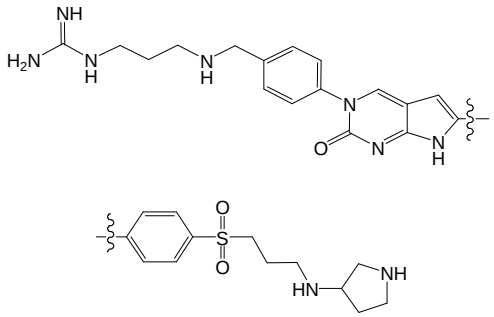
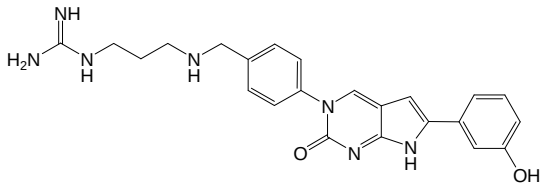
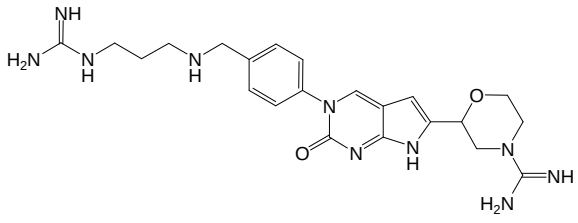
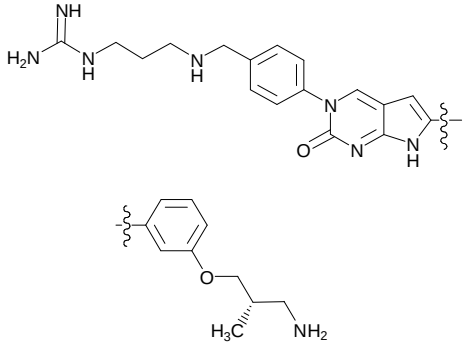
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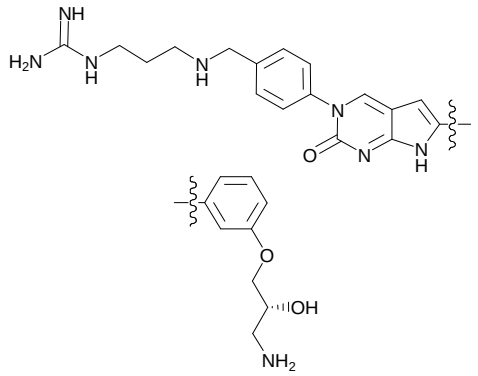
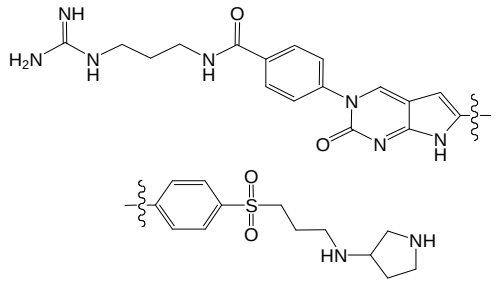
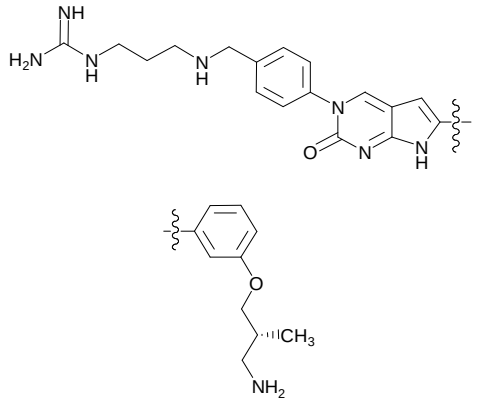
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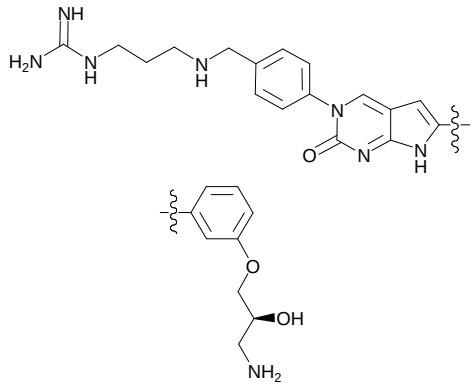
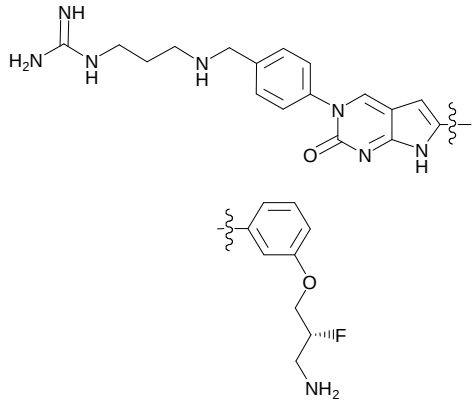
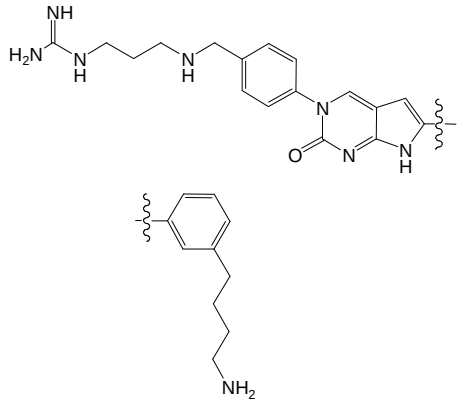
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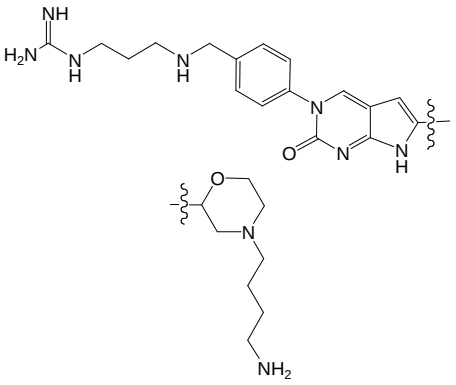
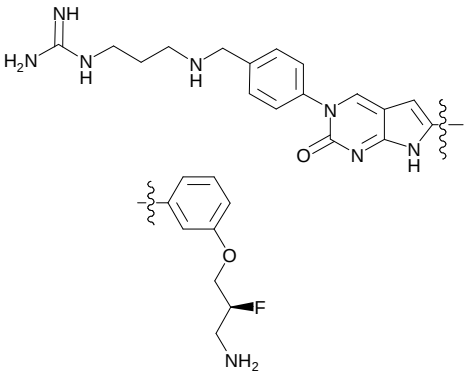
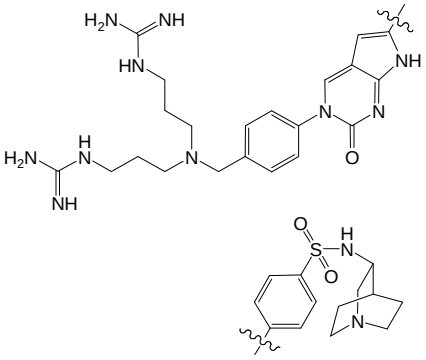
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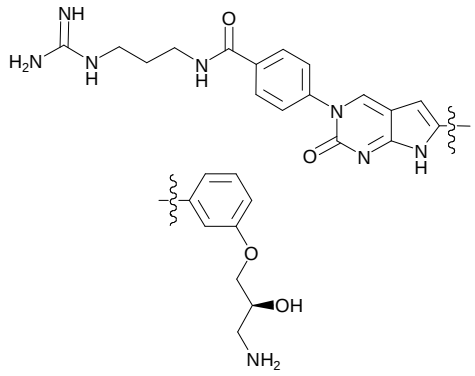
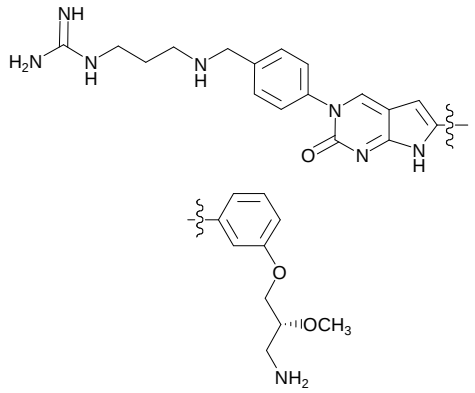
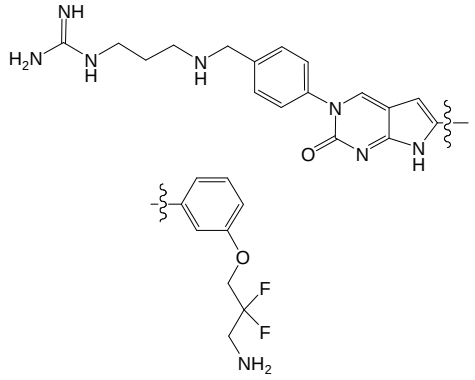
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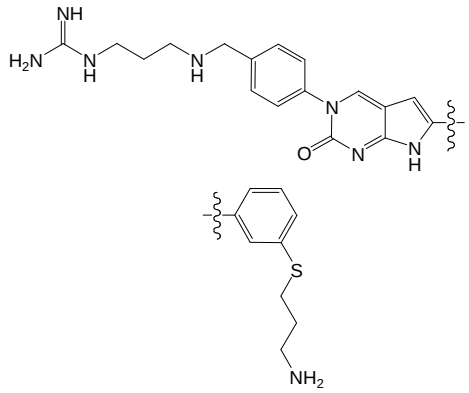
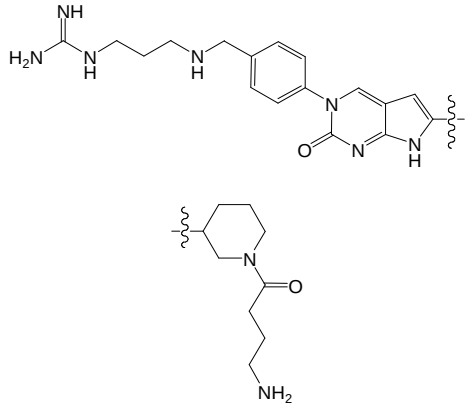
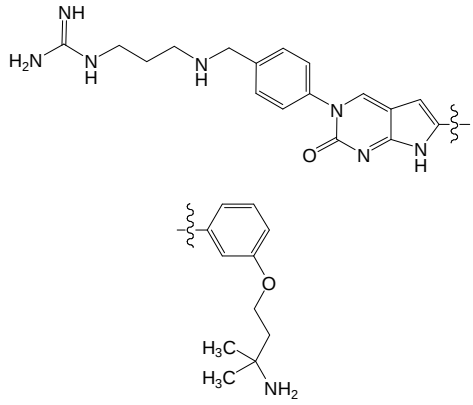
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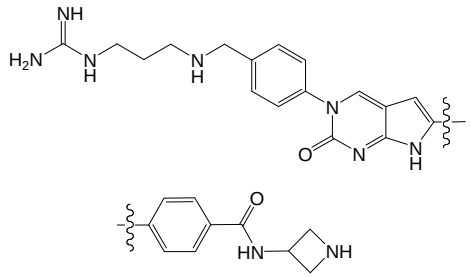
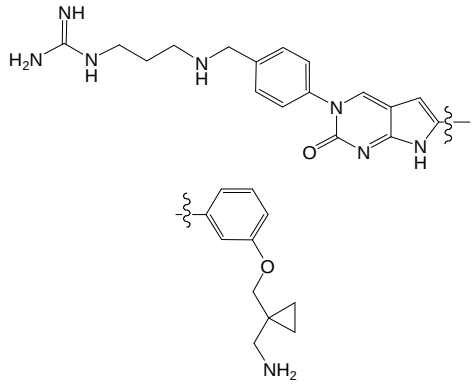
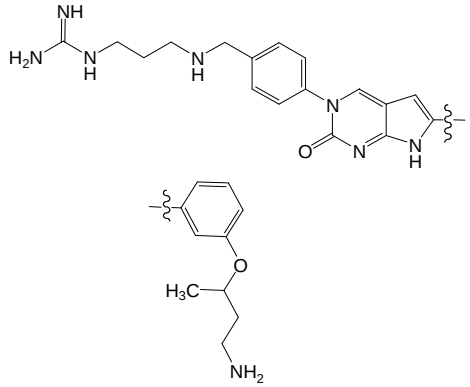
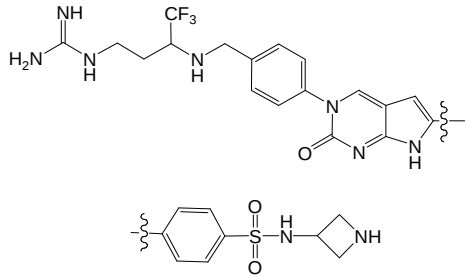
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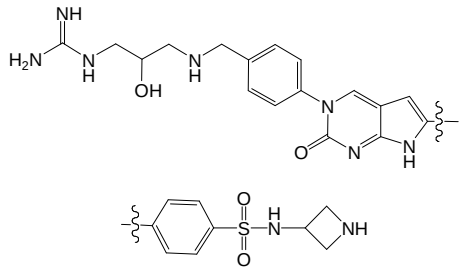
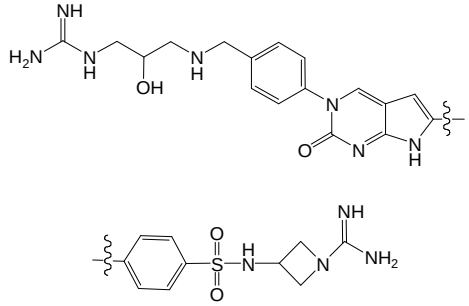
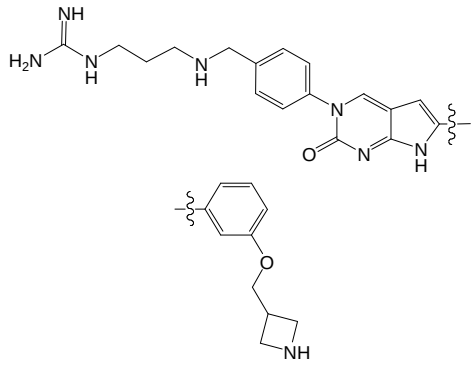
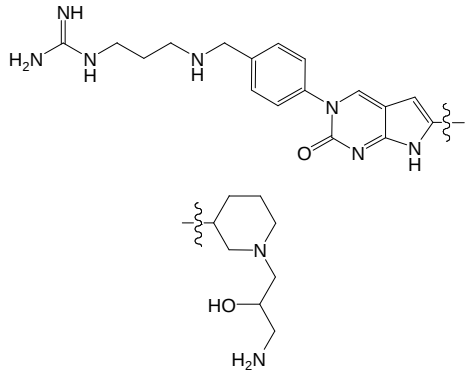
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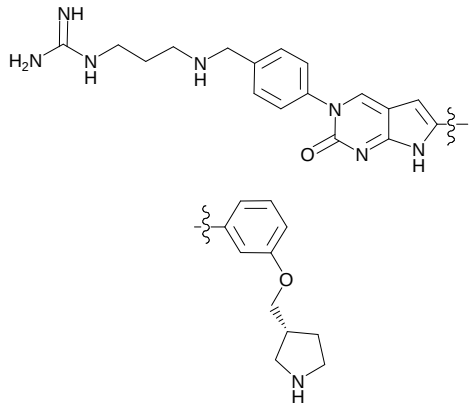
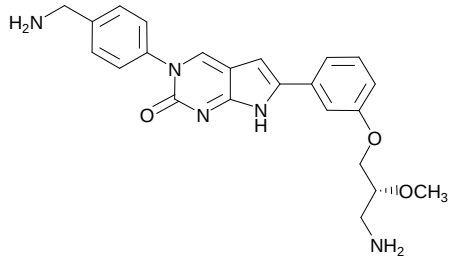
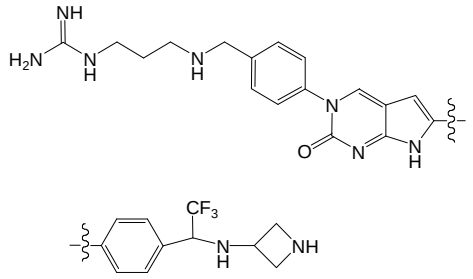
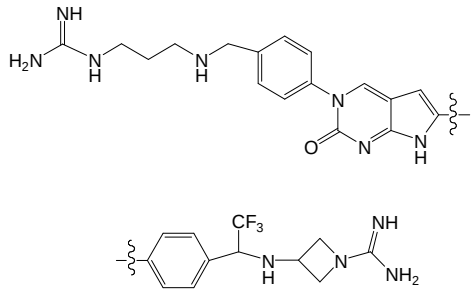
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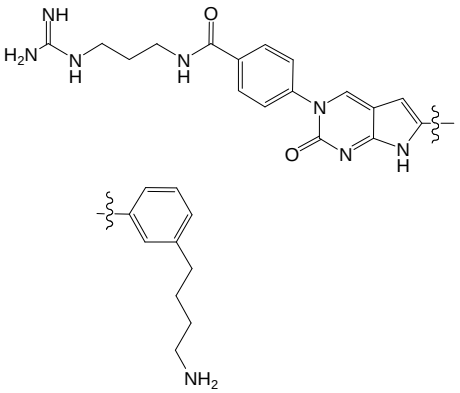
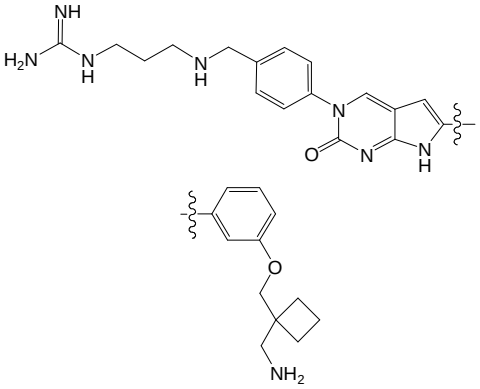
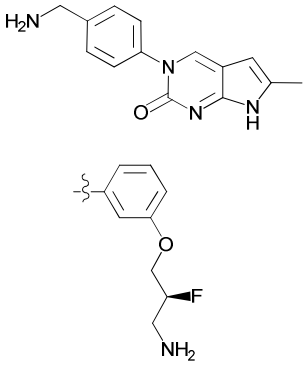
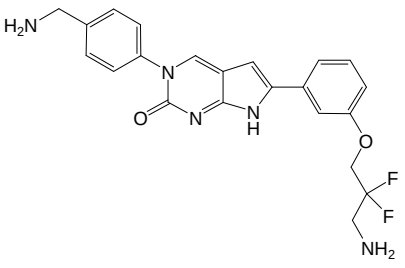
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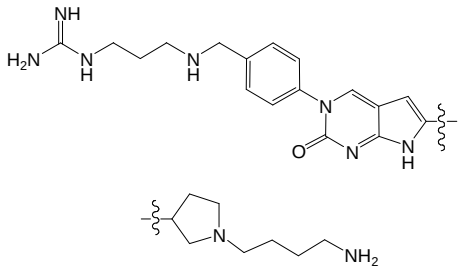
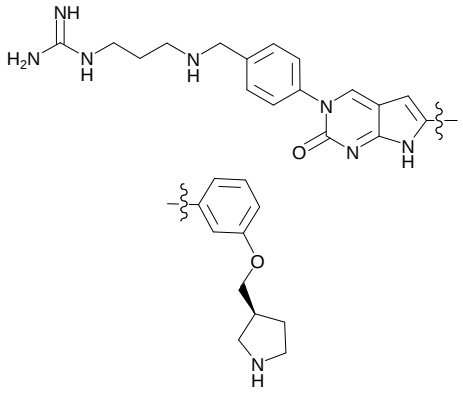
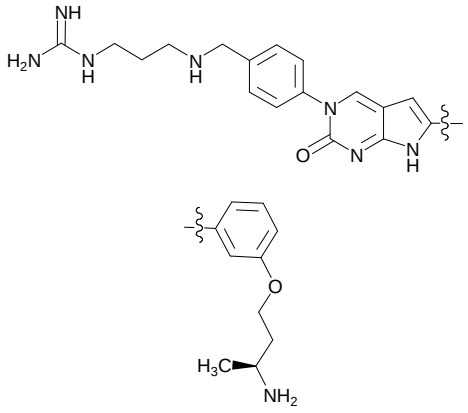
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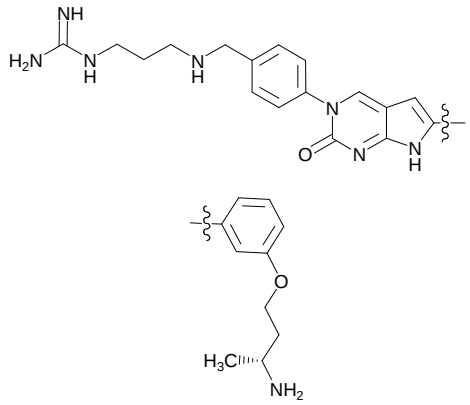
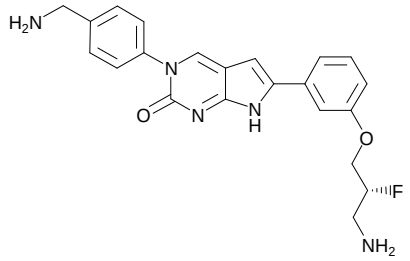
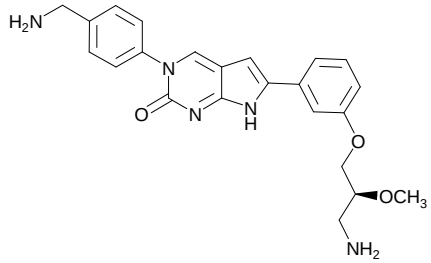
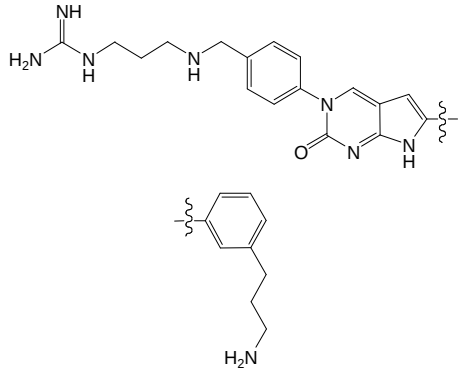
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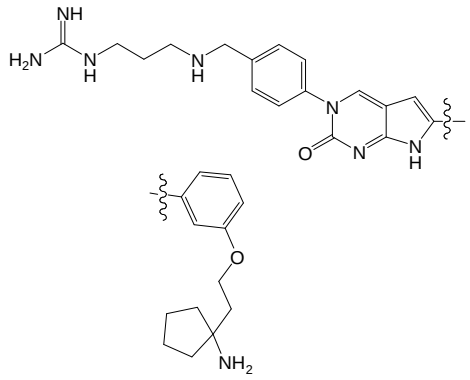
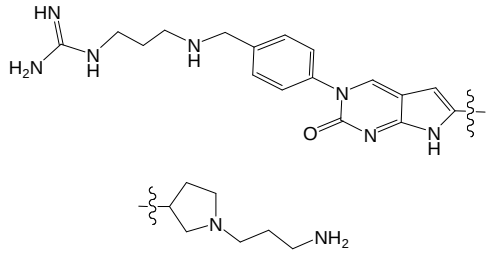
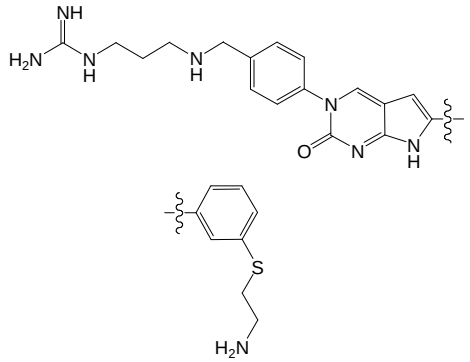
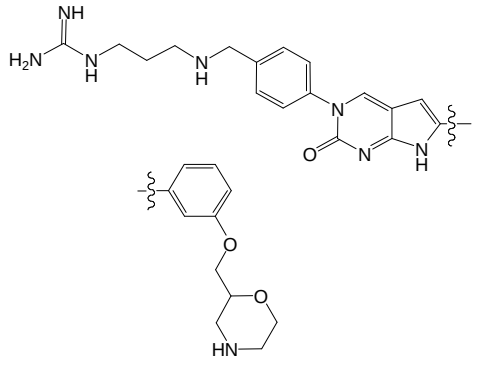
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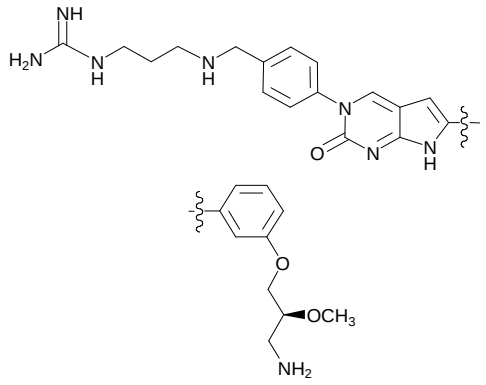
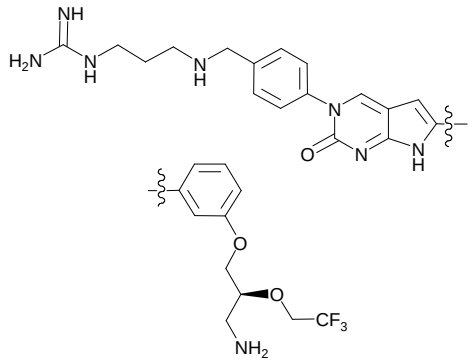
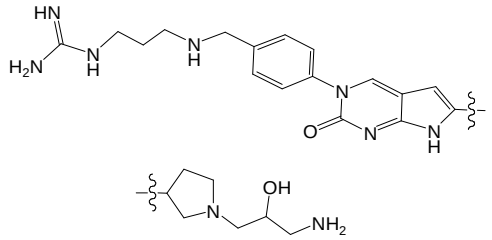
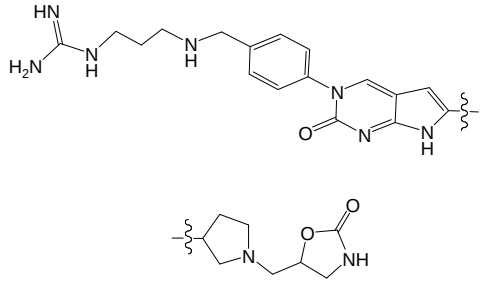
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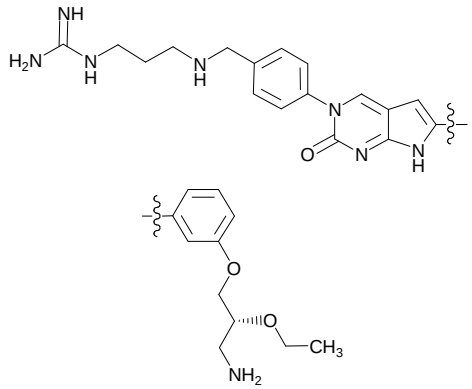
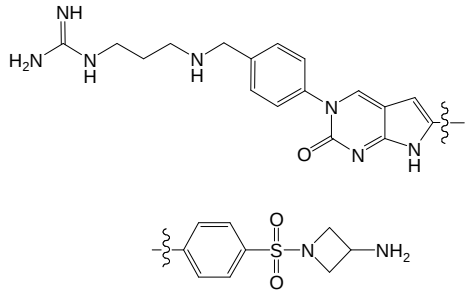
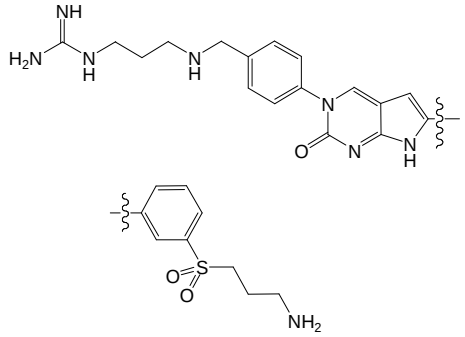
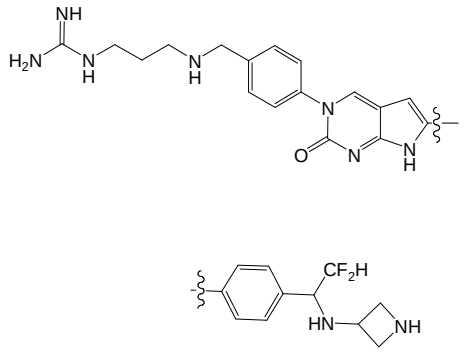
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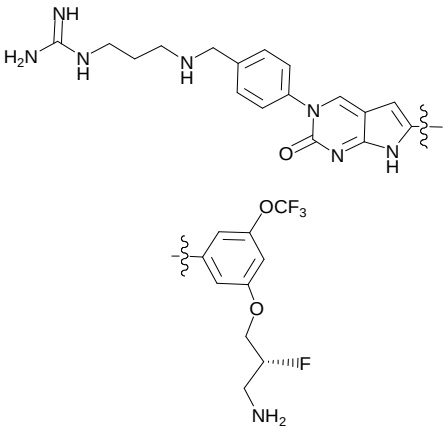
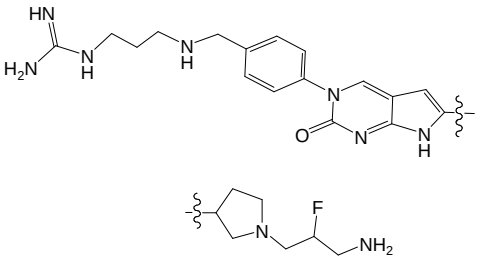
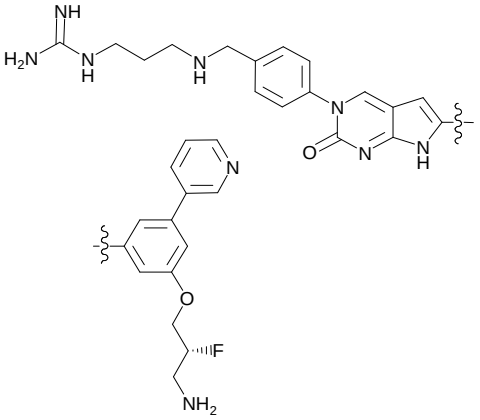
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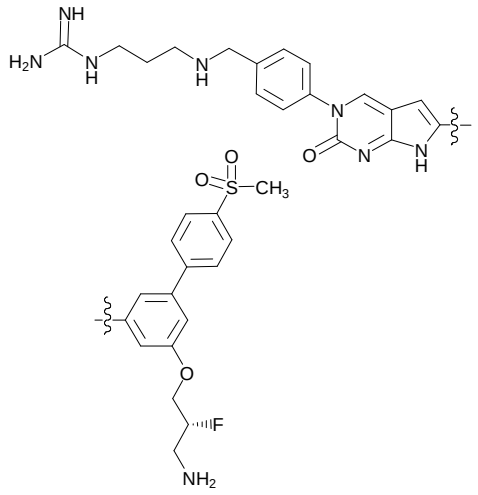
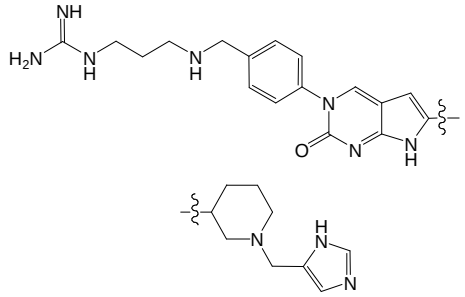
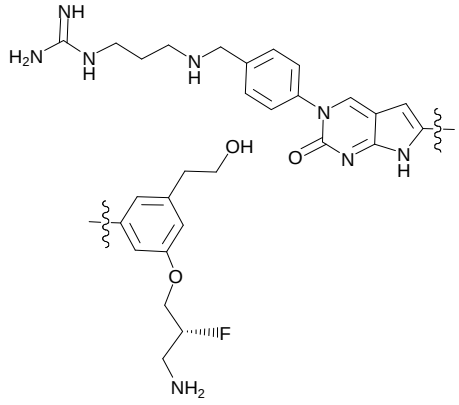
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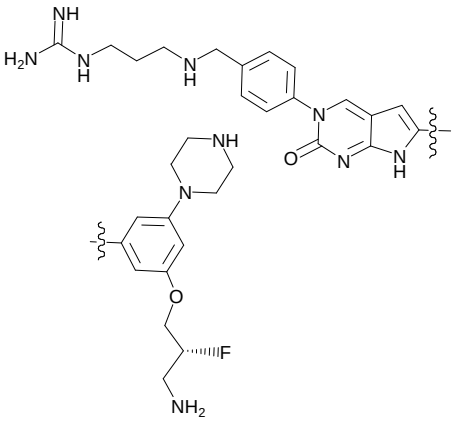
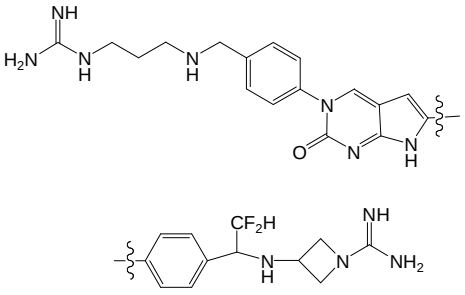
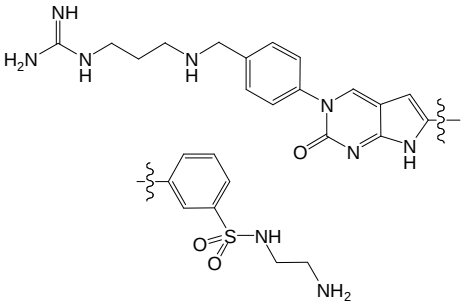
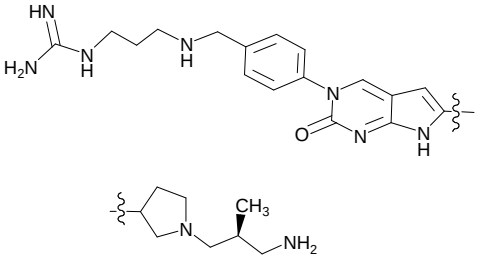
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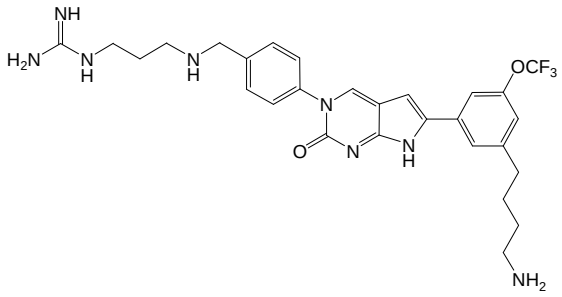
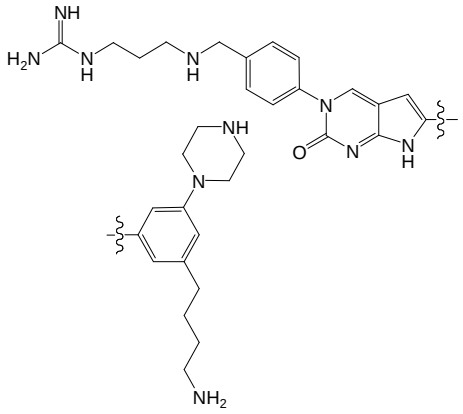
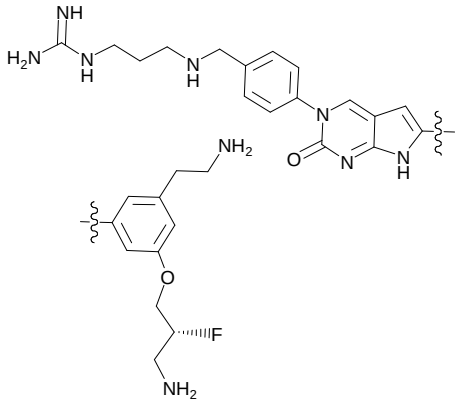
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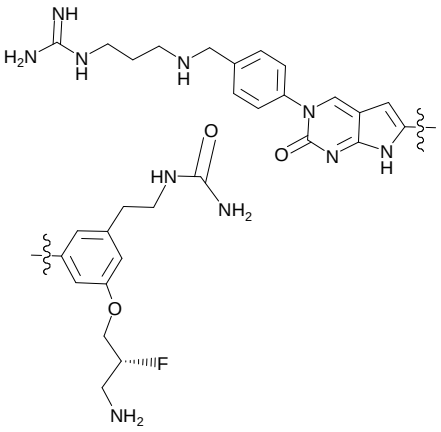
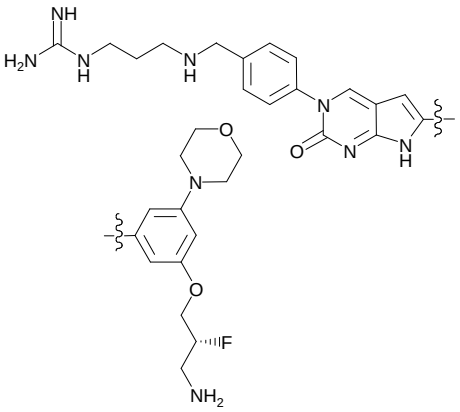
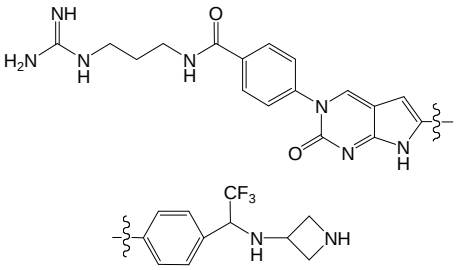
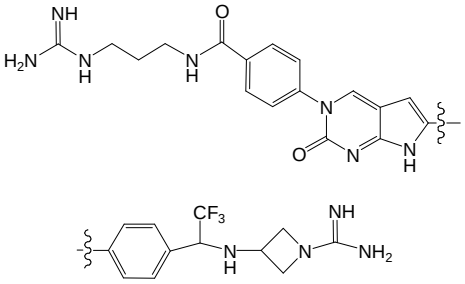
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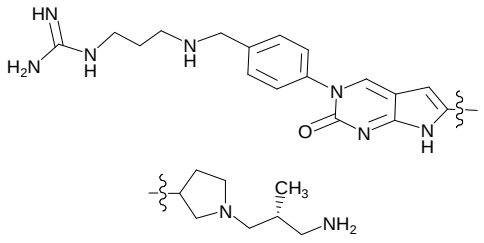
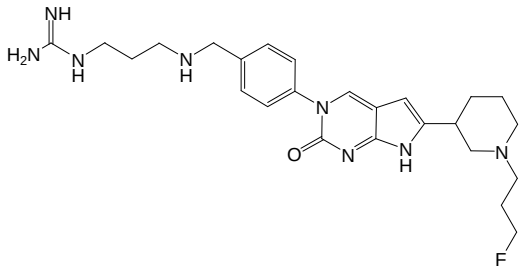
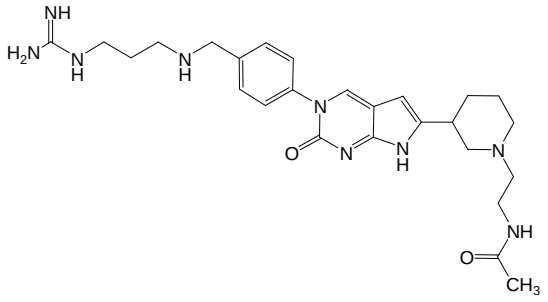
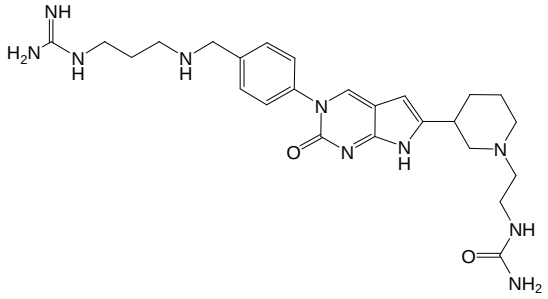
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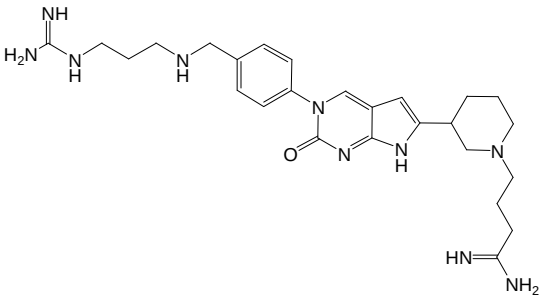
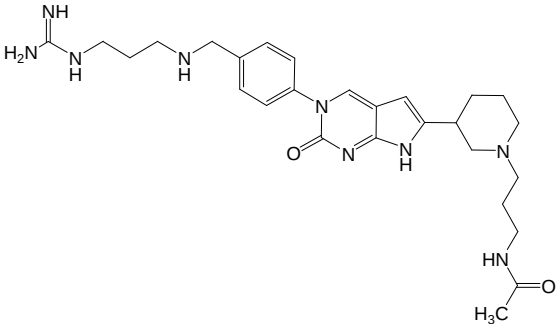
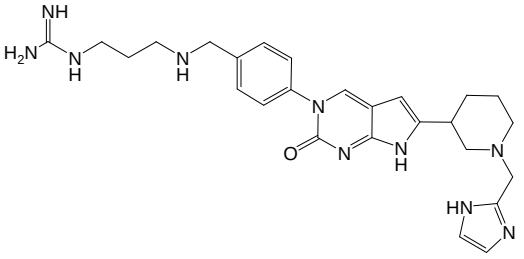
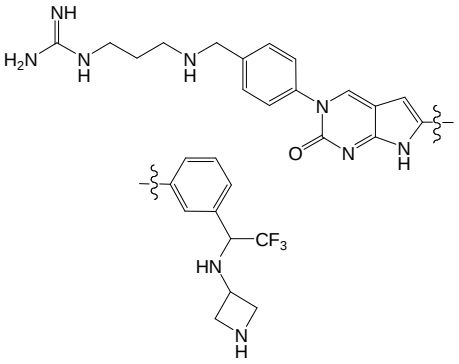
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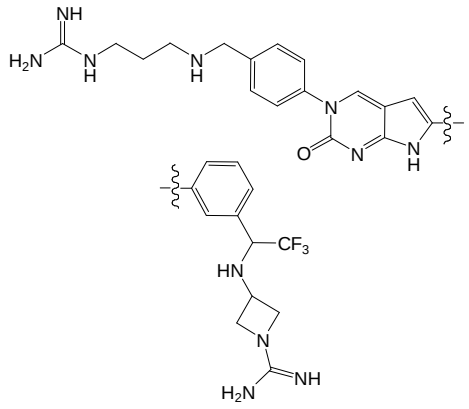
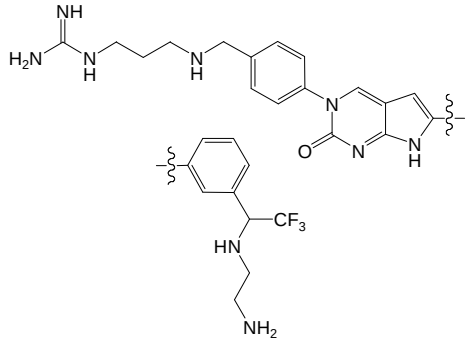
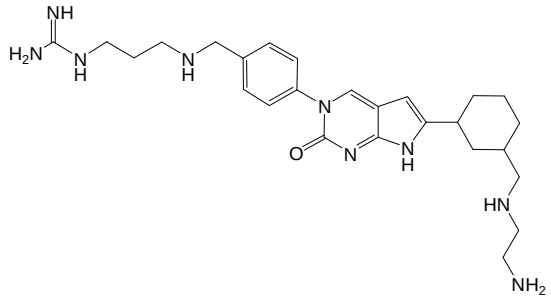
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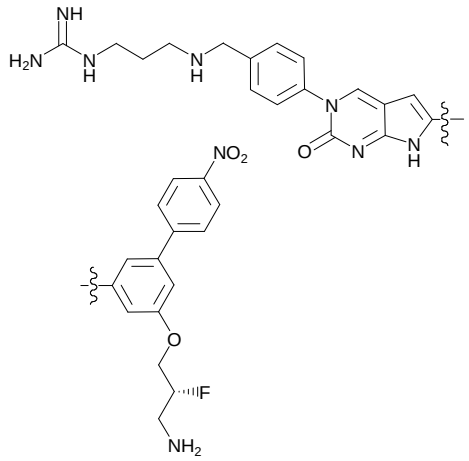
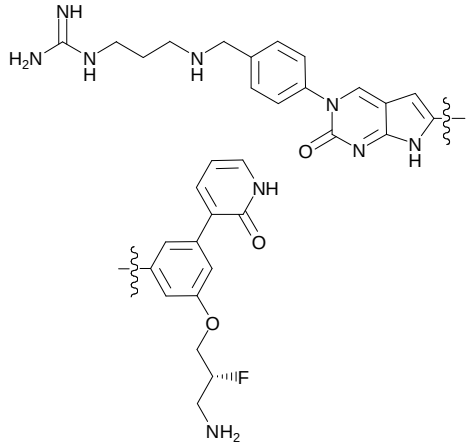
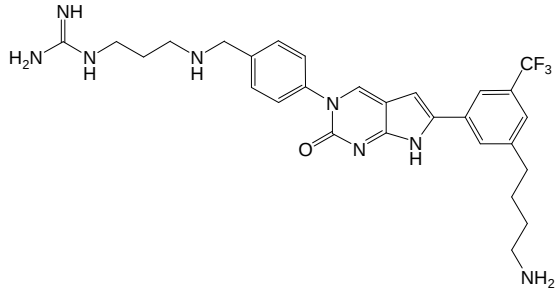
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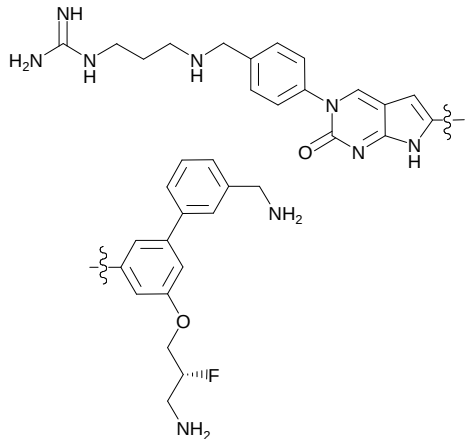
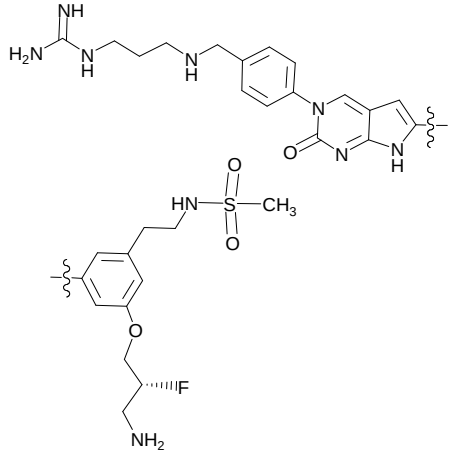
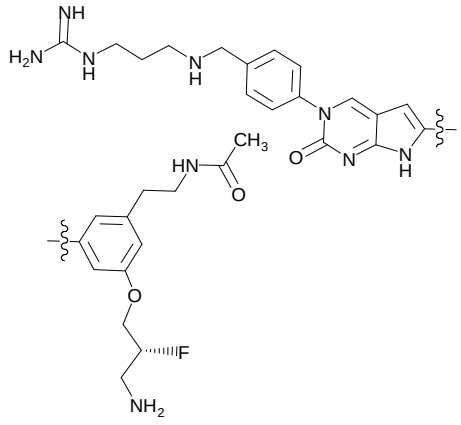
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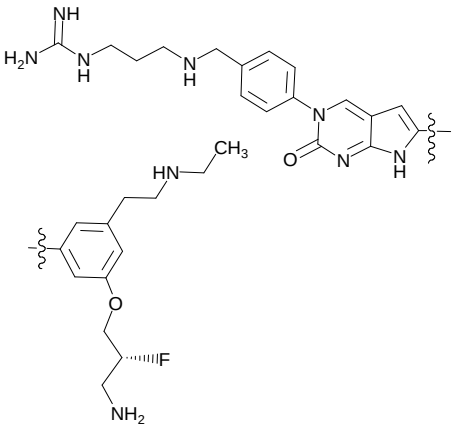
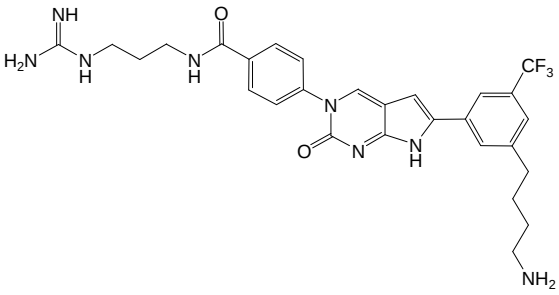
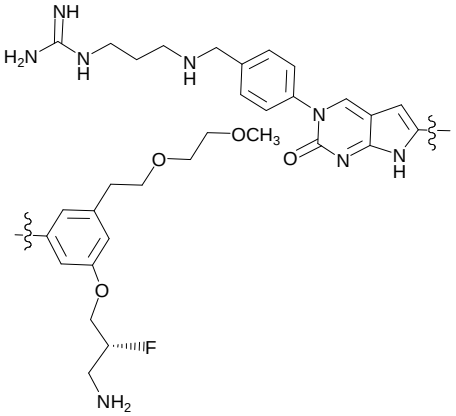
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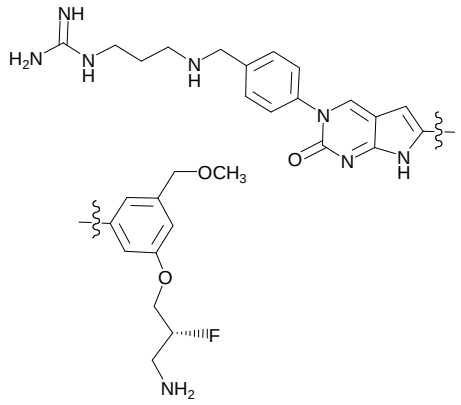
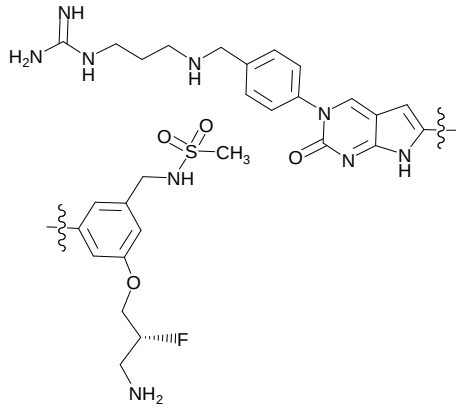
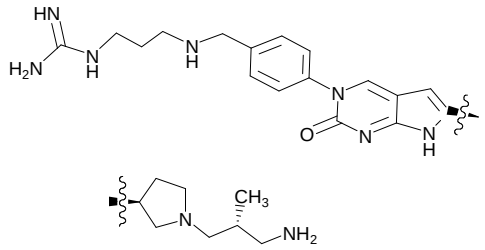
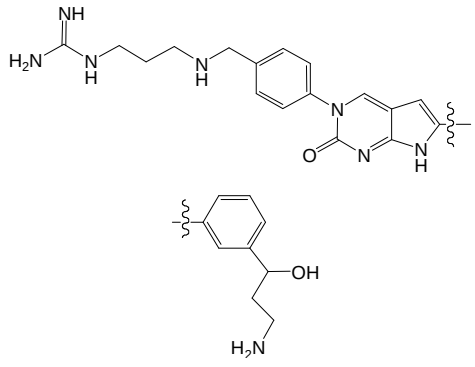
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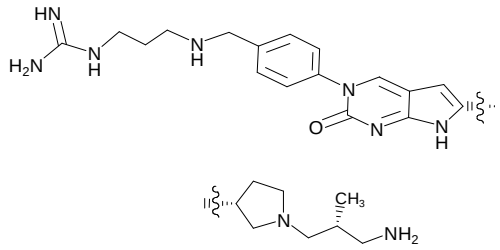
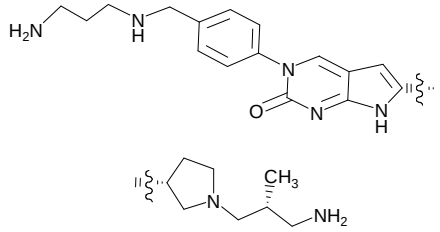
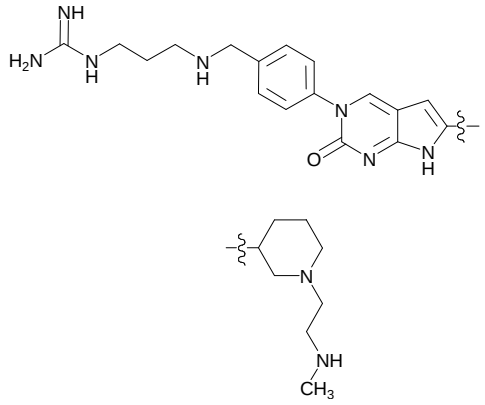
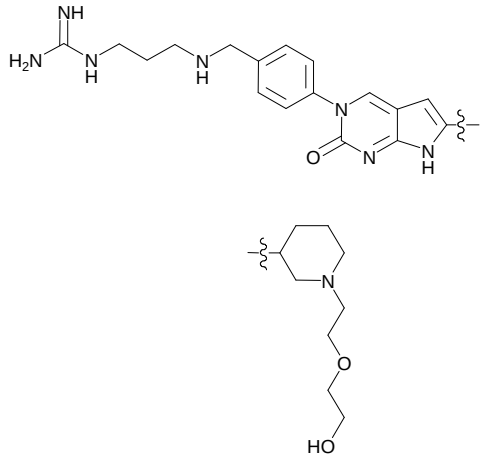
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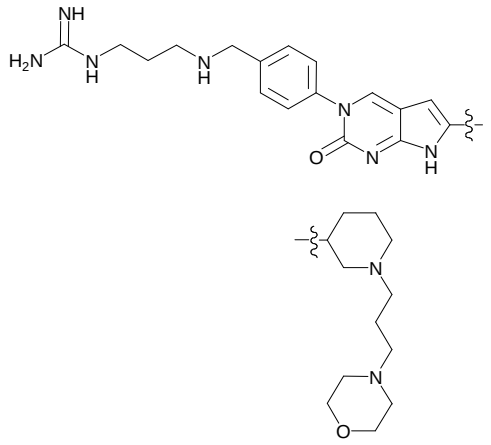
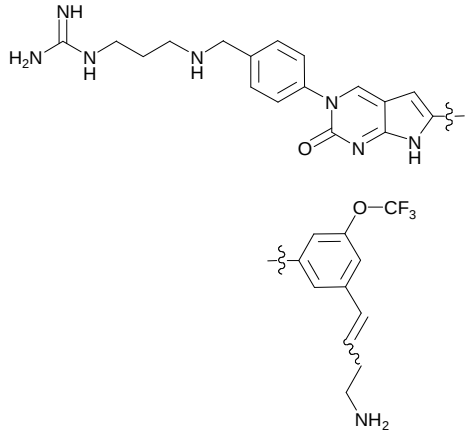
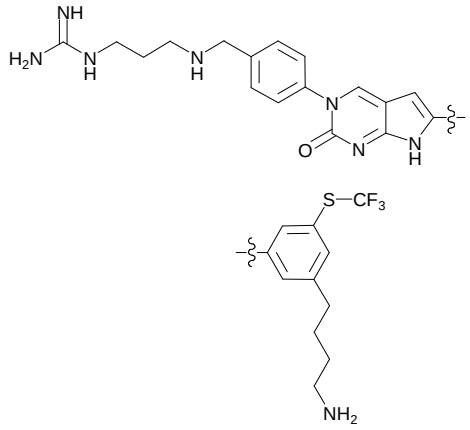
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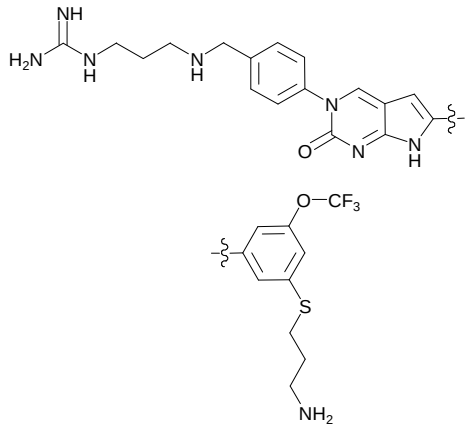
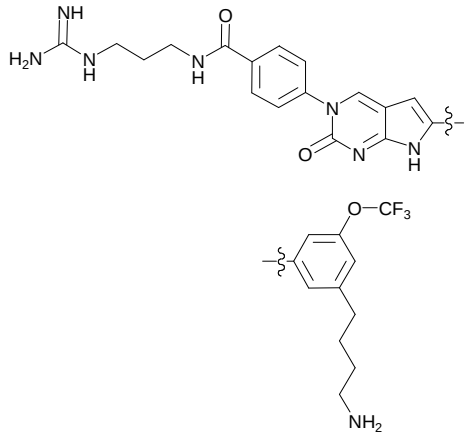
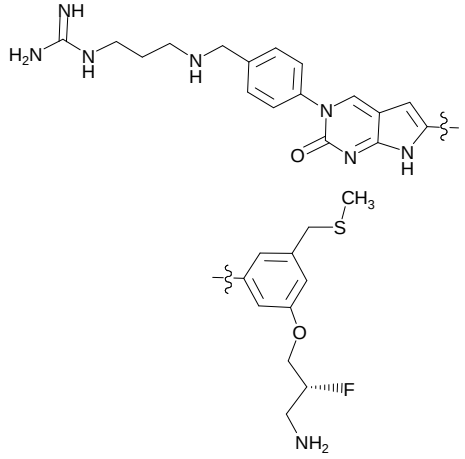
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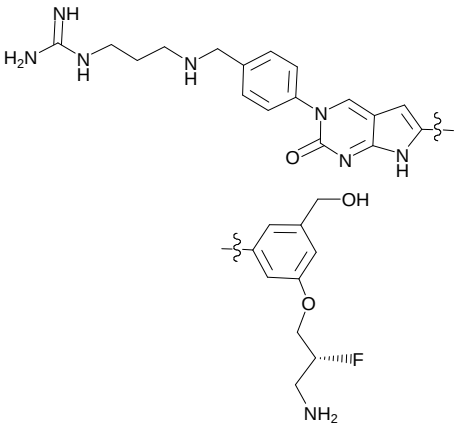
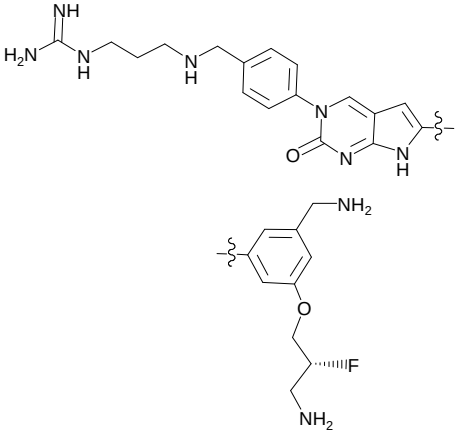
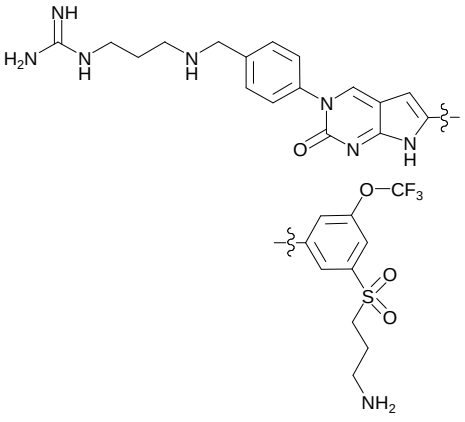
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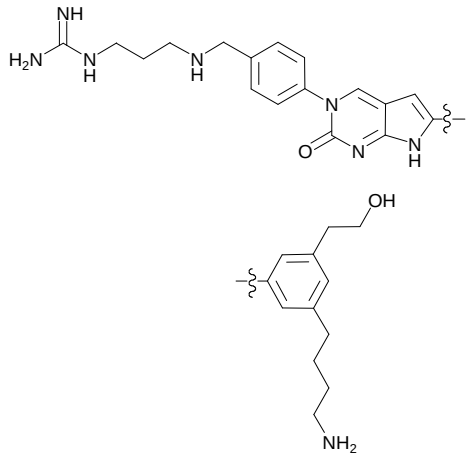
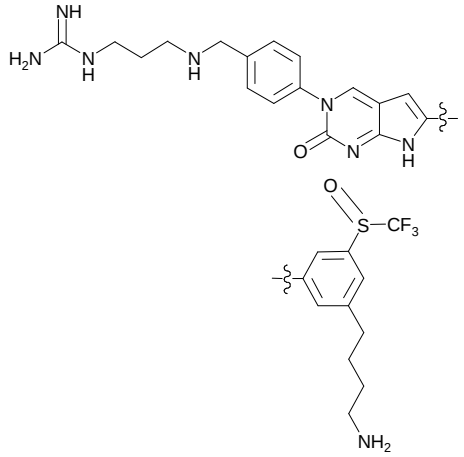
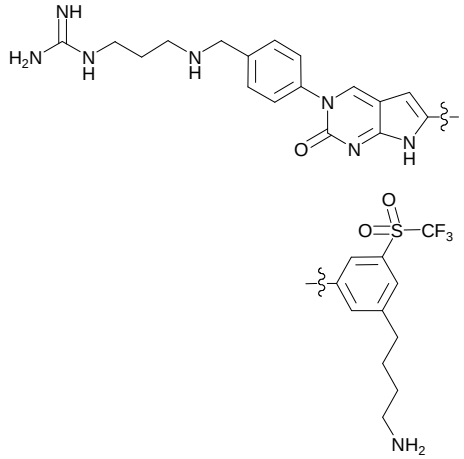
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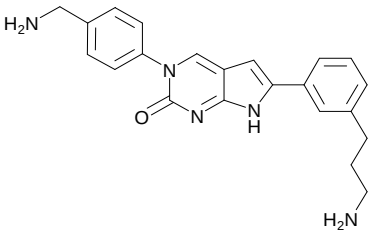
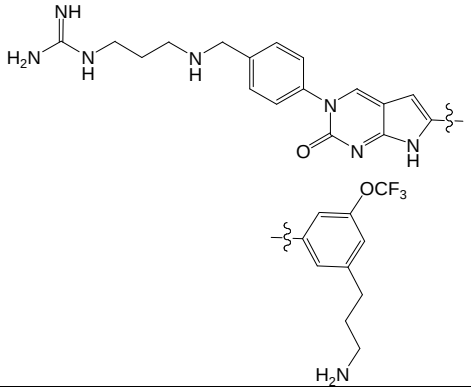
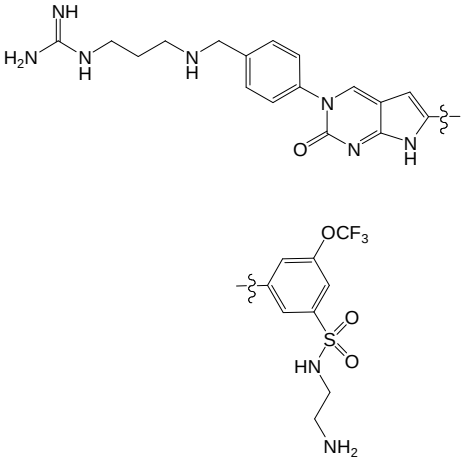
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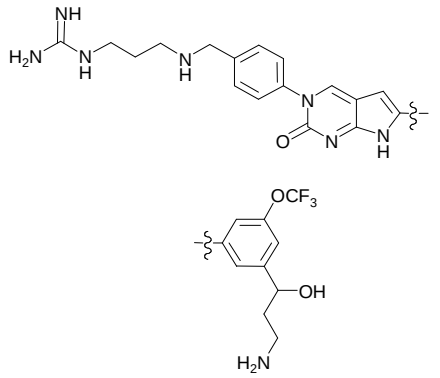
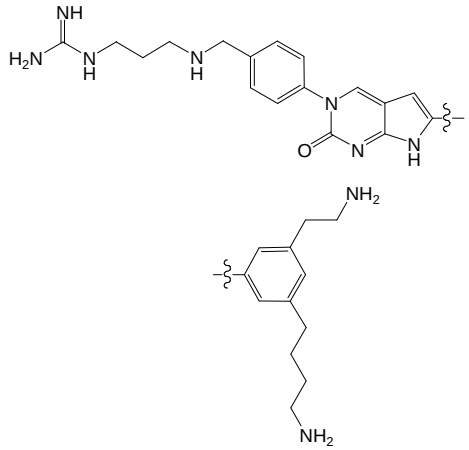
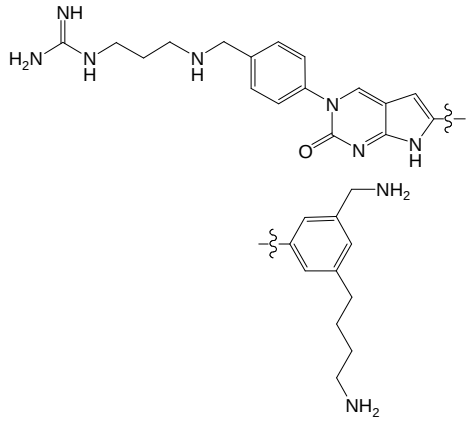
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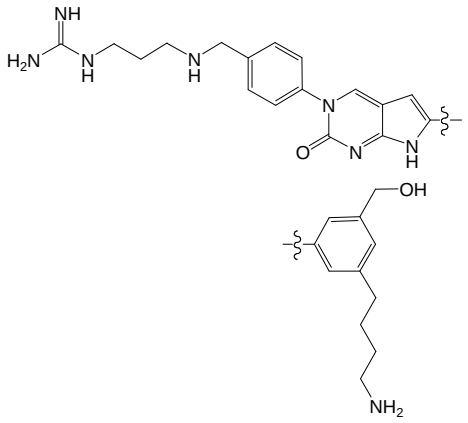
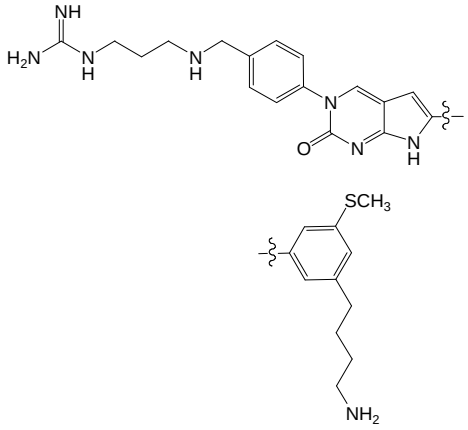
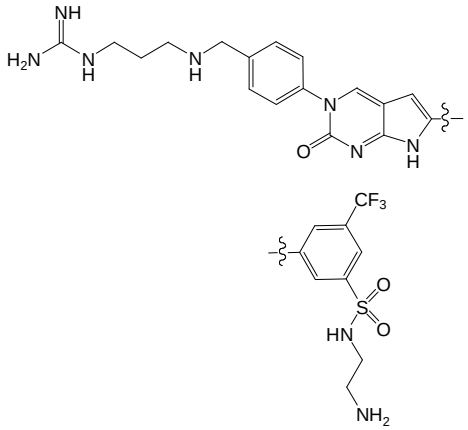
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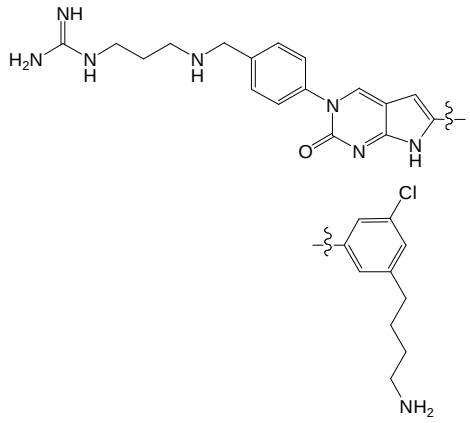
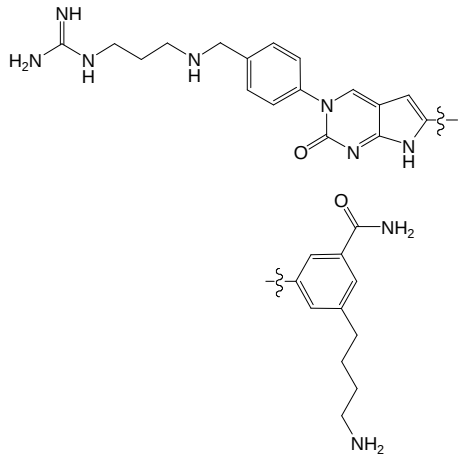
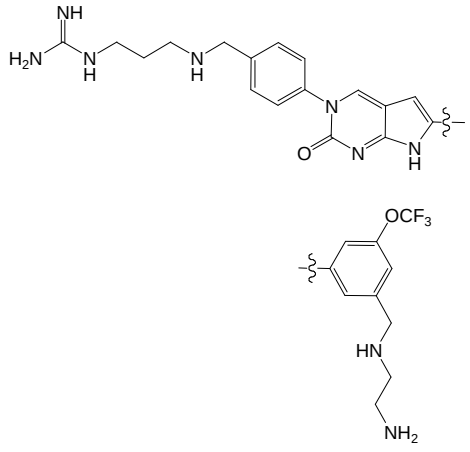
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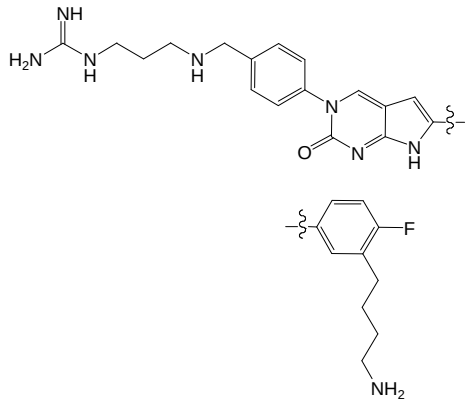
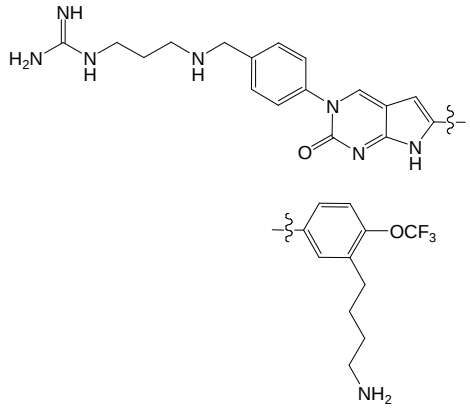
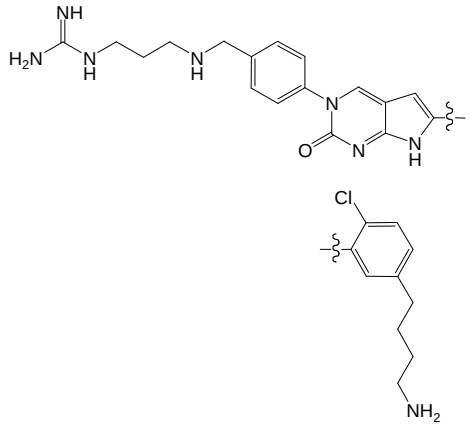
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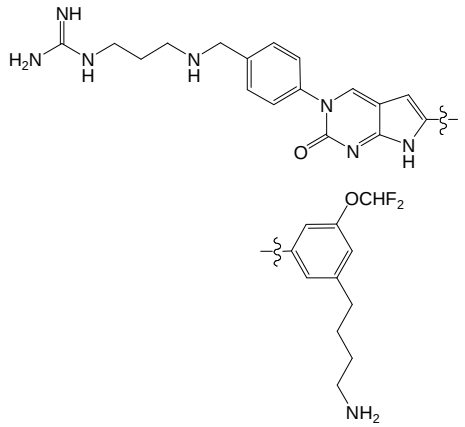
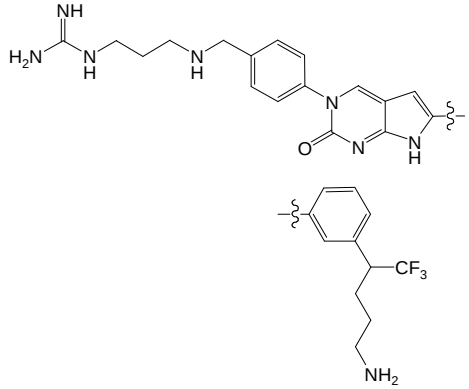
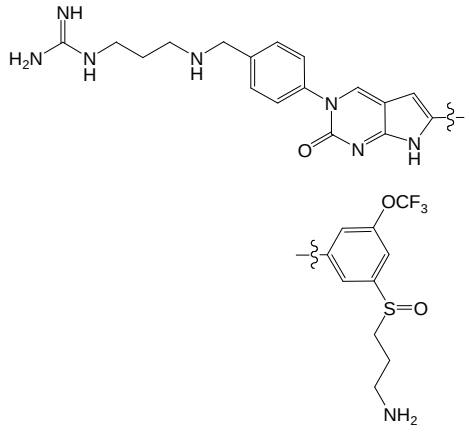
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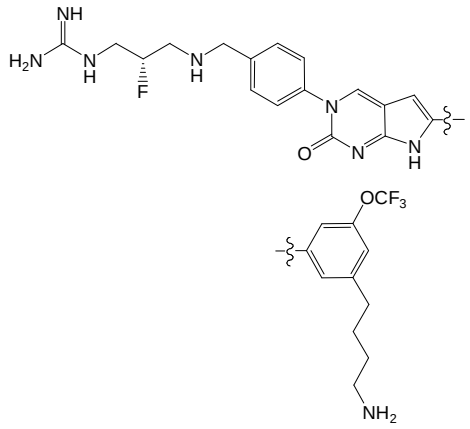
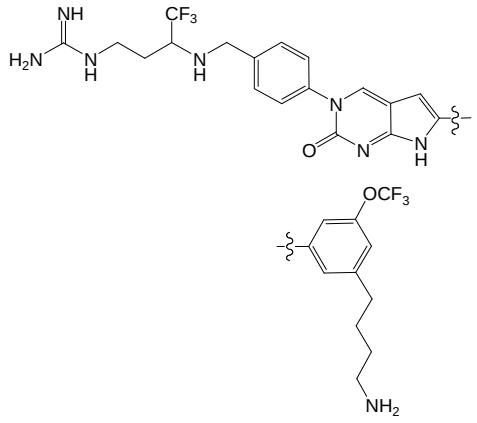
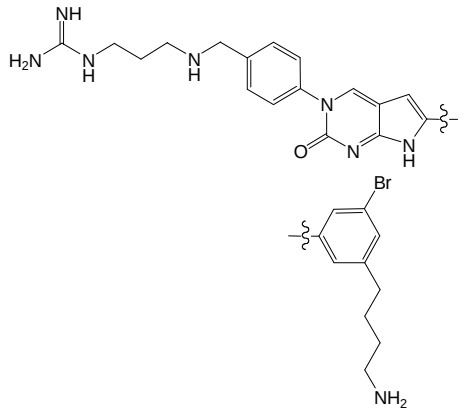
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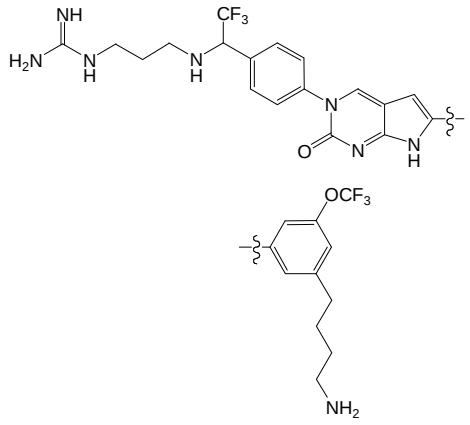
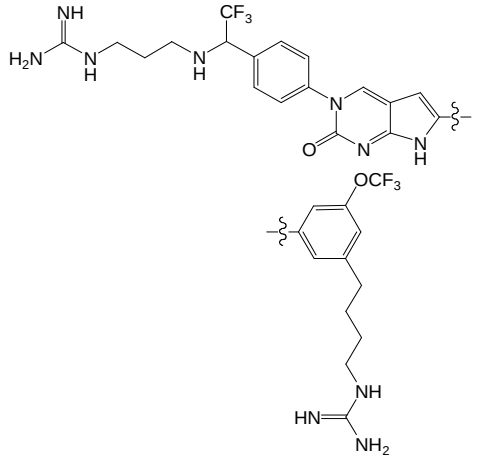
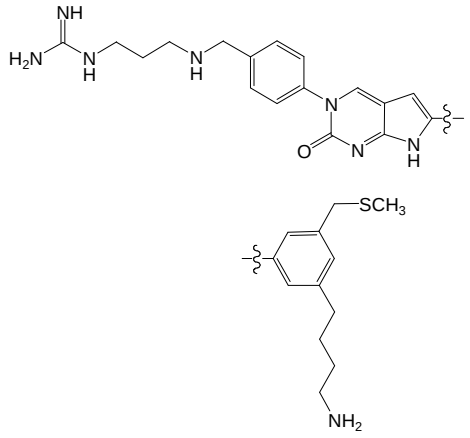
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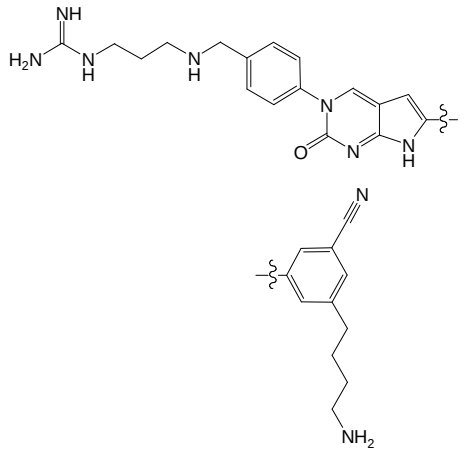
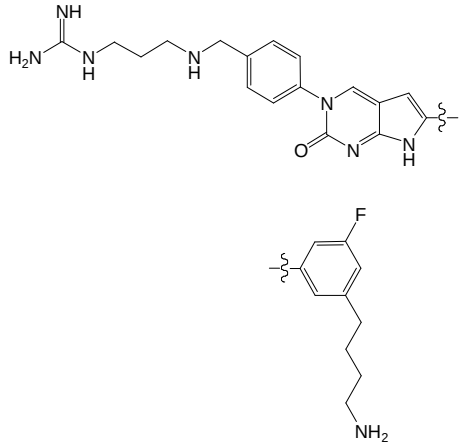
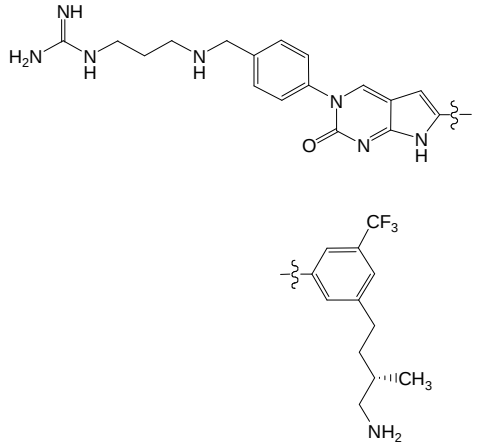
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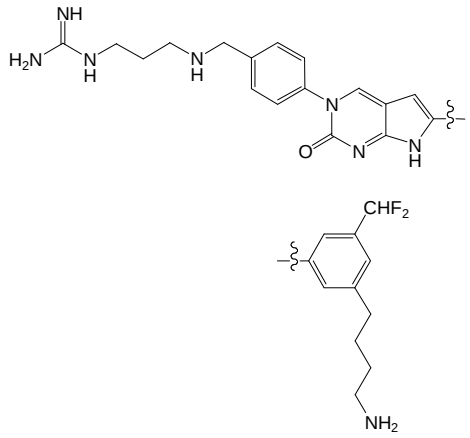
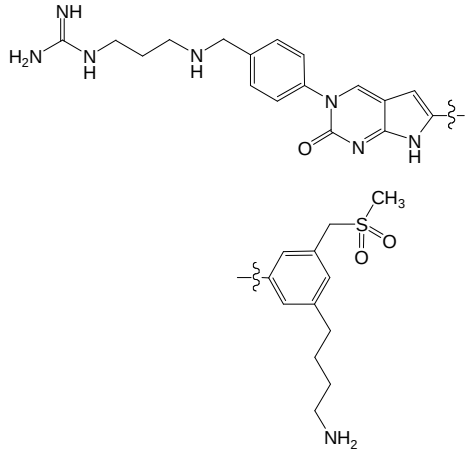
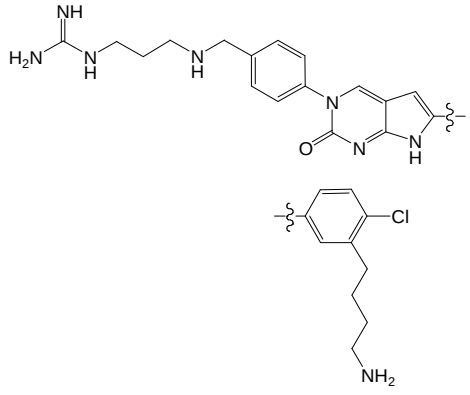
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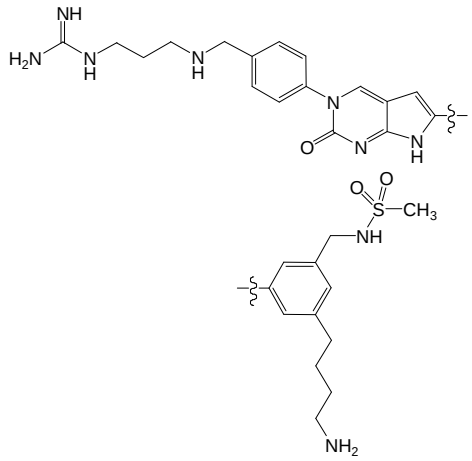
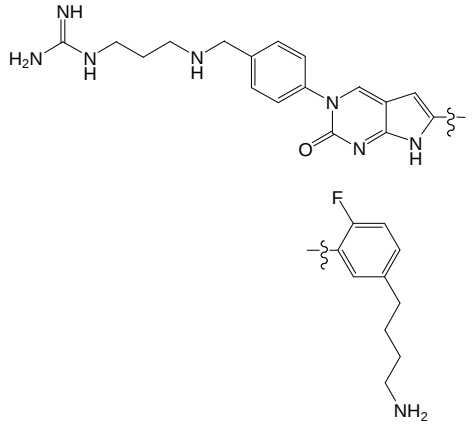
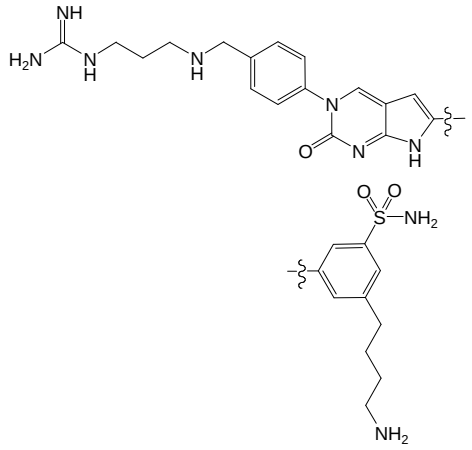
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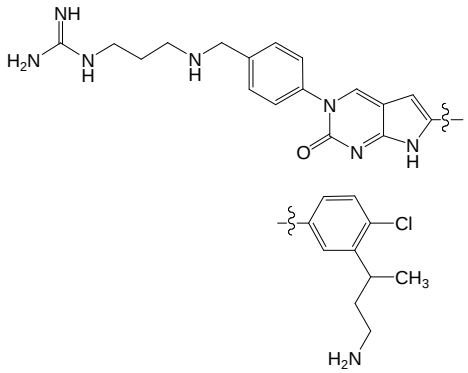
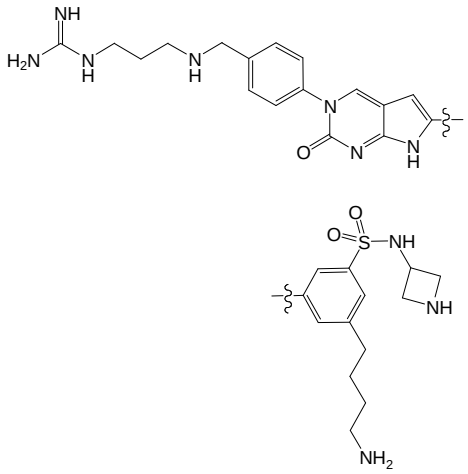
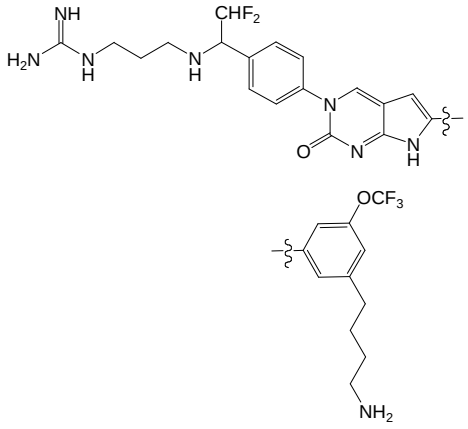
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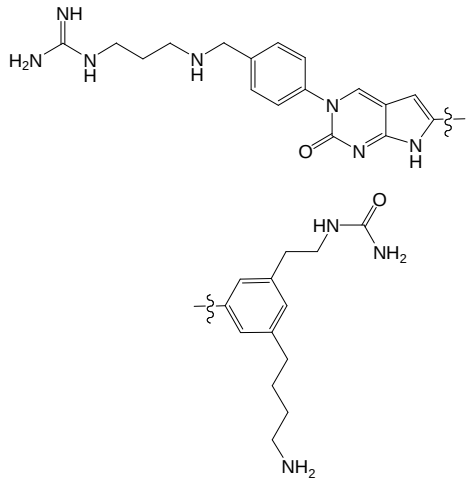
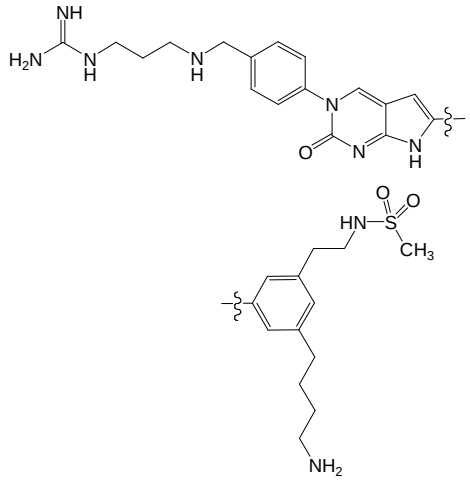
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2097a	

or a pharmaceutically acceptable salt, ester, or tautomer thereof.

6. A pharmaceutical composition comprising a compound according to Claim 1, or a pharmaceutically acceptable salt, ester, or tautomer thereof, and a pharmaceutically acceptable carrier.

7. A pharmaceutical composition comprising a compound according to Claim 5, or a pharmaceutically acceptable salt, ester, or tautomer thereof, and a pharmaceutically acceptable carrier.