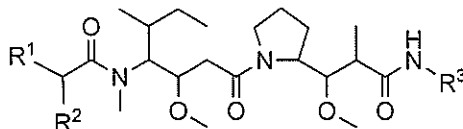


WE CLAIM

1. A compound or stereoisomer thereof having the structure of Formula (I)

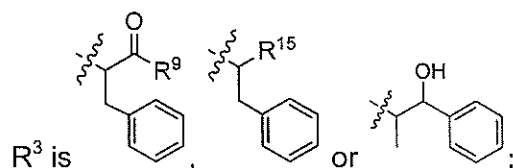


Formula (I)

wherein:

R^1 is $-N=CR^4R^5$, $-N=R^{19}$, $-N=CR^5R^{20}$, $-N=CR^5NR^{12}(CH_2)_mN(R^{12})C(O)OR^{12}$, $-N=CR^5NR^{12}(CH_2)_mN(R^{12})_2$, $-NHC(=NR^6)R^4$, $-NHC(=O)R^4$, $-NHC(=O)R^{20}$, $-NHR^8$, $-NHLR^{11}$, $-NHR^{21}$, $-N=CR^5R^{10}$, $-N=R^{22}$, $-N=CR^5R^{23}$ or $-NHC(=O)R^{23}$;

R^2 is $-C_1-C_6$ alkyl;



R^4 is $-N(R^6)_2$ or $-NR^6R^7$;

R^5 is $N(R^6)_2$;

each R^6 is independently selected from H and $-C_1-C_6$ alkyl;

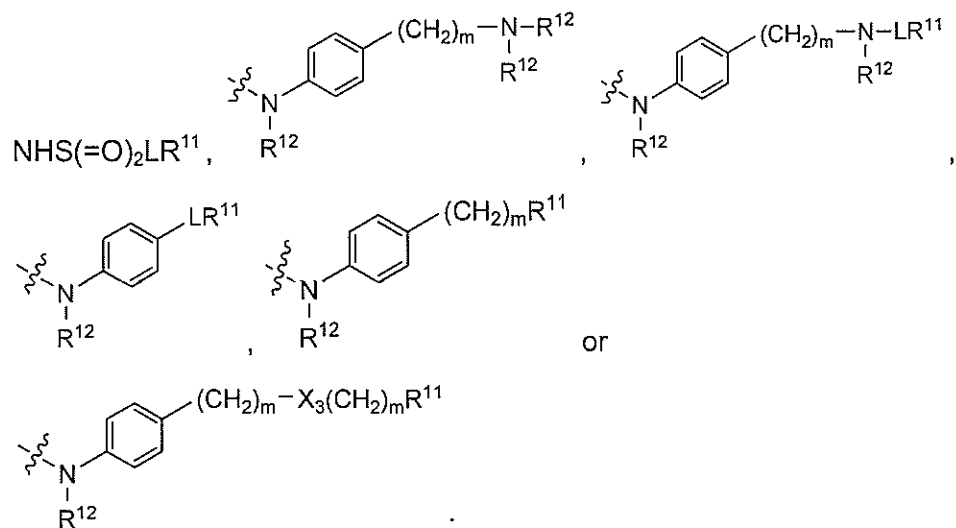
R^7 is $-(CH_2)_mN(R^{12})_2$, $-(CH_2)_mN(R^{12})C(=O)OR^{12}$ or an unsubstituted C_3-C_8 cycloalkyl;

or R^7 is a C_3-C_8 cycloalkyl substituted with 1-3 substituents independently selected from C_1-C_6 alkyl, oxo, $-C(=O)R^{18}$, $-(CH_2)_mOH$, $-C(=O)(CH_2)_mOH$, $-C(=O)((CH_2)_mO)_nR^{12}$, $-((CH_2)_mO)_nR^{12}$ or a C_1-C_6 alkyl which is optionally substituted with 1 to 5 hydroxyl;

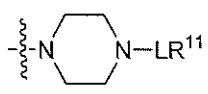
R^8 is an unsubstituted C-linked 5-6 membered heteroaryl having 1-2 N heteroatoms;

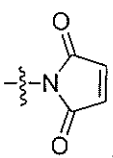
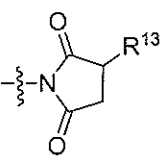
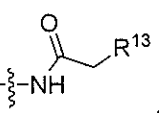
or R^8 is a C-linked 5-6 membered heteroaryl having 1-2 N heteroatoms which is substituted with 1-3 substituents independently selected from C_1-C_6 alkyl, C_1-C_6 haloalkyl, halogen, C_1-C_6 alkoxy, $-OH$, $-CN$, $-NO_2$, $-C(=O)OR^6$, $-C(=O)N(R^6)_2$, $-C(=O)NR^6(CH_2)_mN(R^6)C(O)OR^6$ and $-C(=O)NR^6(CH_2)_mN(R^6)_2$;

R^9 is $-OH$, C_1-C_6 alkoxy, $-NHS(O)_2(CH_2)_mN_3$, $-NHS(O)_2(CH_2)_mNH_2$, $-N(R^{12})_2$, $-R^{16}$, $-NR^{12}(CH_2)_mN(R^{12})_2$, $-NR^{12}(CH_2)_mR^{16}$, $-LR^{11}$, $-NHS(O)_2R^{18}$, $-$

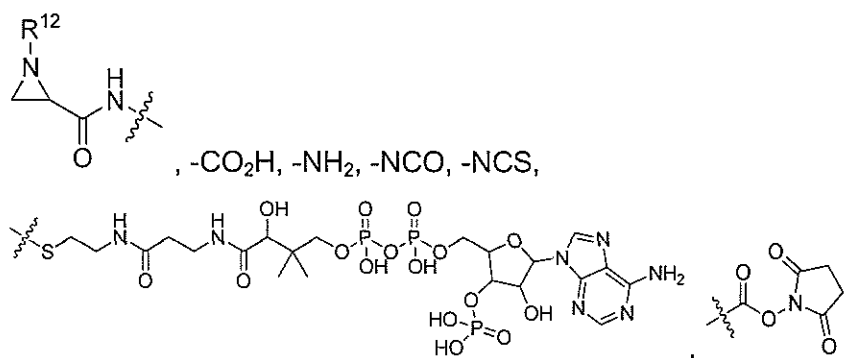


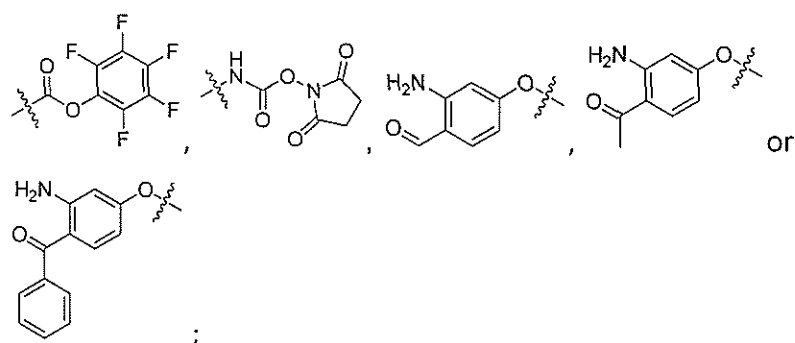
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R^{10} is LR^{11} or ;

R^{11} is , , , $-NR^{12}C(=O)CH=CH_2$, $-N_3$,
 $-\text{C}\equiv\text{CH}$, SH , $-SSR^{17}$, $-S(=O)_2(CH=CH_2)$, $-(CH_2)_2S(=O)_2(CH=CH_2)$, $-$
 $NR^{12}S(=O)_2(CH=CH_2)$, $-NR^{12}C(=O)CH_2R^{13}$, $-NR^{12}C(=O)CH_2Br$, $-$
 $NR^{12}C(=O)CH_2I$, $-NHC(=O)CH_2Br$, $-NHC(=O)CH_2I$, $-ONH_2$, $-C(O)NHNH_2$,

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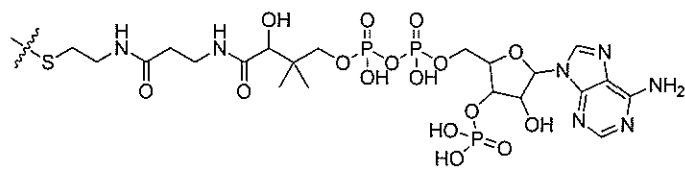




each R^{12} is independently selected from H and C_1 - C_6 alkyl;

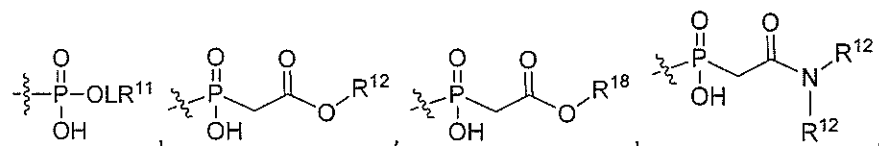
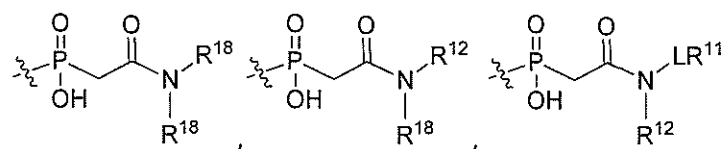
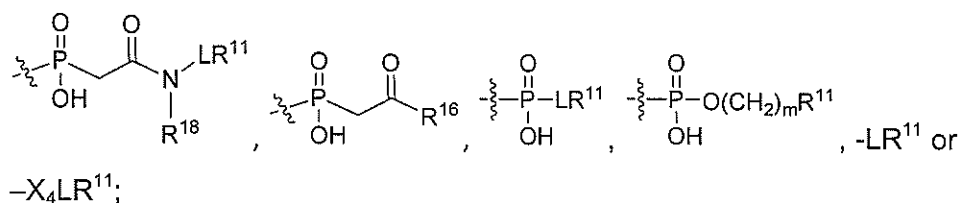
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R^{13} is $-S(CH_2)_nCHR^{14}NHC(=O)R^{12}$ or



R^{14} is R^{12} or $-C(=O)OR^{12}$;

R^{15} is tetrazolyl, $-CN$, $-C(=O)OR^{12}$, $-P(=O)(OH)_2$, $-P(=O)(OH)(OR^{18})$, $-P(=O)(OR^{18})_2$,



R^{16} is an N-linked 4-8 membered heterocycloalkyl containing 1-2 heteroatoms independently selected from N, O, S, $S(=O)$ and $S(=O)_2$, which is unsubstituted or substituted with $-LR^{11}$;

15

R^{17} is 2-pyridyl or 4-pyridyl;

each R^{18} is independently selected from a C_1 - C_6 alkyl, a C_1 - C_6 alkyl which is substituted with azido and a C_1 - C_6 alkyl which is substituted with 1 to 5 hydroxyl;

R^{19} is an unsubstituted C-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N and O;

or R^{19} is a C-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N and O which is substituted with 1-3 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen and C_1 - C_6 alkoxy;

R^{20} is an unsubstituted N-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N, O and S;

or R^{20} is an N-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N, O and S, which is substituted with 1-2 substituents independently selected from C_1 - C_6 alkyl, $-C(=O)OR^{12}$, $-C(=O)(CH_2)_mN_3$, C_1 - C_6 haloalkyl, halogen, oxo, $-OH$ and C_1 - C_6 alkoxy;

R^{21} is a C-linked 5-6 membered heteroaryl having 1-2 N heteroatoms which is substituted with LR^{11} and 0-2 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen, $-CN$, NO_2 , $-C(=O)OR^6$, $-C(=O)N(R^6)_2$ and C_1 - C_6 alkoxy;

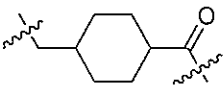
R^{22} is a C-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N, O and S which is substituted with LR^{11} and 0-2 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen and C_1 - C_6 alkoxy;

R^{23} is an N-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N and O which is substituted with LR^{11} and 0-2 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen and C_1 - C_6 alkoxy;

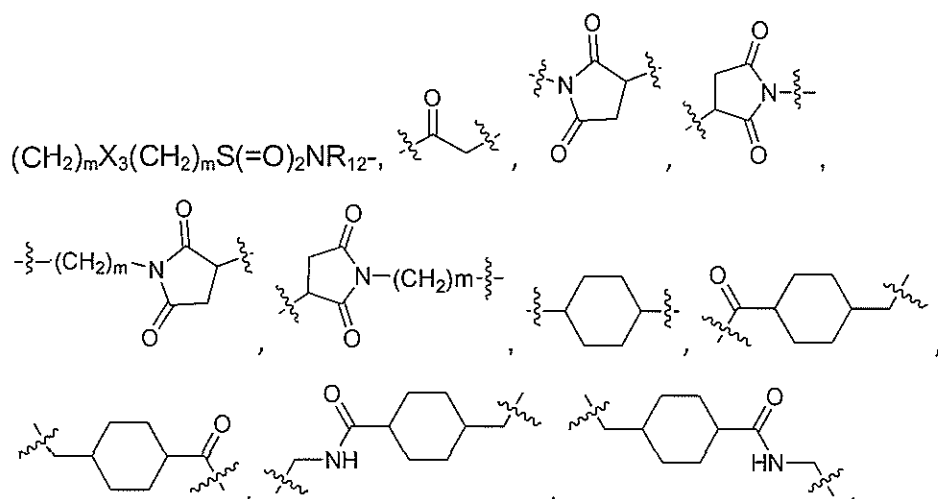
each L is independently selected from $-L_1L_2L_3L_4L_5L_6-$, $-L_6L_5L_4L_3L_2L_1-$, $-L_1L_2L_3L_4L_5-$, $-L_5L_4L_3L_2L_1-$, $-L_1L_2L_3L_4-$, $-L_4L_3L_2L_1-$, $-L_1L_2L_3-$, $-L_3L_2L_1-$, $-L_1L_2-$, $-L_2L_1-$ and $-L_1$,

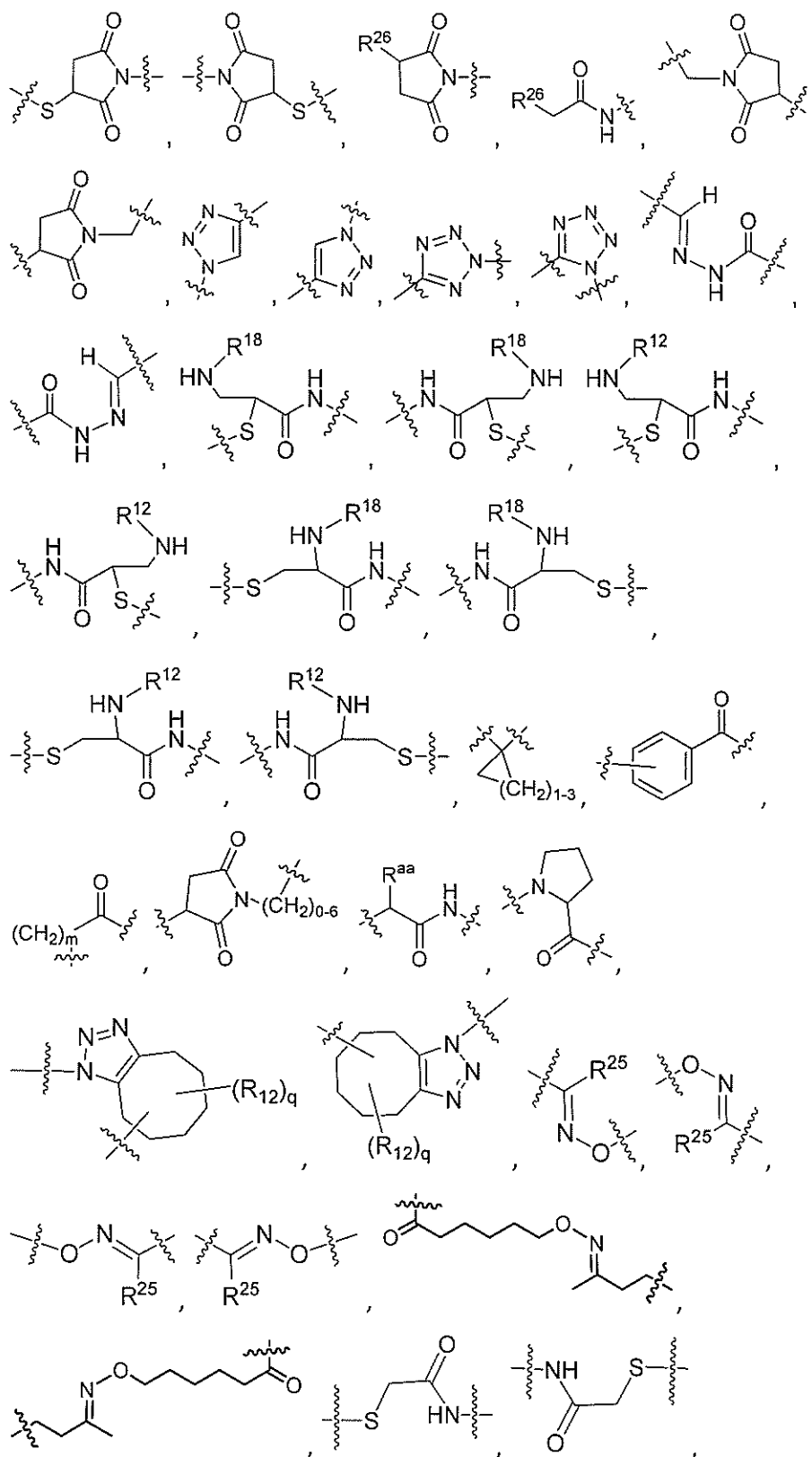
wherein L_1 is selected from:

$-(CH_2)_m-$, $-C(=O)(CH_2)_m-$, $-NR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_m-$, $-$

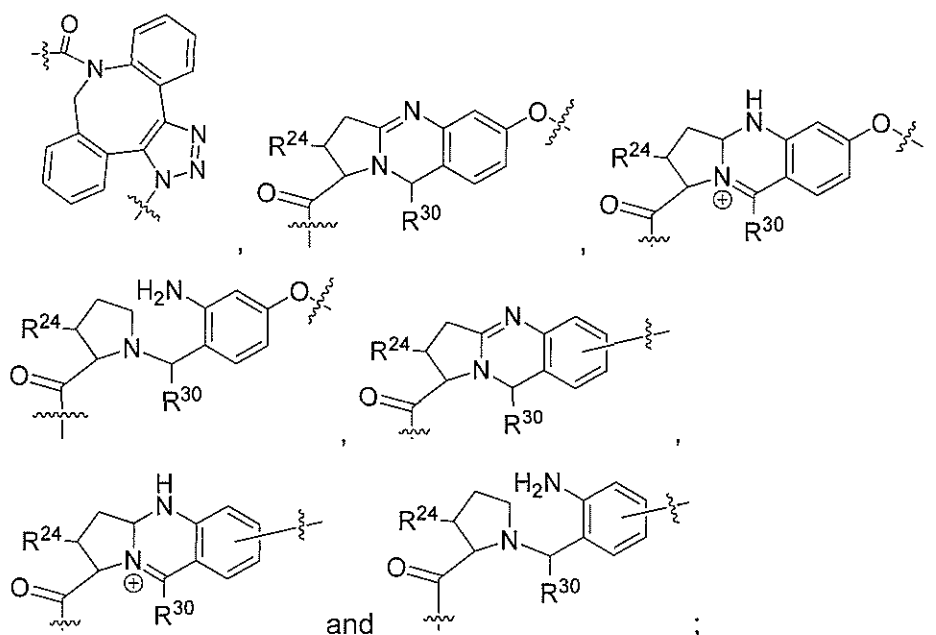
- $C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 $C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
 $C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}C(=O)((CH_2)_mO)_n(CH_2)_{m^-}$, -
5 $C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}C(=O)((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
 $C(=O)X_1X_2(CH_2)_mX_3(CH_2)_{m^-}$, - $C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_{m^-}$, -
 $C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 $C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
10 $C(=O)X_1X_2(CH_2)_mNR^{12}((CH_2)_mO)_n(CH_2)_{m^-}$, -
 $C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, - $C(=O)((CH_2)_mO)_n(CH_2)_{m^-}$, -
 $(CH_2)_mS(=O)_2((CH_2)_mO)_n(CH_2)_{m^-}$, - $C(=O)(CH_2)_mNR^{12}(CH_2)_{m^-}$, -
 $C(=O)NR^{12}(CH_2)_{m^-}$, - $C(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, -
15 $C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)X_1X_2C(=O)(CH_2)_{m^-}$, -
 $C(=O)X_1C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $C(=O)X_1C(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, - $C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, - $(CH_2)_mC(=O)-$, -
20 $C(=O)(CH_2)_mNR^{12}(CH_2)_mC(=O)X_2X_1C(=O)-$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)X_2X_1C(=O)-$, - $(CH_2)_mC(=O)NR^{12}(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, - $(CH_2)_mX_3(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mX_3-$, - $X_3(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)NR^{12}(CH_2)_{m^-}$, - $(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
25 $(CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, - $(CH_2)_mC(=O)NR^{12}(CH_2)_m(O(CH_2)_m)_n-$, -
 $-(C(R^{12})_2)_mOC(=O)NR^{12}(CH_2)_mO(CH_2)_{m^-}$, -
 $(CH_2)_m(O(CH_2)_m)_nNR^{12}C(=O)O(C(R^{12})_2)_{m^-}$, - $(CH_2)_m(O(CH_2)_m)_nC(=O)-$, -
 $(CH_2)_m(O(CH_2)_m)_nS(=O)_2(CH_2)_{m^-}$, - $(CH_2)_mNR^{12}(CH_2)_mC(=O)-$, -
 $(CH_2)_mO(CH_2)_mNR^{12}C(=O)O((C(R^{12})_2)_{m^-})$, - $(CH_2)_mNR^{12}C(=O)-$, -
30 $(CH_2)_mC(=O)X_2X_1C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)-$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)X_1-$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)-$, , -

- $(C(R_{12})_2)_m^-$, $-(CH_2CH_2O)_n^-$, $-(OCH_2CH_2)_n^-$, $-(CH_2)_mO(CH_2)_{m^-}$, $-S(=O)_2(CH_2)_m^-$,
 $-(CH_2)_mS(=O)_2^-$, $-S(=O)_2(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mS(=O)_2^-$, $-S(=O)_2(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mX_3(CH_2)_mS(=O)_2^-$, $-(CH_2)_mX_2X_1C(=O)-$, $-C(=O)X_1X_2(CH_2)_{m^-}$, -
 5 $(CH_2)_m(O(CH_2)_m)_nC(=O)X_2X_1C(=O)-$, $-C(=O)X_1X_2C(=O)(CH_2)_mO)_n(CH_2)_{m^-}$,
 $-(CH_2)_m(O(CH_2)_m)_nX_2X_1C(=O)-$, $-(CH_2)_mX_3(CH_2)_mX_2X_1C(=O)-$, -
 $C(=O)X_1X_2(CH_2)_mX_3(CH_2)_{m^-}$, $-(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nX_2X_1C(=O)-$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)-$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)NR^{12}(CH_2)_mC(=O)-$, -
 10 $C(=O)(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)NR^{12}(CH_2)_m(O(CH_2)_m)_nC(=O)-$, -
 $C(=O)((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mNR^{12}C(=O)X_1X_2C(=O)(CH_2)_{m^-}$, $-(CH_2)_mC(=O)X_2X_1C(=O)NR^{12}(CH_2)_{m^-}$,
 $-X_4X_1X_2C(=O)(CH_2)_{m^-}$, $-(CH_2)_mC(=O)X_2X_1X_4^-$, -
 15 $X_1C(=O)(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mC(=O)X_1^-$, -
 $C(=O)CHR^{aa}NR^{12^-}$, $-NR^{12}CHR^{aa}C(=O)-$, $-C(=O)NR^{12^-}$, $-C(=O)O-$, $-S-$, -
 $SCH_2(C=O)NR^{12^-}$, $-NR^{12}C(=O)CH_2S-$, $-S(=O)_2CH_2CH_2S-$, -
 $SCH_2CH_2S(=O)_2^-$, $-(CH_2)_2S(=O)_2CH_2CH_2S-$, $-SCH_2CH_2S(=O)_2CH_2CH_2^-$, -
 $NR^{12}C(=S)-$, $-(CH_2)_mX_3(O(CH_2)_m)_nC(=O)-$, $-C(=O)((CH_2)_mO)_nX_3(CH_2)_{m^-}$, -
 20 $(CH_2)_mNR^{12}C(=O)((CH_2)_mO)_n(CH_2)_{m^-}$, $-(CH_2)_m(O(CH_2)_m)_nC(=O)NR^{12}(CH_2)_{m^-}$,
 $-(CH_2)_mNR^{12}C(=O)NR^{12}(CH_2)_{m^-}$, $-(CH_2)_mX_3(CH_2)_mNR^{12}C(=O)-$, -
 $C(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, $-NR_{12}S(=O)_2(CH_2)_mX_3(CH_2)_{m^-}$, -





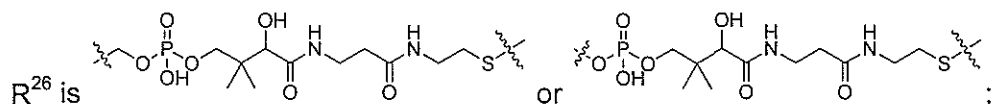




R^{24} is H or Me;

5

each R²⁵ is independently selected from H or C₁₋₄ alkyl;

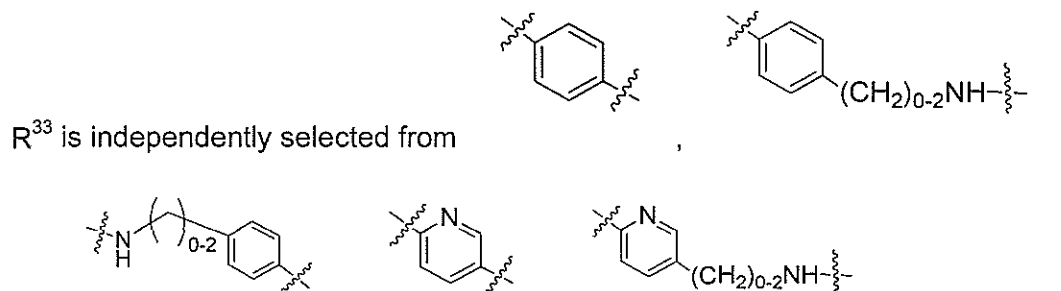


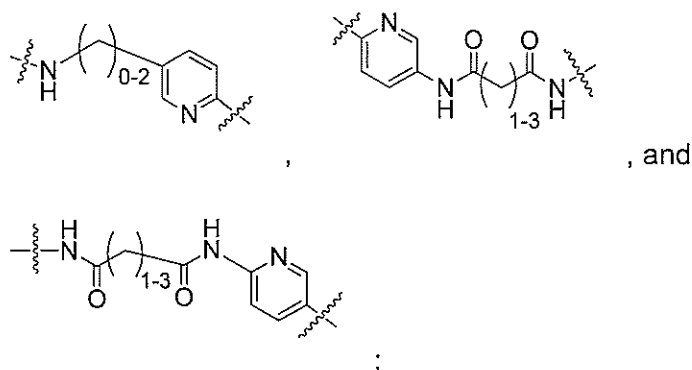
R^{aa} is H or a side chain of an amino acid selected from alanine, tryptophan, tyrosine, phenylalanine, leucine, isoleucine, valine, asparagine, glutamic acid, glutamine, aspartic acid, histidine, arginine, lysine, cysteine, methionine, serine, threonine, citrulline, ornithine, phenylglycine and t-butylglycine;

10

R^{30} is H, $-CH_3$ or phenyl;

R³² is independently selected from H, C₁₋₄ alkyl, phenyl, pyrimidine and pyridine;

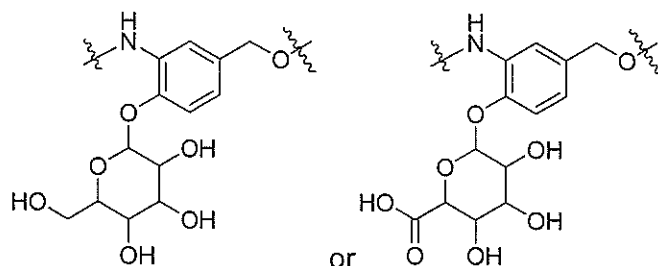




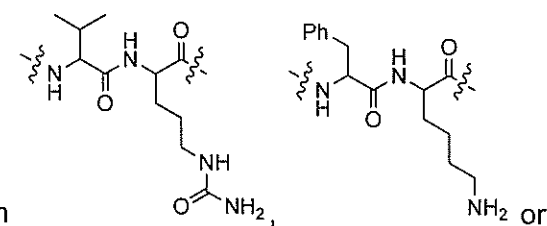
R^{34} is independently selected from H, C_{1-4} alkyl, and C_{1-6} haloalkyl;

X_1 is self immolative spacer selected from

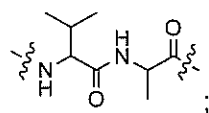
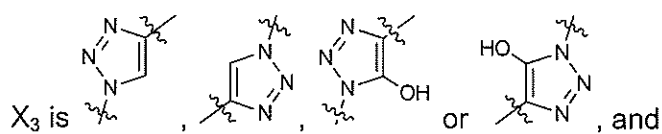
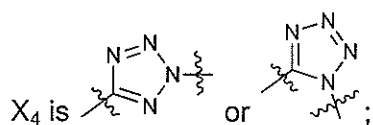
,



5



X_2 is dipeptide selected from



10

L_2 , L_3 , L_4 , L_5 , and L_6 are each independently selected from a bond and L_1 ;

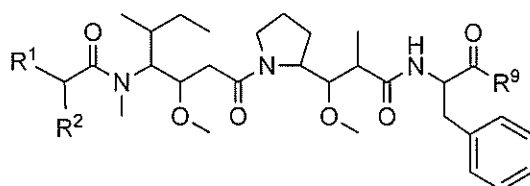
each m is independently selected from 1, 2, 3, 4, 5, 6, 7, 8, 9 and 10;

each n is independently selected from 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14,

15, 16, 17 and 18,

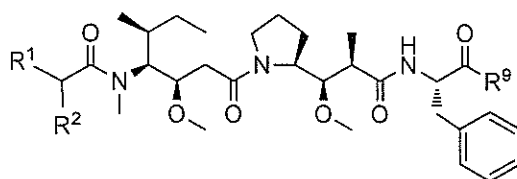
or a tautomer, a hydrate, or a pharmaceutically acceptable salt thereof.

2. The compound of claim 1, wherein the compound is a compound having the structure of Formula (Ia):



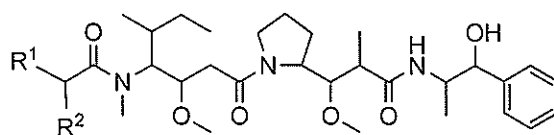
Formula (Ia).

3. The compound of claim 1 or claim 2, wherein the compound is a compound having the structure of Formula (Ib):



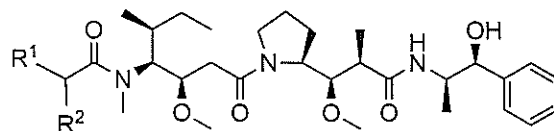
Formula (Ib).

4. The compound of claim 1, wherein the compound is a compound having the structure of Formula (Ic):



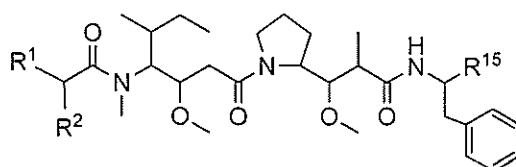
Formula (Ic).

5. The compound of claim 1 or claim 4, wherein the compound is a compound having the structure of Formula (Id):



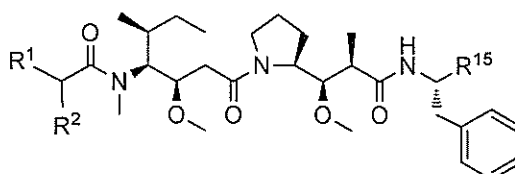
Formula (Id).

6. The compound of claim 1, wherein the compound is a compound having the structure of Formula (Ie):



Formula (Ie).

7. The compound of claim 1 or claim 6, wherein the compound is a compound having
5 the structure of Formula (If):



Formula (If).

8. The compound of any one of claims 1 to 7, wherein each L is independently selected
10 from $L_1L_2^-$ and $-L_2L_1^-$, or L is $-L_1^-$.

9. The compound of any one of claims 1 to 8, wherein:

R^1 is $-N=CR^4R^5$, $-N=R^{19}$, $-N=CR^5R^{20}$, $-N=CR^5R^{10}$, $-N=R^{22}$ or $-N=CR^5R^{23}$.

10. The compound of any one of claims 1 to 8, wherein:

R^1 is $-N=CR^5R^{10}$, $-N=R^{22}$, $-NHLR^{11}$, $-NHR^{21}$, $-N=CR^5R^{23}$ or $-NHC(=O)R^{23}$.

11. The compound of any one of claims 1 to 8, wherein:

R^1 is $-NHC(=NR^6)R^4$, $-NHC(=O)R^4$, $-NHC(=O)R^{20}$ or $-NHC(=O)R^{23}$.

12. The compound of any one of claims 1 to 8, wherein:

R^1 is $-NHR^8$, $-NHLR^{11}$ or $-NHR^{21}$.

13. The compound of any one of claims 1 to 8, wherein:

R^1 is $-N=CR^5R^{10}$, $-N=R^{22}$, $-NHLR^{11}$, $-NHR^{21}$, $-N=CR^5R^{23}$ or $-NHC(=O)R^{23}$.

14. The compound of any one of claims 1 to 10, wherein:

R^1 is $-N=CR^4R^5$;

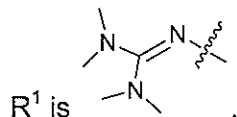
R^4 is $-N(R^6)_2$;

R^5 is $N(R^6)_2$;

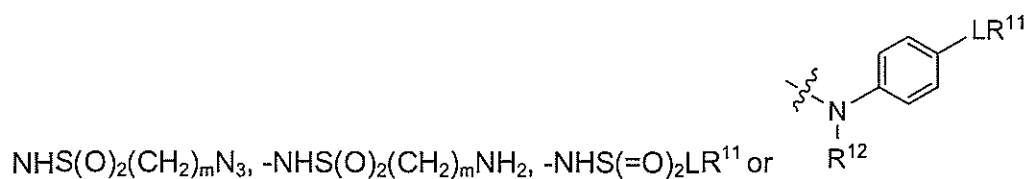
and

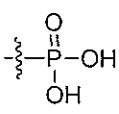
each R^6 is independently selected from $-C_1-C_6$ alkyl.

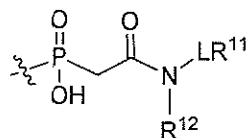
15. The compound of any one of claims 1 to 10 or 14, wherein:



5 16. The compound any one of claims 1 to 15, wherein R^9 is $-OH$, C_1-C_6 alkoxy, -

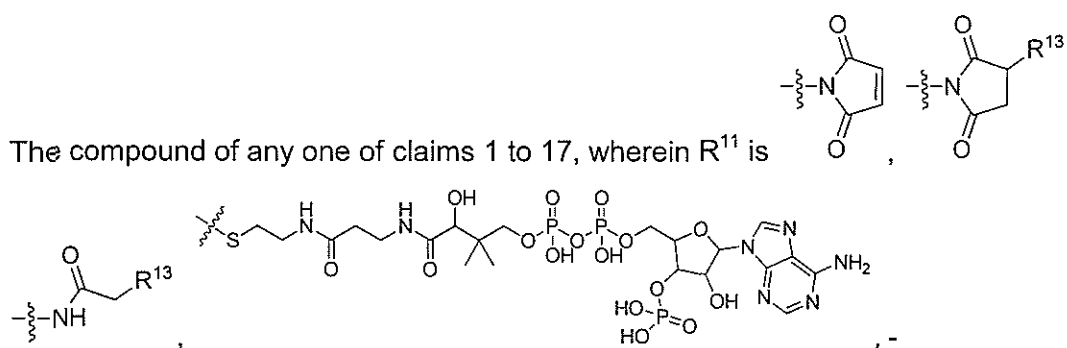
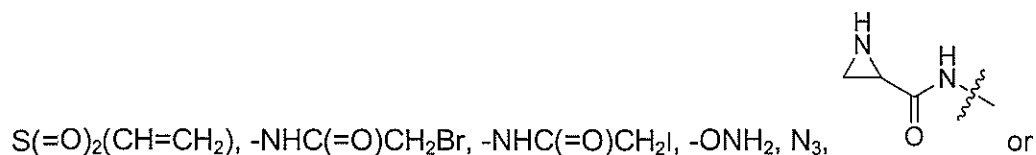
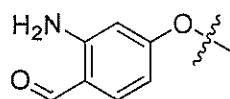


17. The compound any one of claims 1 to 16, wherein $-R^{15}$ is  or

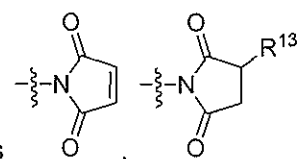


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18. The compound of any one of claims 1 to 17, wherein R^{11} is



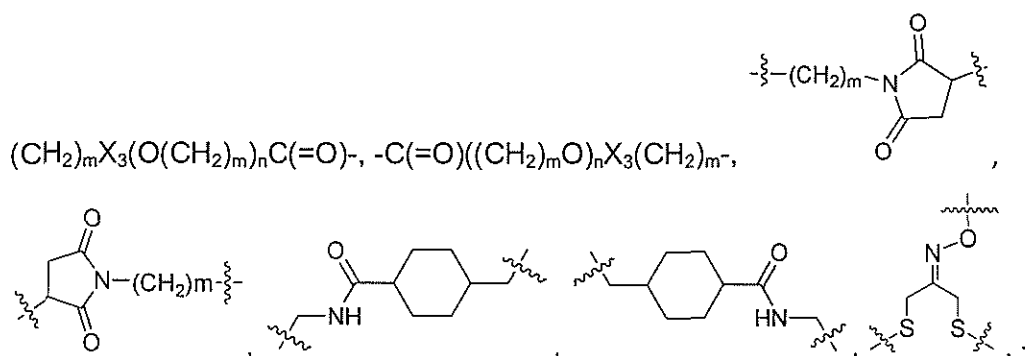
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19. The compound any one of claims 1 to 18, wherein $-R^{11}$ is ONH_2 .

20. The compound of any one of claims 1 to 19, wherein L is $-L_1-$ and $-L_1-$ is selected from:

$-(CH_2)_mC(=O)-$, $-C(=O)(CH_2)_m-$, $-(CH_2)_m-$, $-(CH_2)_mC(=O)X_2X_1C(=O)-$, $-C(=O)X_1X_2C(=O)(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_nC(=O)-$, $-C(=O)((CH_2)_mO)_n(CH_2)_m-$, $-$

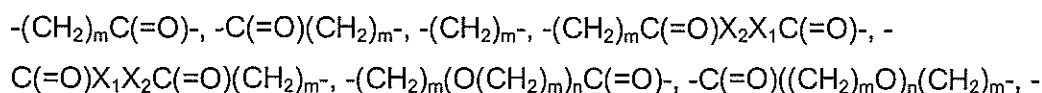


$(CH_2)_m(O(CH_2)_nS(=O)_2(CH_2)_m-$, $-(CH_2)_mS(=O)_2((CH_2)_mO)_n(CH_2)_m-$, $-(CH_2)_mNH(CH_2)_mC(=O)-$, $-C(=O)(CH_2)_mNH(CH_2)_m-$, $-(CH_2)_mNR^{12}(CH_2)_mC(=O)-$, $-C(=O)(CH_2)_mNR^{12}(CH_2)_m-$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_m-$, $-(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-(CH_2)_mNHC(=O)(CH_2)_m-$, $-C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-(CH_2)_mNHC(=O)((CH_2)_mO)_n(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_nC(=O)NH(CH_2)_m-$, $-(CH_2)_mNHC(=O)NH(CH_2)_m-$, $-(CH_2)_mS(=O)_2-$, $-S(=O)_2(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mS(=O)_2-$, $-S(=O)_2(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m-$, $-(CH_2)_mX_2X_1C(=O)-$, $-C(=O)X_1X_2(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_nC(=O)X_2X_1C(=O)-$, $-C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_nX_2X_1C(=O)-$, $-C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_nS(=O)_2(CH_2)_m-$, $-(CH_2)_mS(=O)_2((CH_2)_mO)_n(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_n(CH_2)_m-$, $-(CH_2)_m(O(CH_2)_n)-$, $-(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)-$, $-C(=O)(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)X_2X_1C(=O)-$, $-C(=O)X_1X_2C(=O)(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mX_2X_1C(=O)-$, $-C(=O)X_1X_2(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_m(O(CH_2)_nX_2X_1C(=O)-$, $-C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mNHC(=O)-$, $-C(=O)NH(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_m(O(CH_2)_nC(=O)-$, $-$

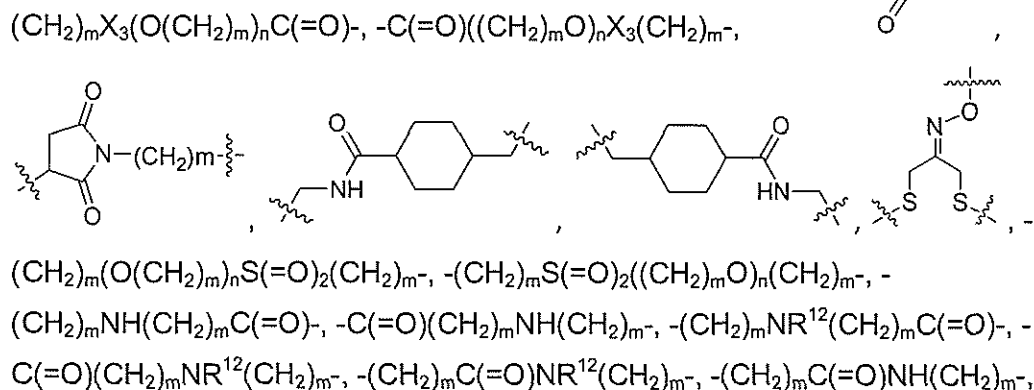
- $C(=O)((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3((CH_2)_mO)_n(CH_2)_m-$,
 $(CH_2)_m(O(CH_2)_m)_nX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m-$,
 $(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)-$,
 $(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)-$, $-((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$,
5 $(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_n-$, $-NR^{12}C(R^{12})_2(CH_2)_mOC(=O)NR^{12}((CH_2)_mO)_n(CH_2)_m-$,
 $(CH_2)_m(O(CH_2)_m)_nNR^{12}C(=O)O(CH_2)_mC(R^{12})_2NR^{12}-$,
 $NR^{12}((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_m(O(CH_2)_m)_nNR^{12}-$,
 $-C(=O)NH(CH_2)_mNHC(=O)(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mNHC(=O)-$,
 $C(=O)NH(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mC(=O)-$,
10 $C(=O)(CH_2)_mNHC(=O)(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)-$,
 $C(=O)NH(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_mC(=O)-$,
 $-C(=O)(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_nC(=O)-$,
 $C(=O)((CH_2)_mO)_n(CH_2)_mNHC(=O)(CH_2)_m-$,
 $(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_nC(=O)-$,
15 $C(=O)((CH_2)_mO)_n(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m-$,
 $(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mC(=O)NH(CH_2)_m-$,
 $(CH_2)_mNHC(=O)(CH_2)_mNHC(=O)(CH_2)_m-$, $-NR_{12}S(=O)_2(CH_2)_mX_3(CH_2)_m-$,
 $(CH_2)_mX_3(CH_2)_mS(=O)_2NR_{12}-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m-$ and
 $(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m-$.

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21. The compound of any one of claims 1 to 20, wherein L is $-L_1-$ and $-L_1-$ is selected from:



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- $(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{NHC}(=\text{O})(\text{CH}_2)_{m^-}$, -
 $(\text{CH}_2)_m\text{C}(=\text{O})\text{NR}^{12}(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})-$, $-(\text{CH}_2)_m\text{C}(=\text{O})\text{NH}(\text{CH}_2)_m\text{NHC}(=\text{O})-$, -
 $(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_m\text{C}(=\text{O})-$, $-\text{C}(=\text{O})(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$, -
 $((\text{CH}_2)_m\text{O})_n(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n-$, -
5 $\text{NR}^{12}\text{C}(\text{R}^{12})_2(\text{CH}_2)_m\text{OC}(=\text{O})\text{NR}^{12}((\text{CH}_2)_m\text{O})_n(\text{CH}_2)_{m^-}$, -
 $(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n\text{NR}^{12}\text{C}(=\text{O})\text{O}(\text{CH}_2)_m\text{C}(\text{R}^{12})_2\text{NR}^{12}-$, -
 $\text{NR}^{12}((\text{CH}_2)_m\text{O})_n(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{C}(=\text{O})\text{NR}^{12}(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n\text{NR}^{12}-$,
 $-\text{C}(=\text{O})\text{NR}^{12}(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{NHC}(=\text{O})(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n(\text{CH}_2)_{m^-}$, -
 $(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n\text{C}(=\text{O})\text{NH}(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{NHC}(=\text{O})\text{NH}(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{S}(=\text{O})_2-$, -
10 $\text{S}(=\text{O})_2(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_m\text{S}(=\text{O})_2-$ and $-\text{S}(=\text{O})_2(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$.

22. The compound of any one of claims 1 to 21, wherein L is $-\text{L}_1-$ and $-\text{L}_1-$ is selected from:

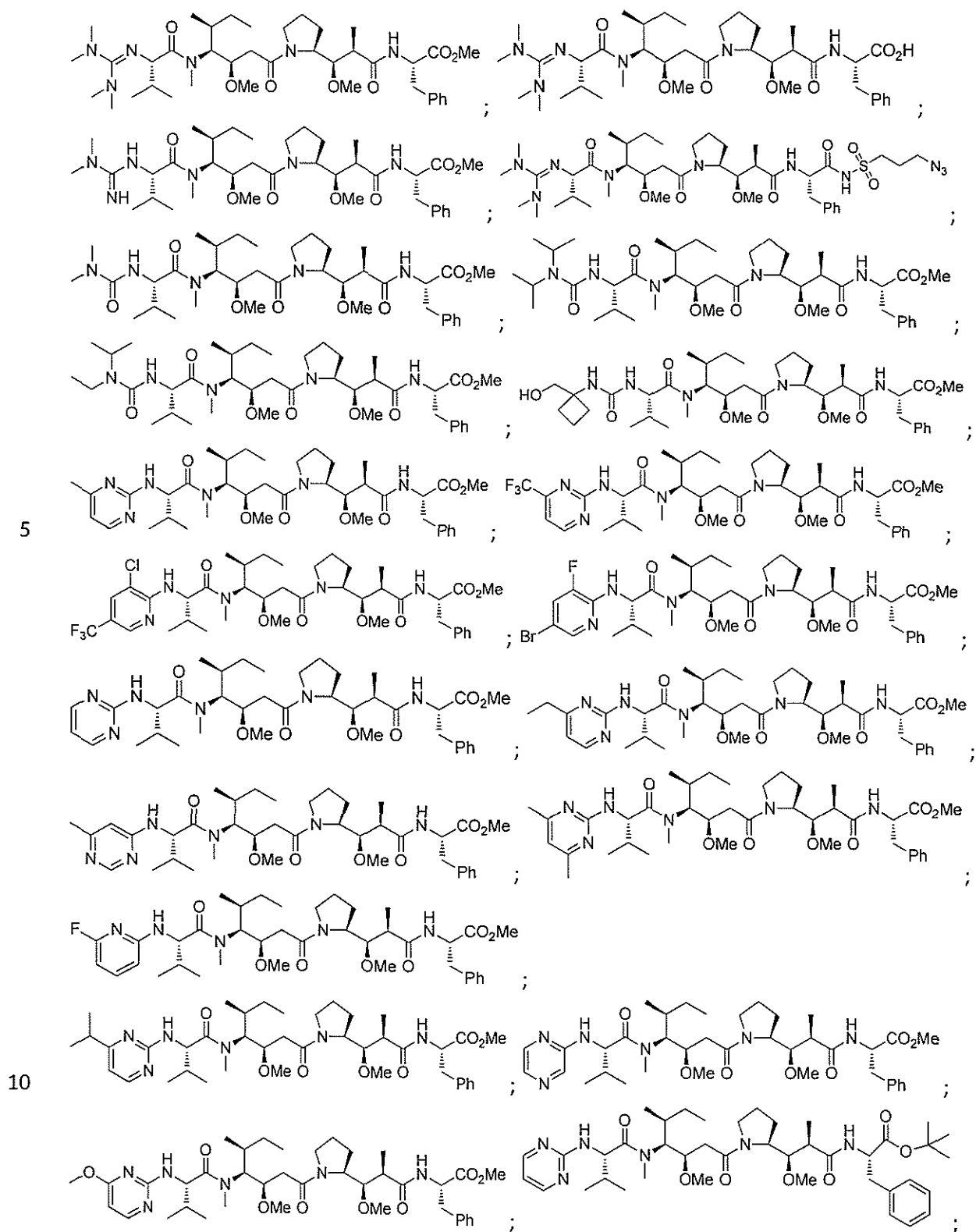
- $-(\text{CH}_2)_m\text{C}(=\text{O})-$, $-\text{C}(=\text{O})(\text{CH}_2)_{m^-}$, , $-(\text{CH}_2)_m\text{C}(=\text{O})\text{NR}^{12}(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{C}(=\text{O})\text{NH}(\text{CH}_2)_{m^-}$,
15 $-(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{NHC}(=\text{O})(\text{CH}_2)_{m^-}$, -
 $(\text{CH}_2)_m\text{C}(=\text{O})\text{NR}^{12}(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})-$, $-(\text{CH}_2)_m\text{C}(=\text{O})\text{NH}(\text{CH}_2)_m\text{NHC}(=\text{O})-$, -
 $(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_m\text{C}(=\text{O})-$, $-\text{C}(=\text{O})(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$, -
 $((\text{CH}_2)_m\text{O})_n(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_{m^-}$, $-(\text{CH}_2)_m\text{X}_3(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n-$, -
 $\text{NR}^{12}\text{C}(\text{R}^{12})_2(\text{CH}_2)_m\text{OC}(=\text{O})\text{NR}^{12}((\text{CH}_2)_m\text{O})_n(\text{CH}_2)_{m^-}$, -
20 $(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n\text{NR}^{12}\text{C}(=\text{O})\text{O}(\text{CH}_2)_m\text{C}(\text{R}^{12})_2\text{NR}^{12}-$, -
 $\text{NR}^{12}((\text{CH}_2)_m\text{O})_n(\text{CH}_2)_m\text{NR}^{12}\text{C}(=\text{O})(\text{CH}_2)_{m^-}$, and -
 $(\text{CH}_2)_m\text{C}(=\text{O})\text{NR}^{12}(\text{CH}_2)_m(\text{O}(\text{CH}_2)_m)_n\text{NR}^{12}-$.

23. The compound of any one of claims 1 to 22, wherein R^{12} is H, $-\text{CH}_3$ or $-\text{CH}_2\text{CH}_3$.

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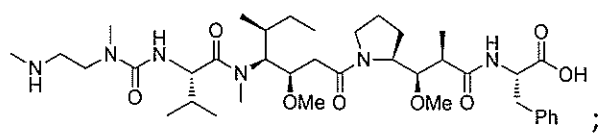
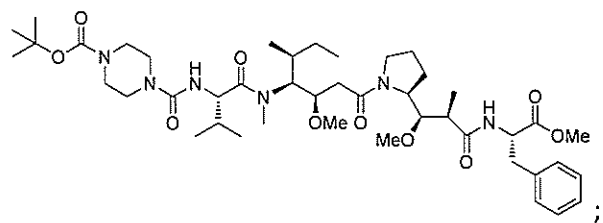
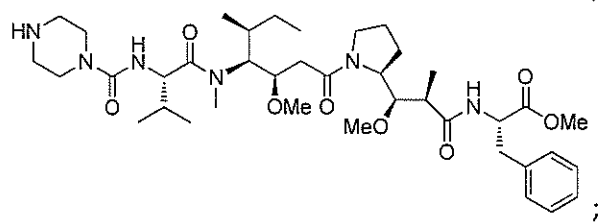
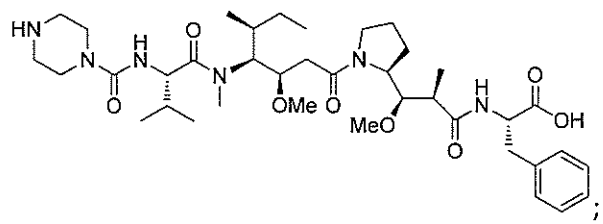
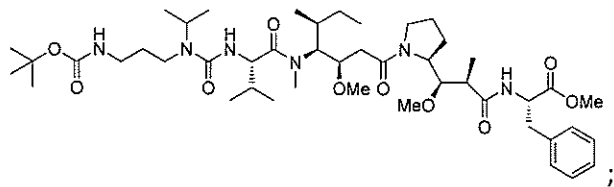
24. The compound of any one of claims 1 to 23, wherein R^2 is methyl, ethyl, isopropyl or sec-butyl.

25. The compound of claim 1 selected from,

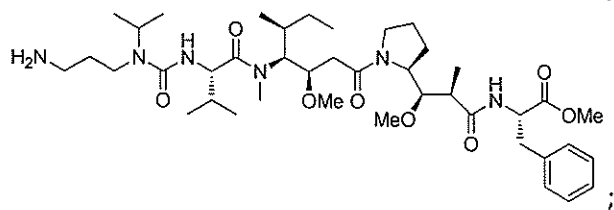
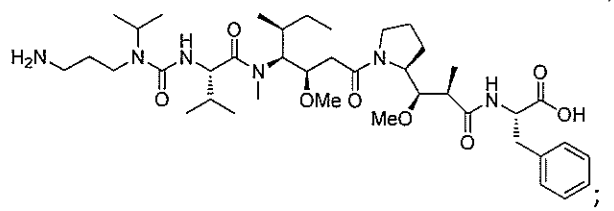
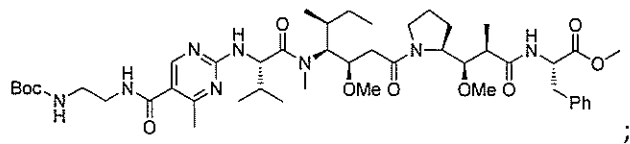
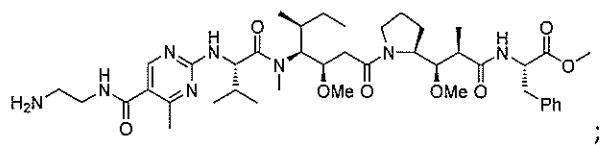


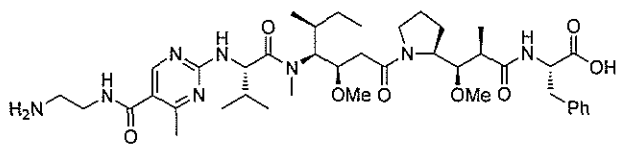
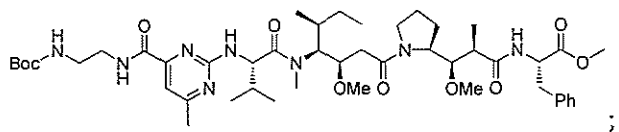
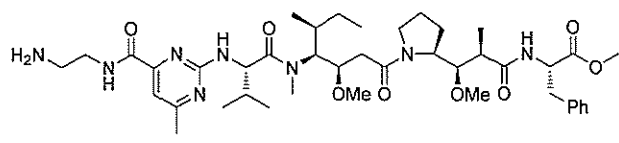
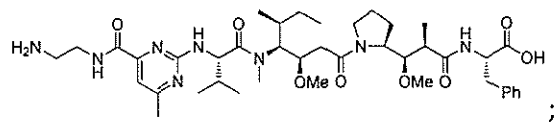
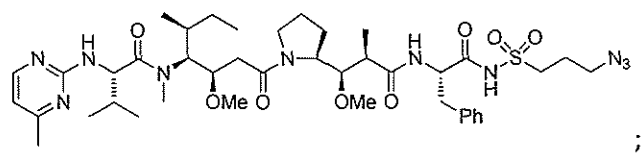


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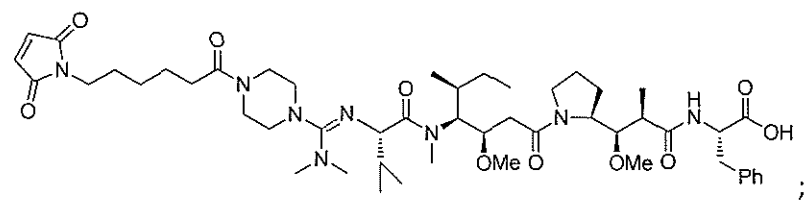
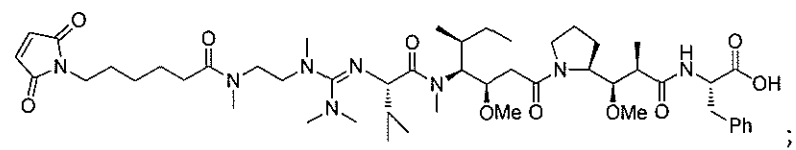
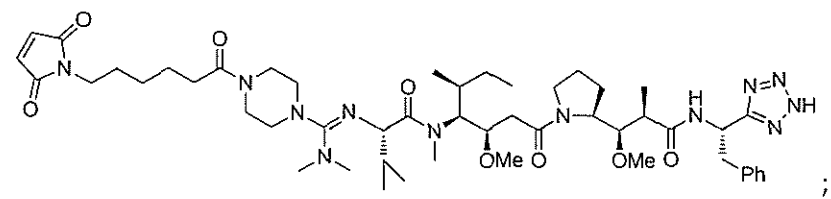
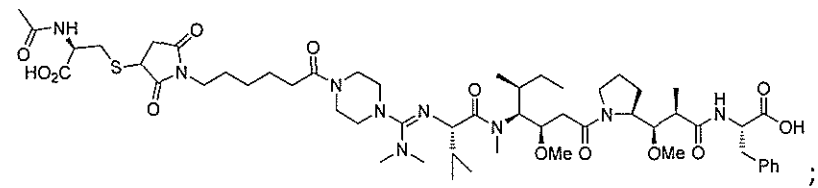


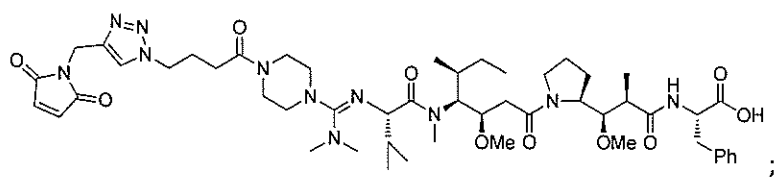
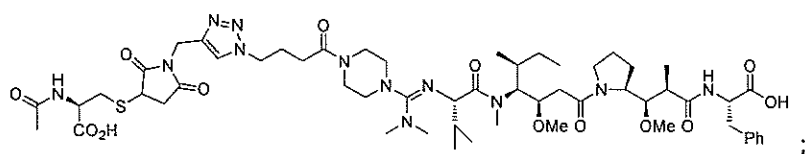
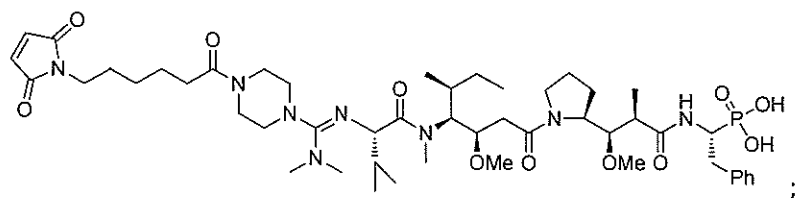
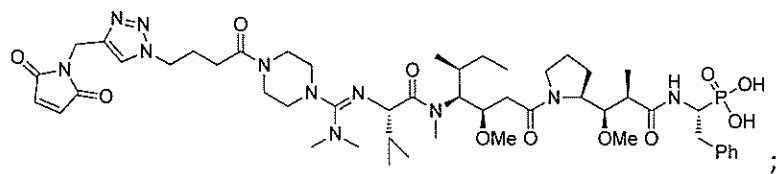
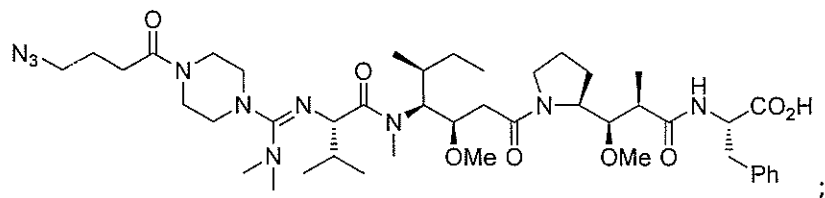
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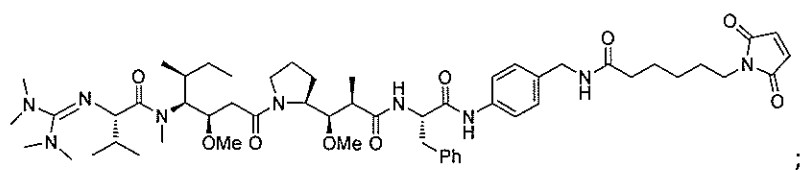
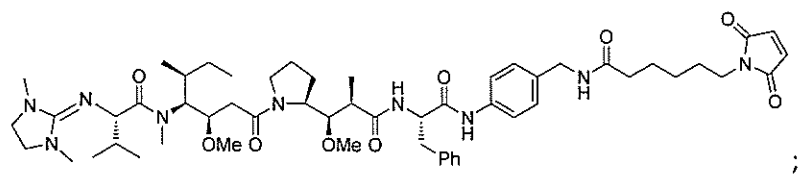
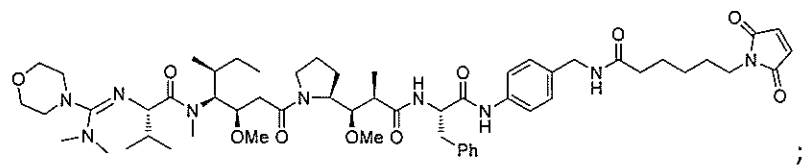


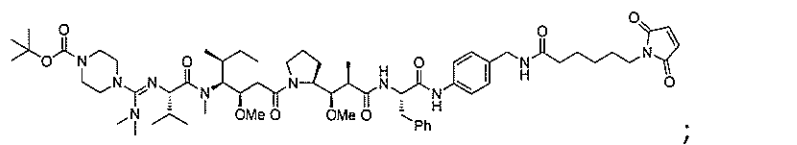
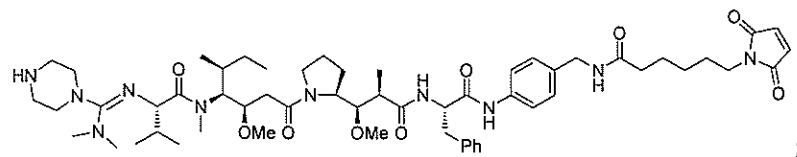
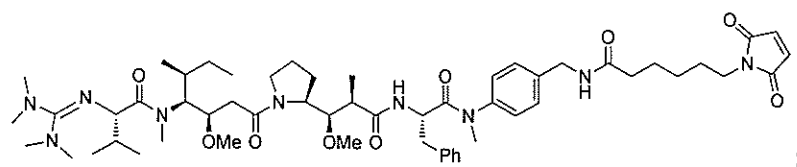
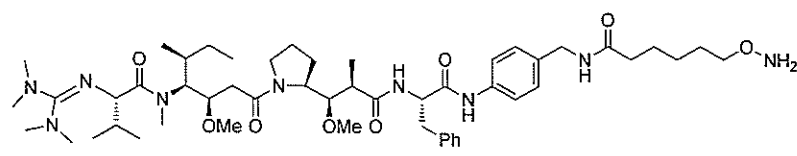
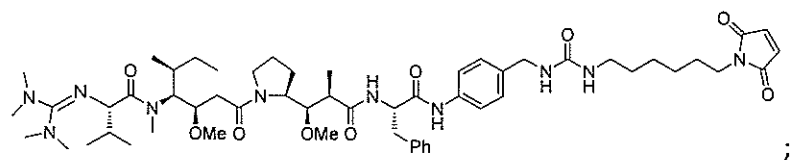
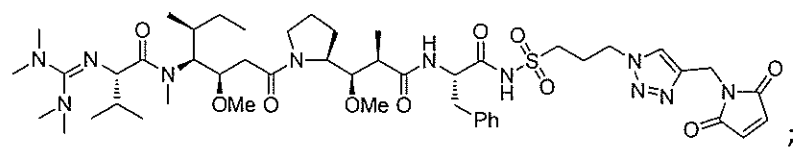
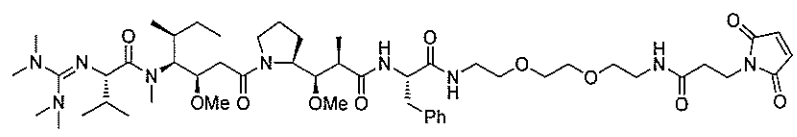
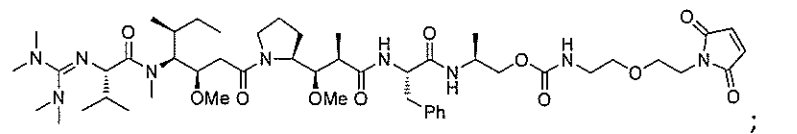
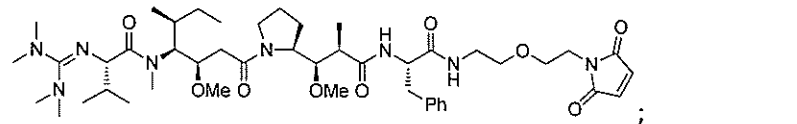
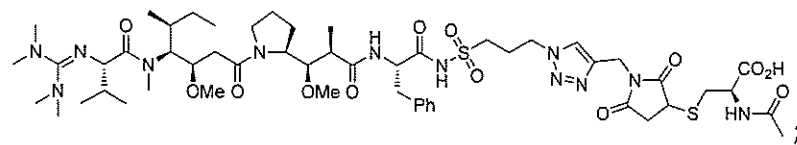
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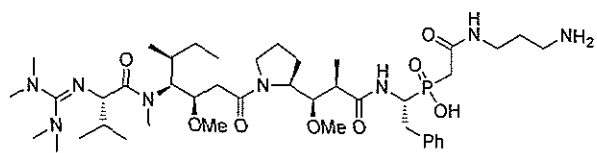
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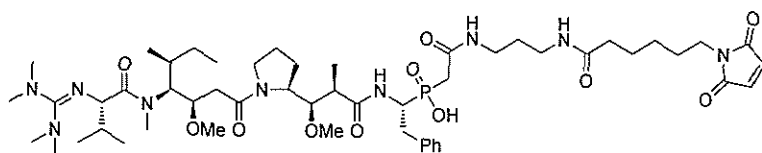


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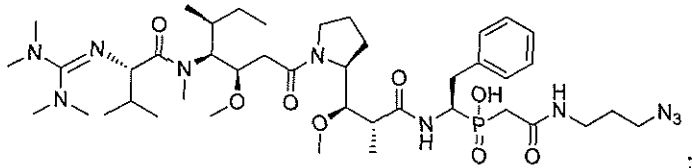
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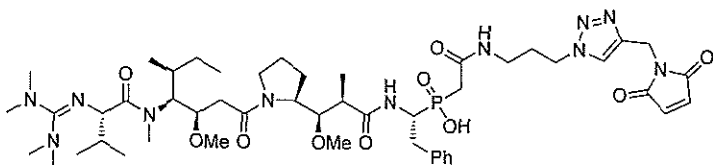
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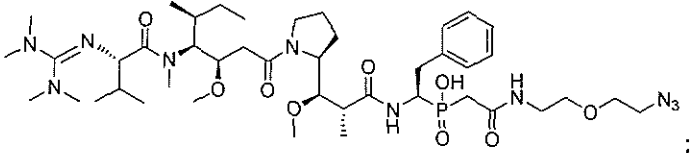
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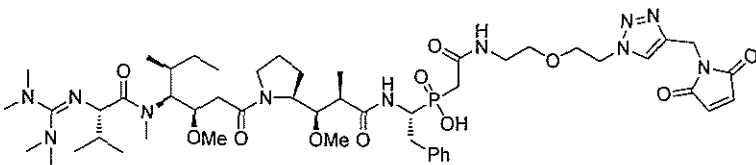


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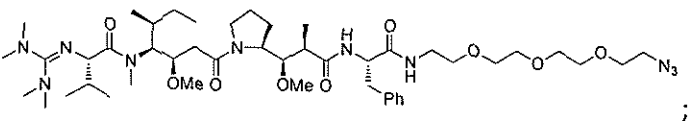


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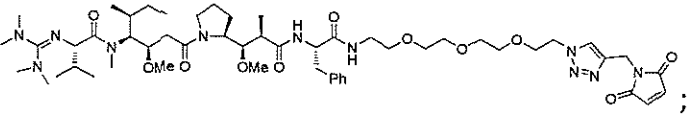
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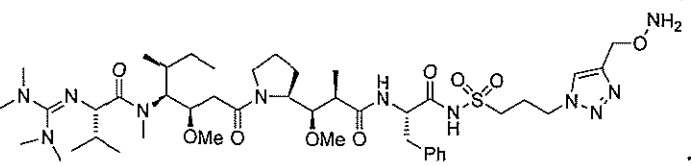
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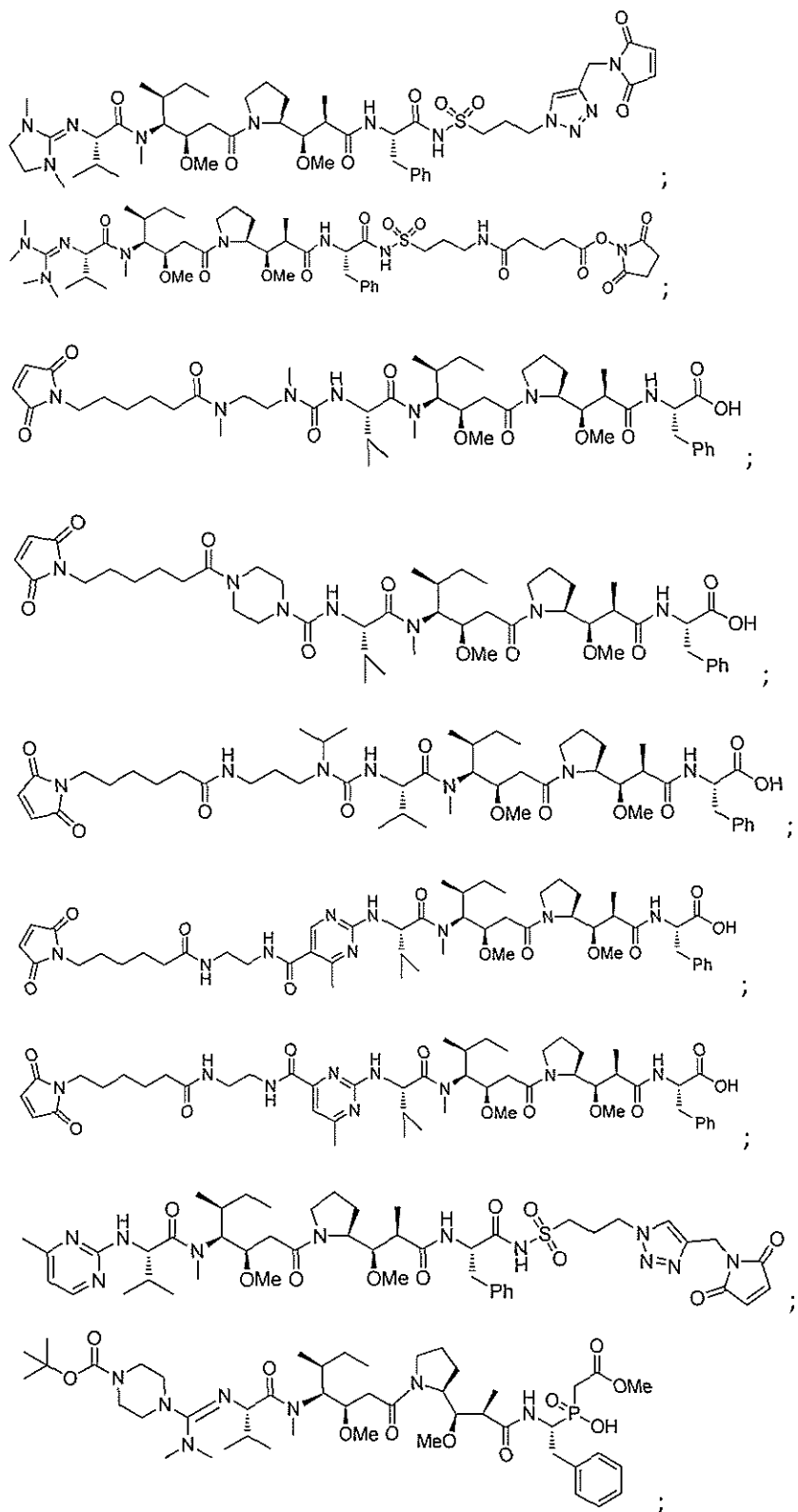
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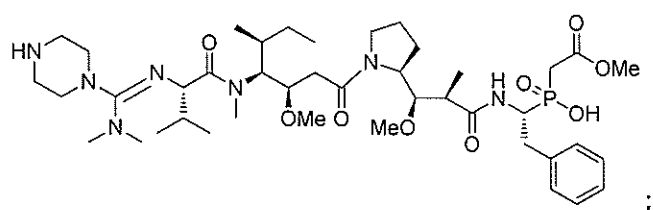
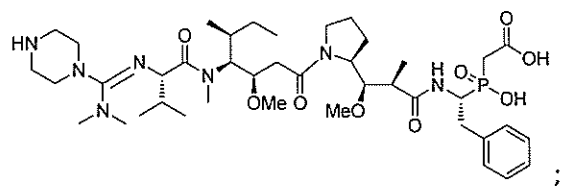
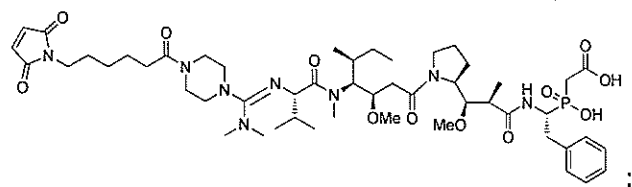
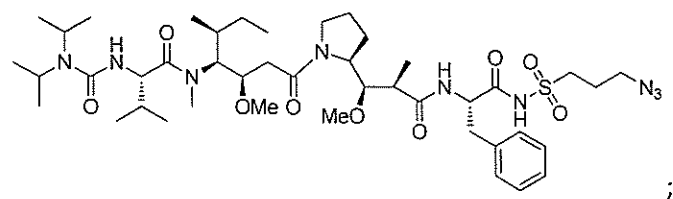
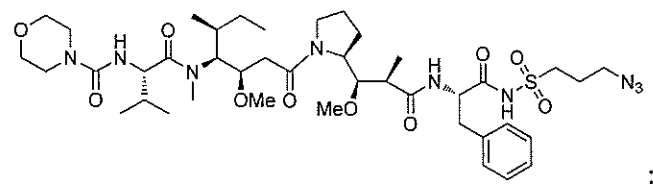


;

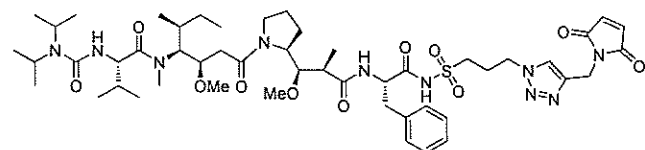


;

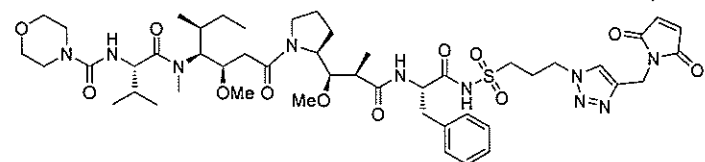




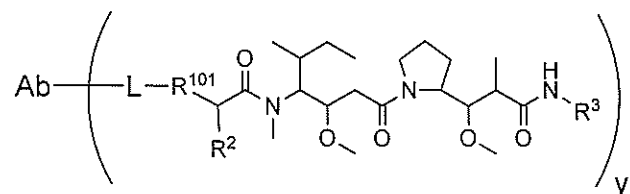
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; and



26. An immunoconjugate of Formula (II):



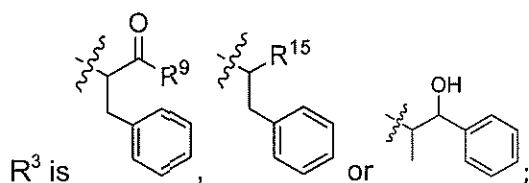
Formula (II)

wherein:

Ab represents an antigen binding moiety;

R^{101} is $-\zeta-N=\overset{\overset{R^5}{|}}{C}-R^{110}-\zeta^*$, $-\zeta-N=R^{122}-\zeta^*$, $-NHC(=O)NR^{6*}$, $-NHR^{121*}$,
 $-\zeta-N=\overset{\overset{R^5}{|}}{C}-R^{123}-\zeta^*$ or $-NHC(=O)R^{123*}$, where the $*$ denotes the point of
 attachment to L;

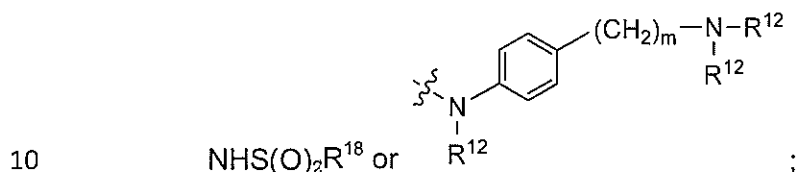
5 R^2 is $-C_1-C_6$ alkyl;



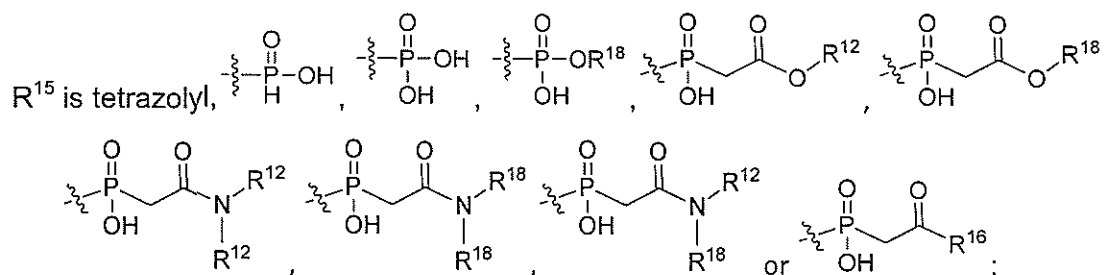
R^5 is $N(R^6)_2$;

each R^6 is independently selected from H and $-C_1-C_6$ alkyl;

R^9 is $-OH$, C_1-C_6 alkoxy, $-N(R^{12})_2$, $-R^{16}$, $-NR^{12}(CH_2)_mN(R^{12})_2$, $-NR^{12}(CH_2)_mR^{16}$, -



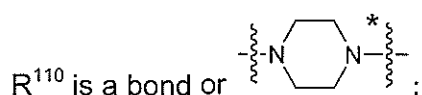
each R^{12} is independently selected from H and C_1-C_6 alkyl;



R^{16} is an N-linked 4-8 membered heterocycloalkyl containing 1-2 heteroatoms

15 independently selected from N, O, S, $S(=O)$ and $S(=O)_2$, which is unsubstituted or substituted with $-LR^{11}$

each R^{18} is independently selected from a C_1-C_6 alkyl, a C_1-C_6 alkyl which is substituted with azido and a C_1-C_6 alkyl which is substituted with 1 to 5 hydroxyl;



R^{121} is a C-linked 5-6 membered heteroarylene having 1-2 N heteroatoms which is substituted with 0-2 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen, -CN, NO_2 , $-C(=O)OR^6$, $-C(=O)N(R^6)_2$ and C_1 - C_6 alkoxy;

R^{122} is a C-linked 5-6 membered heterocycloalkylene having 1-2 heteroatoms independently selected from N, O and S which is substituted with 0-2 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen and C_1 - C_6 alkoxy;

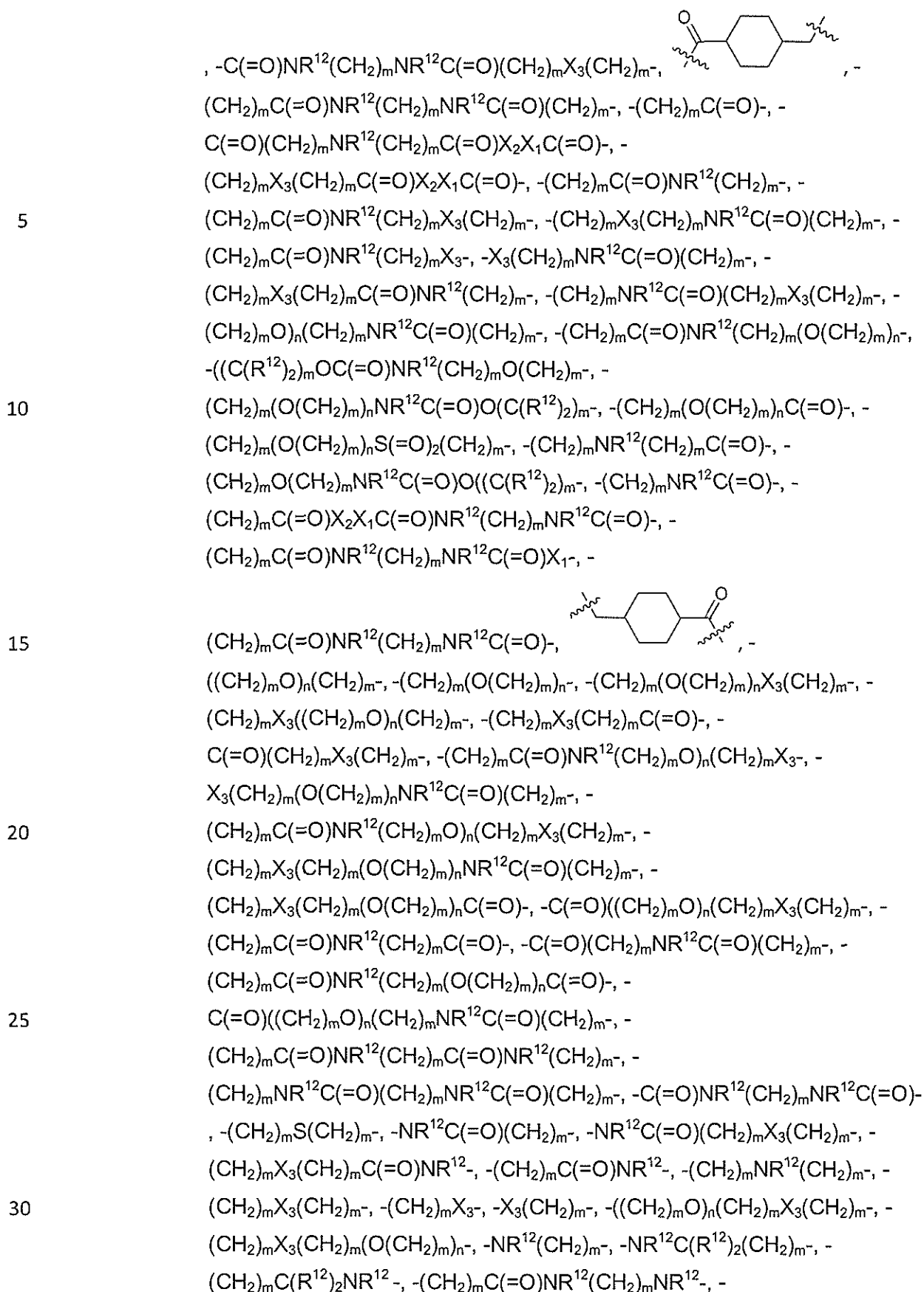
R^{123} is an N-linked 5-6 membered heterocycloalkylene having 1-2 heteroatoms independently selected from N and O which is substituted with 0-2 substituents independently selected from C_1 - C_6 alkyl, C_1 - C_6 haloalkyl, halogen and C_1 - C_6 alkoxy;

L is selected from $-L_1L_2L_3L_4L_5L_6-$, $-L_6L_5L_4L_3L_2L_1-$, $-L_1L_2L_3L_4L_5-$, $-L_5L_4L_3L_2L_1-$, $-L_1L_2L_3L_4-$, $-L_4L_3L_2L_1-$, $-L_1L_2L_3-$, $-L_3L_2L_1-$, $-L_1L_2-$, $-L_2L_1-$ and $-L_1$,

wherein

L_1 is selected from:

$-(CH_2)_m-$, $-C(=O)(CH_2)_m-$, $-NR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_m-$, $-C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2C(=O)((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}C(=O)((CH_2)_mO)_n(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}C(=O)((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_m-$, $-C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, $-C(=O)X_1X_2(CH_2)_mNR^{12}((CH_2)_mO)_n(CH_2)_m-$, $-C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, $(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-C(=O)((CH_2)_mO)_n(CH_2)_m-$, $(CH_2)_mS(=O)_2((CH_2)_mO)_n(CH_2)_m-$, $-C(=O)(CH_2)_mNR^{12}(CH_2)_m-$, $-C(=O)NR^{12}(CH_2)_m-$, $-C(=O)NR^{12}(CH_2)_mX_3(CH_2)_m-$, $-C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)X_1X_2C(=O)(CH_2)_m-$, $-C(=O)X_1C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_m-$, $-C(=O)X_1C(=O)NR^{12}(CH_2)_mX_3(CH_2)_m-$, $-C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_m-$



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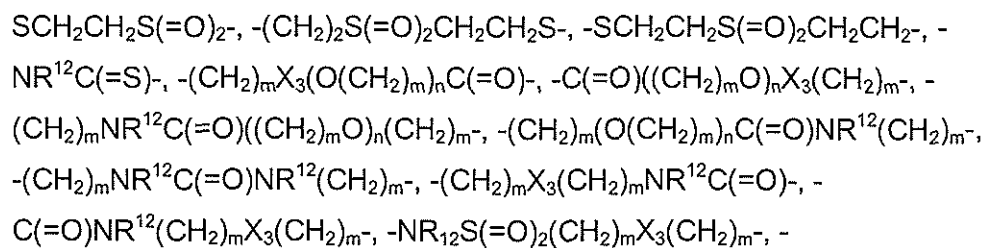
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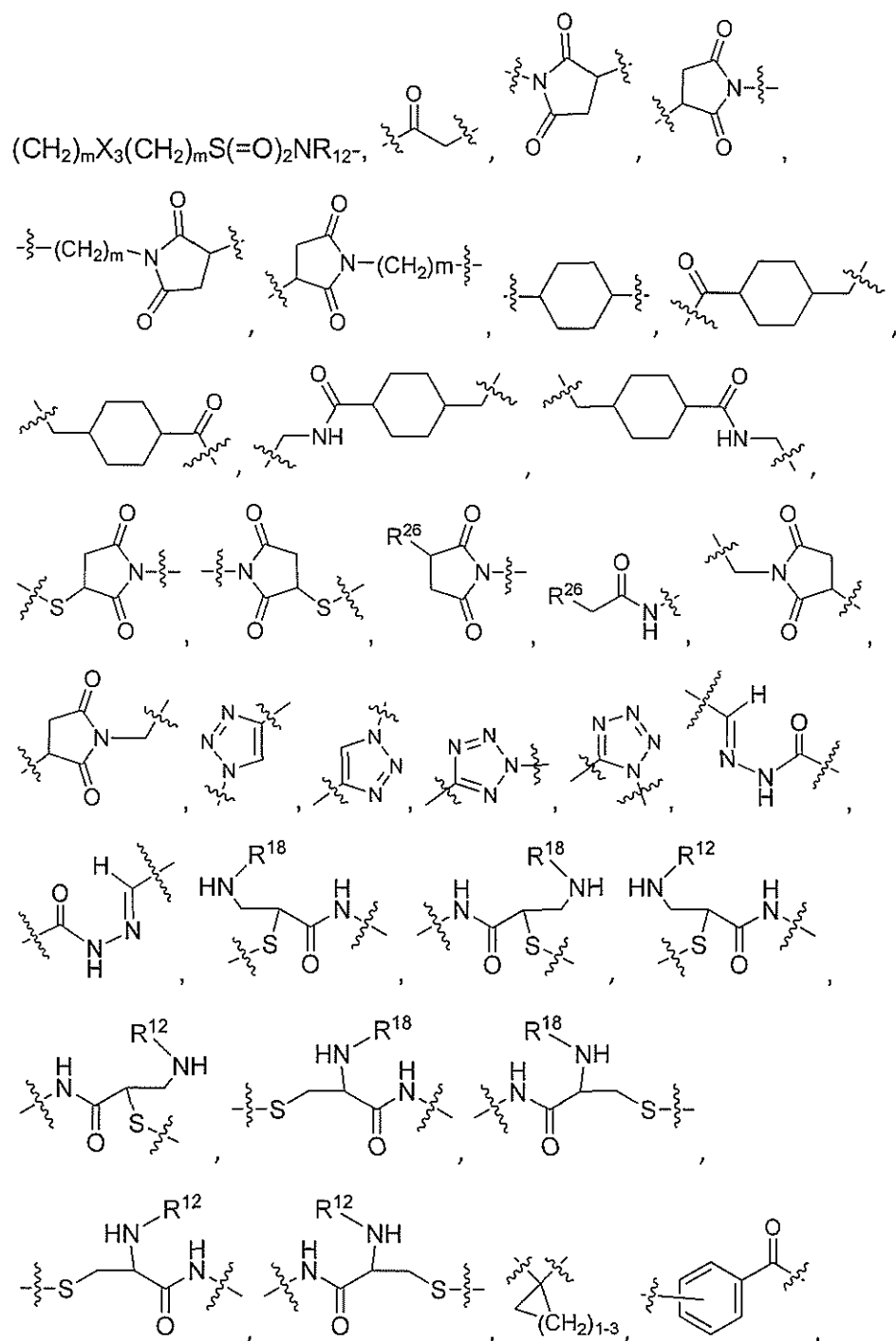
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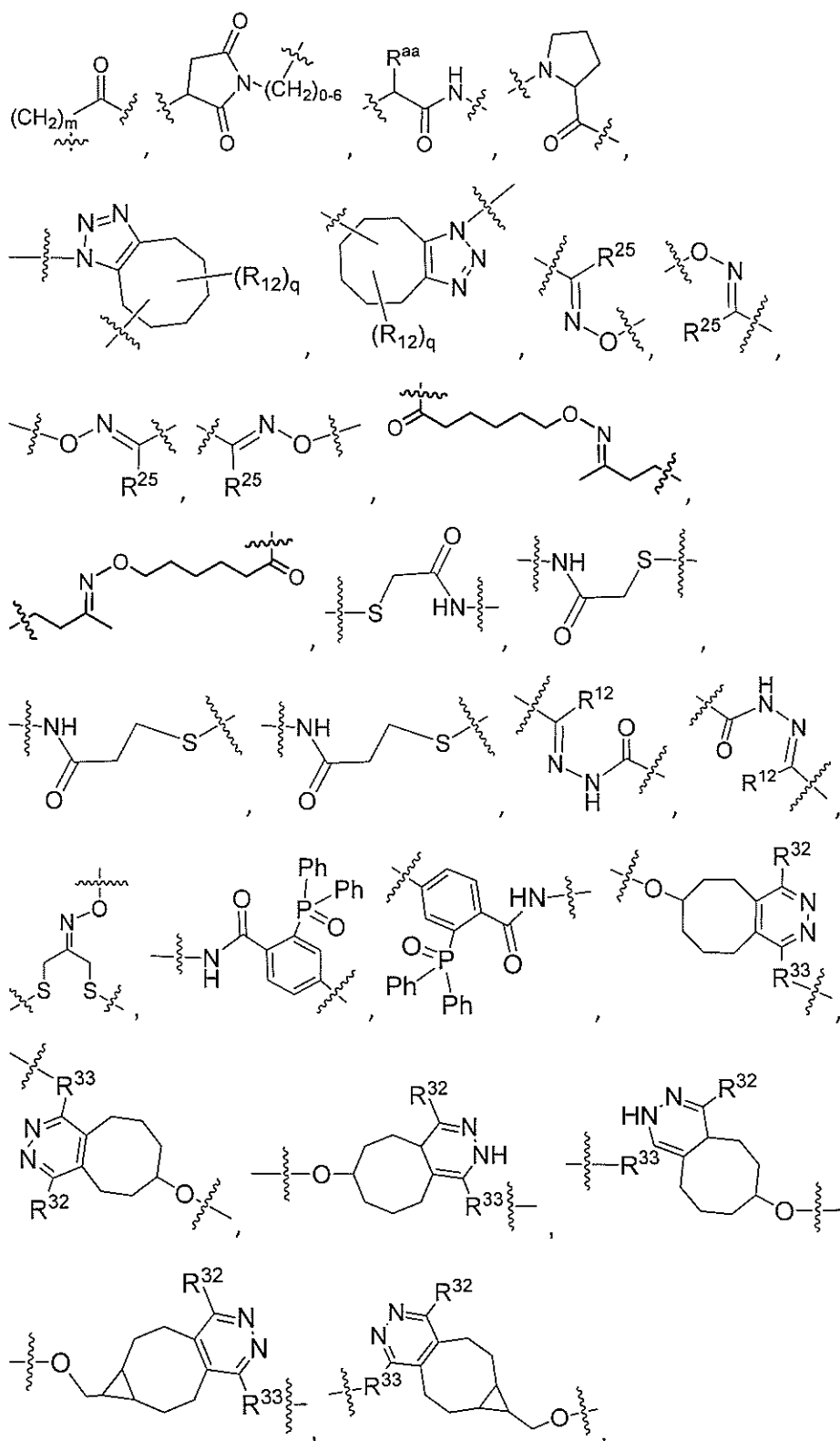
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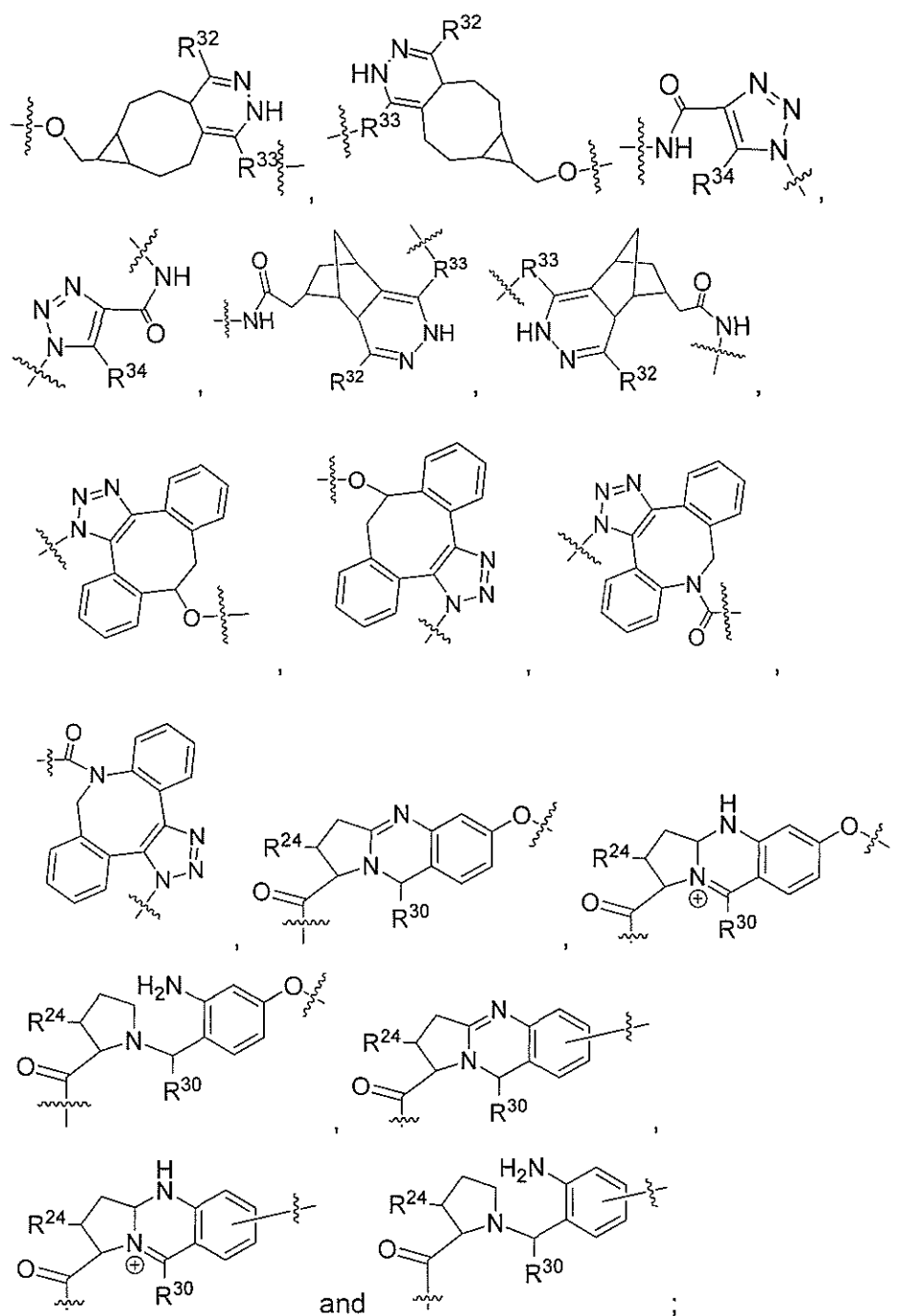


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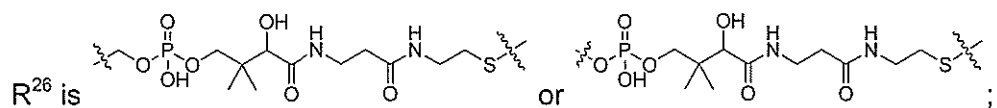
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R^{24} is H or Me;

each R^{25} is independently selected from H or C_{1-4} alkyl;



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R^{aa} is H or a side chain of an amino acid selected from alanine, tryptophan, tyrosine, phenylalanine, leucine, isoleucine, valine, asparagine, glutamic acid,

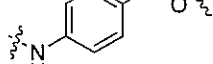
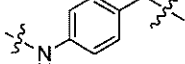
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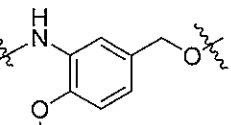
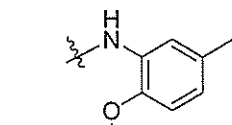
R³² is independently selected from H, C₁₋₄ alkyl, phenyl, pyrimidine and pyridine;

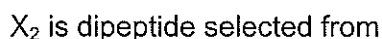
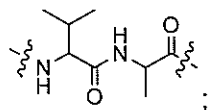
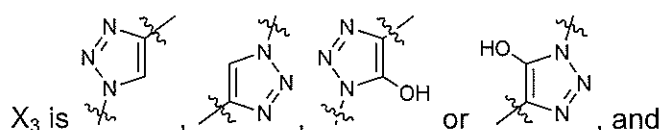
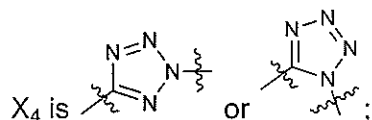
R³⁴ is independently selected from H, C₁₋₄ alkyl, and C₁₋₆ haloalkyl;

X_1 is self immolative spacer selected from

is self immolative spacer selected from

 , 

 or  ;

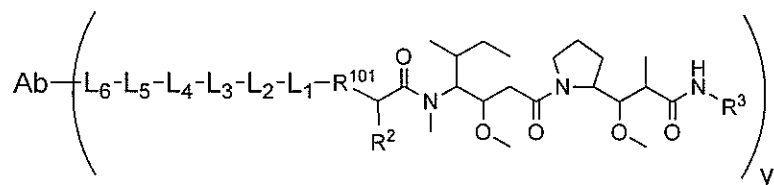


5

each m is independently selected from 1, 2, 3, 4, 5, 6, 7, 8, 9 and 10,
and

10

27. The immunoconjugate of claim 26, wherein the immunoconjugate of Formula (II) is an immunoconjugate of Formula (IIa):

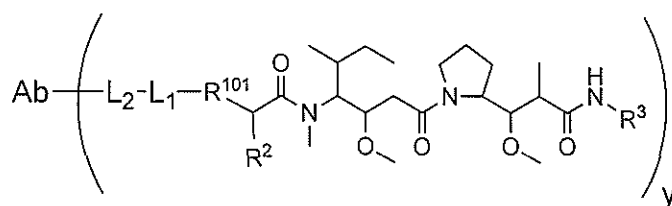


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28. The immunoconjugate of claim 26 or 27, wherein L is $-L_1L_2-$ or $-L_2L_1-$.

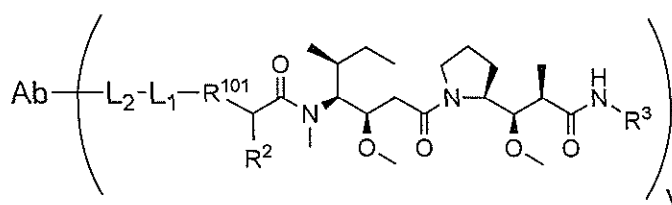
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Formula (II) is an immunoconjugate of Formula (IIb):



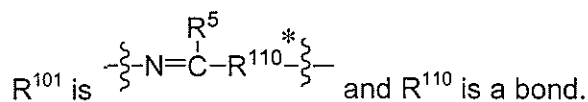
Formula (IIb).

30. The immunoconjugate of any one of claims 26 to 29, wherein the immunoconjugate of
 5 Formula (II), Formula (IIa) or Formula (IIb) is an immunoconjugate having the structure of Formula (IIc):

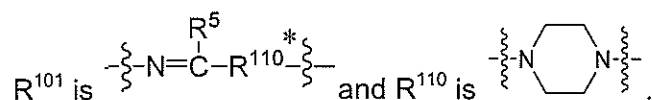


Formula (IIc).

31. The immunoconjugate of any one of claims 26 to 30, wherein:



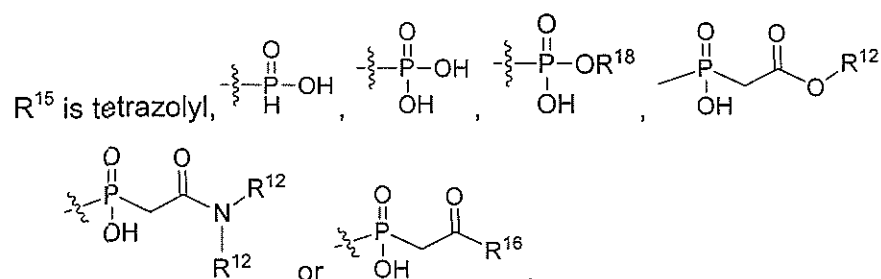
32. The immunoconjugate of any one of claims 26 to 31, wherein:



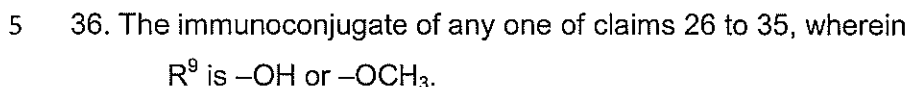
33. The immunoconjugate of any one of claims 26 to 32, wherein

R^9 is -OH, C_1 - C_6 alkoxy, $-N(R^{14})_2$, $-R^{16}$, $-NR^{12}(CH_2)_mN(R^{12})_2$, $-NHS(O)_2R^{18}$, or -
 $NR^{12}(CH_2)_mR^{16}$;

and



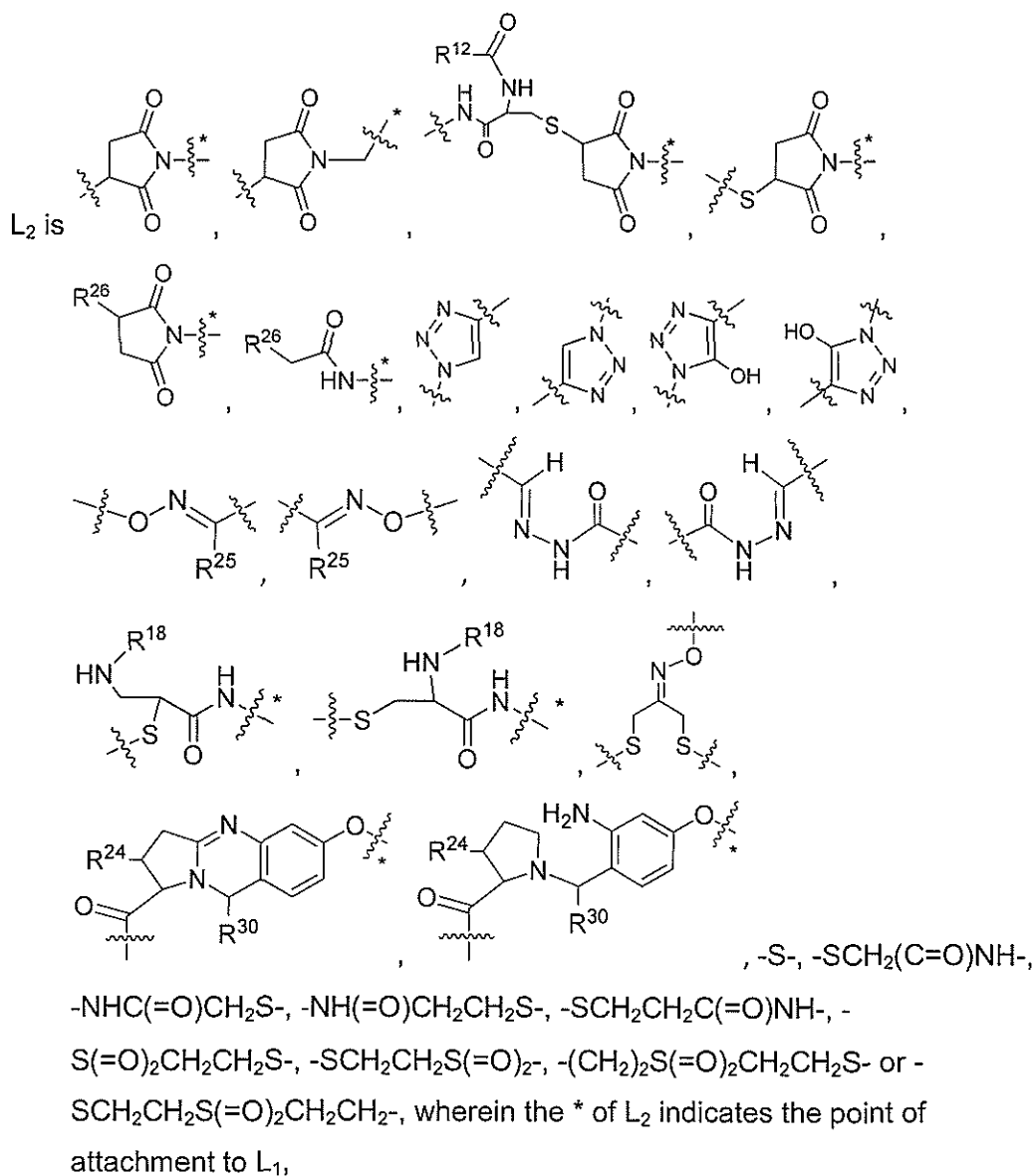
35. The immunoconjugate of any one of claims 26 to 34, wherein R¹⁵ is 



38. The immunoconjugate of any one of claims 26 to 37, wherein R² is methyl, ethyl, isopropyl or sec-butyl.

L_1 is $-(CH_2)_mNHC(=O)(CH_2)_mX_3(CH_2)_m^*-$, $-(CH_2)_mC(=O)^*-$, $-(CH_2)_m-$, $-(CH_2)_mC(=O)X_2X_1C(=O)^*-$, $-(CH_2)_mX_2X_1C(=O)^*-$, $-(CH_2)_m(O(CH_2)_m)_nC(=O)^*-$, $-(CH_2)_m(O(CH_2)_m)_nC(=O)X_2X_1C(=O)^*-$, $-(CH_2)_m(O(CH_2)_m)_nX_2X_1C(=O)^*-$, $-(CH_2)_m(O(CH_2)_m)_nS(=O)_2(CH_2)_m^*-$, $-(CH_2)_mNR^{12}(CH_2)_mC(=O)^*-$, $-X_3(CH_2)_m^*-$, $-(CH_2)_mC(=O)NH^*-$, $-(CH_2)_mNH(CH_2)_mC(=O)^*-$, $-((CH_2)_mO)_n(CH_2)_m^*-$, $-(CH_2)_mX_3(CH_2)_mC(=O)^*-$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12*}-$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)NH^*-$, $-(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3(CH_2)_mC(=O)X_2X_1C(=O)^*-$, $-(CH_2)_mX_3(CH_2)_mX_2X_1C(=O)^*-$, $-(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nX_2X_1C(=O)^*-$, $-(CH_2)_mNHC(=O)^*-$, $-(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nC(=O)^*-$, $-(CH_2)_mX_3((CH_2)_mO)_n(CH_2)_m^*-$, $-(CH_2)_mC(=O)NH(CH_2)_m^*-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m^*-$, $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)^*-$, $-(CH_2)_mX_3(CH_2)_mNHC(=O)^*-$, $-(CH_2)_mC(=O)NH(CH_2)_mC(=O)^*-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)^*-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_mC(=O)^*-$, $-(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_nC(=O)^*-$, $-(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_nC(=O)^*-$, $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m^*-$, $-X_3(CH_2)_mNHC(=O)(CH_2)_m^*-$, $-(CH_2)_m(O(CH_2)_m)_n^*-$, $-(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_n^*-$, $-$

$X_3(CH_2)_m(O(CH_2)_n)NHC(=O)(CH_2)_m^*$, -
 $(CH_2)_mX_3(CH_2)_m(O(CH_2)_n)NHC(=O)(CH_2)_m^*$, -
 $(CH_2)_mC(=O)NH(CH_2)_mC(=O)NH(CH_2)_m^*$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)NH(CH_2)_m^*$, $-(CH_2)_mO(CH_2)_mNHC(=O)O((C(R^{12}))_2)_m^*$,
 $-(CH_2)_mS(=O)_2^*$ and $-(CH_2)_mX_3(CH_2)_mS(=O)_2^*$, wherein the * of L_1
indicates the point of attachment to R^{101} ;



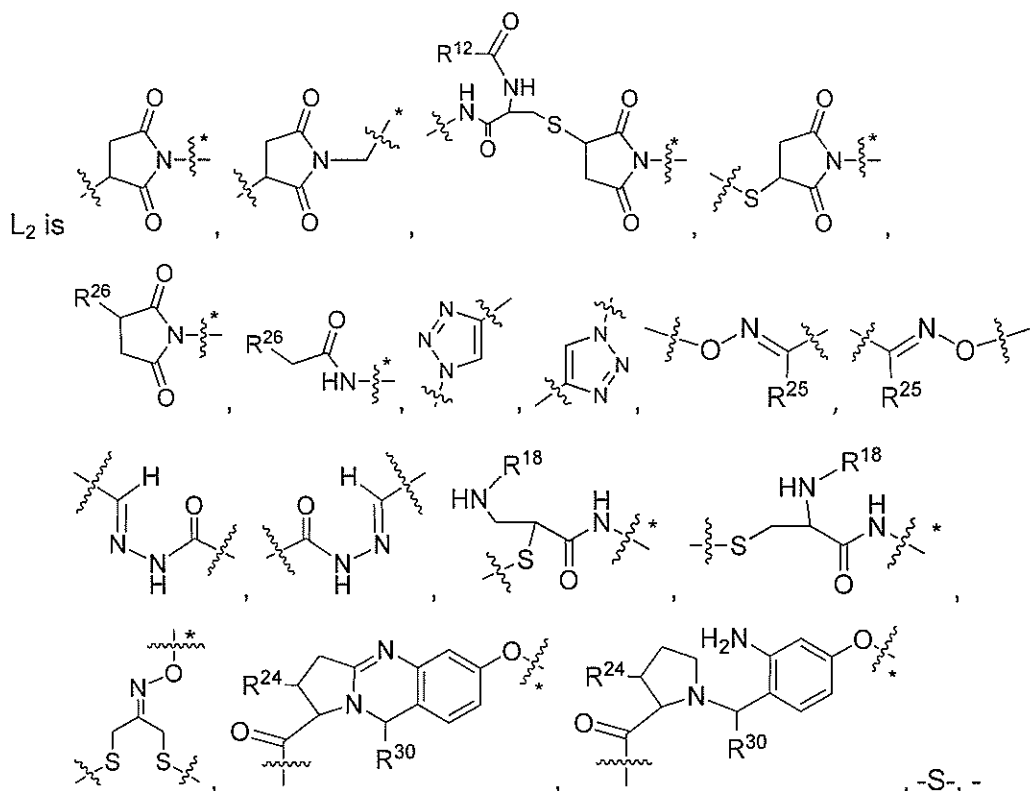
and L_3 , L_4 , L_5 and L_6 are a bond.

40. The immunoconjugate of any one of claims 26 to 39, wherein:

L_1 is selected from $-(CH_2)_mC(=O)^*$, $-(CH_2)_mX_3(CH_2)_mC(=O)^*$, -

$(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12*}$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)NH^*$,

$-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)^*-$, $-(CH_2)_m-$, $-(CH_2)_mC(=O)X_2X_1C(=O)^*-$, $-(CH_2)_m(O(CH_2)_m)_nC(=O)^*-$, $-(CH_2)_m(O(CH_2)_m)_nS(=O)_2(CH_2)_m^*-$, $-(CH_2)_mNR^{12}(CH_2)_mC(=O)^*-$, $-X_3(CH_2)_m^*-$, $-(CH_2)_mC(=O)NH^*-$, $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m^*-$, $-(CH_2)_mX_3(CH_2)_mNHC(=O)(CH_2)_m^*-$, $-X_3(CH_2)_mNHC(=O)(CH_2)_m^*-$, $-(CH_2)_m(O(CH_2)_m)_n^*-$, $-(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_n^*-$, $-(CH_2)_mO(CH_2)_mNHC(=O)O((C(R^{12}))_2)_m^*-$, $-X_3(CH_2)_m(O(CH_2)_m)_nNHC(=O)(CH_2)_m^*-$ and $-(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nNHC(=O)(CH_2)_m^*-$, wherein in the * of L_1 indicates the point of attachment to R^{101} ;

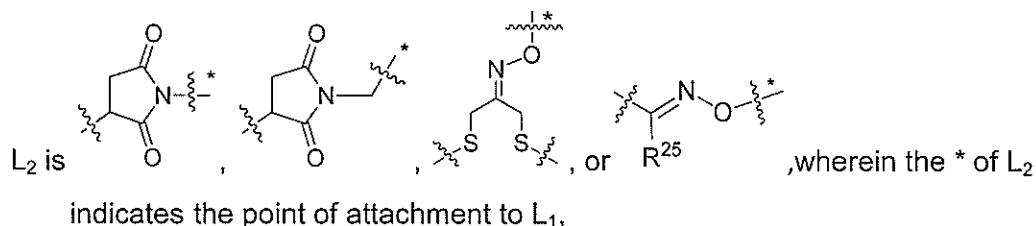


$SCH_2(C=O)NH-$, $-NHC(=O)CH_2S-$, $-NH(=O)CH_2CH_2S-$, $SCH_2CH_2C(=O)NH-$, $-S(=O)_2CH_2CH_2S-$, $-SCH_2CH_2S(=O)_2-$, $(CH_2)_2S(=O)_2CH_2CH_2S-$ or $-SCH_2CH_2S(=O)_2CH_2CH_2-$, wherein the * of L_2 indicates the point of attachment to L_1 ,

and L_3 , L_4 , L_5 and L_6 are a bond.

41. The immunoconjugate of any one of claims 26 to 40, wherein:

L_1 is selected from $-(CH_2)_mC(=O)^*$ -, $-(CH_2)_mX_3(CH_2)_mC(=O)^*$ -, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12*}$ -, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)NH^*$ -,
 $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)^*$ -, $-(CH_2)_m$ -, $-(CH_2)_mC(=O)X_2X_1C(=O)^*$ -, -
 $(CH_2)_m(O(CH_2)_m)_nC(=O)^*$ -, $-(CH_2)_m(O(CH_2)_m)_nS(=O)_2(CH_2)_m^*$ -, -
 $(CH_2)_mNR^{12}(CH_2)_mC(=O)^*$ -, $-X_3(CH_2)_m^*$ -, $-(CH_2)_mC(=O)NH^*$ -, -
 $(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m^*$ -, -
 $(CH_2)_mX_3(CH_2)_mNHC(=O)(CH_2)_m^*$ -, $-X_3(CH_2)_mNHC(=O)(CH_2)_m^*$ -, -
 $(CH_2)_m(O(CH_2)_m)_n^*$ -, $-(CH_2)_mC(=O)NH(CH_2)_m(O(CH_2)_m)_n^*$ -, -
 $(CH_2)_mO(CH_2)_mNHC(=O)O((C(R^{12}))_2)_m^*$ -, -
 $X_3(CH_2)_m(O(CH_2)_m)_nNHC(=O)(CH_2)_m^*$ - and -
 $(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nNHC(=O)(CH_2)_m^*$ -, wherein in the * of L_1
indicates the point of attachment to R^{101} ;



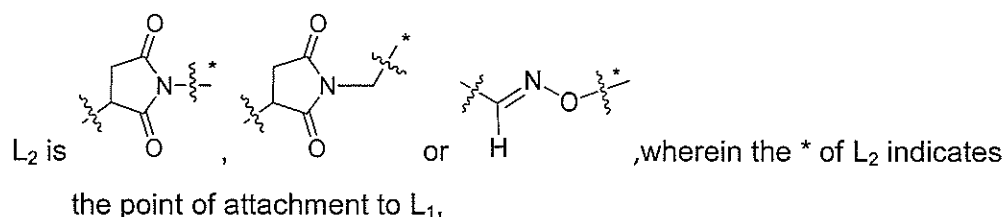
and

L_3 , L_4 , L_5 and L_6 are a bond.

42. The immunoconjugate of any one of claims 26 to 41, wherein:

L_1 is selected from $-(CH_2)_mC(=O)^*$ -, $-(CH_2)_mX_3(CH_2)_mC(=O)^*$ -, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12*}$ -, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)NH^*$ -,
and $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)^*$ -, wherein in the * of L_1 indicates the
point of attachment to R^{101} ;

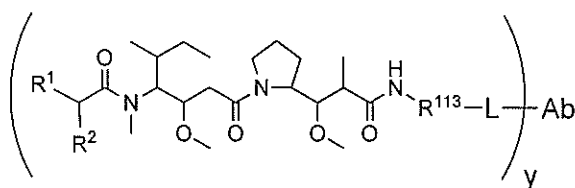
and



and

L_3 , L_4 , L_5 and L_6 are a bond.

43. An immunoconjugate of Formula (III):



Formula (III)

wherein:

Ab represents an antigen binding moiety;

5 R^1 is $-N=CR^4R^5$, $-N=R^{19}$, $-N=CR^5R^{20}$, $-NHC(=NR^6)R^4$, $-NHC(=O)R^4$, $-NHC(=O)R^{20}$ or $-NHR^8$;

R^2 is $-C_1-C_6$ alkyl;

R^4 is $-N(R^6)_2$ or $-NR^6R^7$;

R^5 is $N(R^6)_2$;

10 each R^6 is independently selected from H and $-C_1-C_6$ alkyl;

R^7 is an unsubstituted C_3-C_8 cycloalkyl;

or R^7 is a C_3-C_8 cycloalkyl substituted with 1-3 substituents independently selected from C_1-C_6 alkyl, oxo, $-C(=O)R^{18}$, $-(CH_2)_mOH$, $-C(=O)(CH_2)_mOH$, $-C(=O)((CH_2)_mO)_nR^{12}$, $-((CH_2)_mO)_nR^{12}$ or a C_1-C_6 alkyl which is optionally substituted with 1 to 5 hydroxyl;

15 R^8 is an unsubstituted C-linked 5-6 membered heteroaryl having 1-2 N heteroatoms;

or R^8 is a C-linked 5-6 membered heteroaryl having 1-2 N heteroatoms which is substituted with 1-3 substituents independently selected from C_1-C_6 alkyl, C_1-C_6 haloalkyl, halogen, $-OH$, $-N(R^6)_2$, $-CN$, $-NO_2$, $-C(=O)OR^6$ and C_1-C_6 alkoxy;

20 each R^{12} is independently selected from H and C_1-C_6 alkyl;

R^{19} is an unsubstituted C-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N and O;

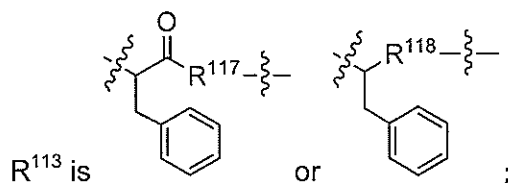
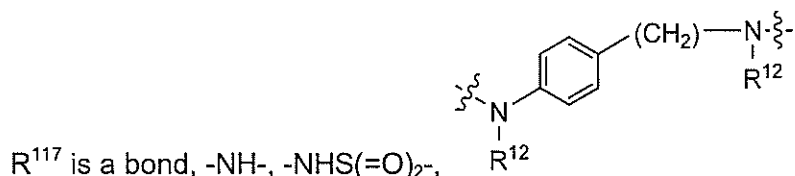
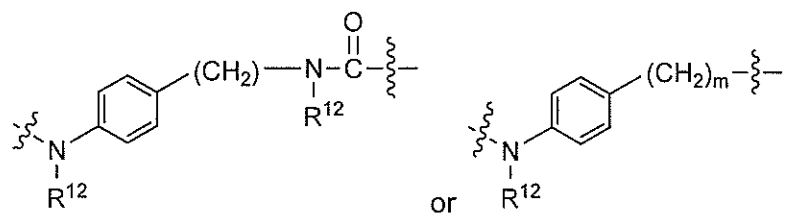
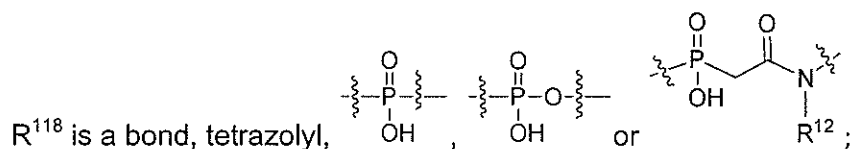
or R^{19} is a C-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms

25 independently selected from N and O which is substituted with 1-3 substituents independently selected from C_1-C_6 alkyl, C_1-C_6 haloalkyl, halogen and C_1-C_6 alkoxy;

R^{20} is an unsubstituted N-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N, O and S;

30 or R^{20} is an N-linked 5-6 membered heterocycloalkyl having 1-2 heteroatoms independently selected from N, O and S, which is substituted with 1-2

substituents independently selected from C₁-C₆alkyl, C₁-C₆haloalkyl, halogen, -C(=O)OR¹², oxo, -OH and C₁-C₆alkoxy;

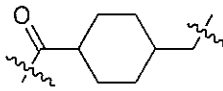
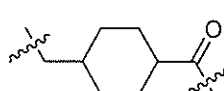


L is selected from -L₁L₂L₃L₄L₅L₆-, -L₆L₅L₄L₃L₂L₁-, -L₁L₂L₃L₄L₅-, -L₅L₄L₃L₂L₁-, -L₁L₂L₃L₄-, -L₄L₃L₂L₁-, -L₁L₂L₃-, -L₃L₂L₁-, -L₁L₂-, -L₂L₁- and -L₁,

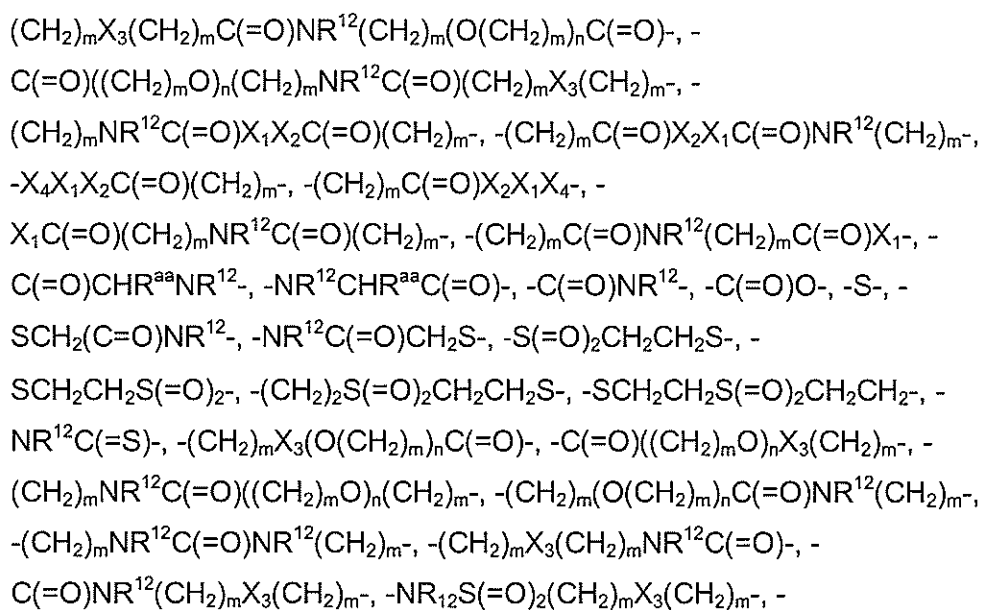
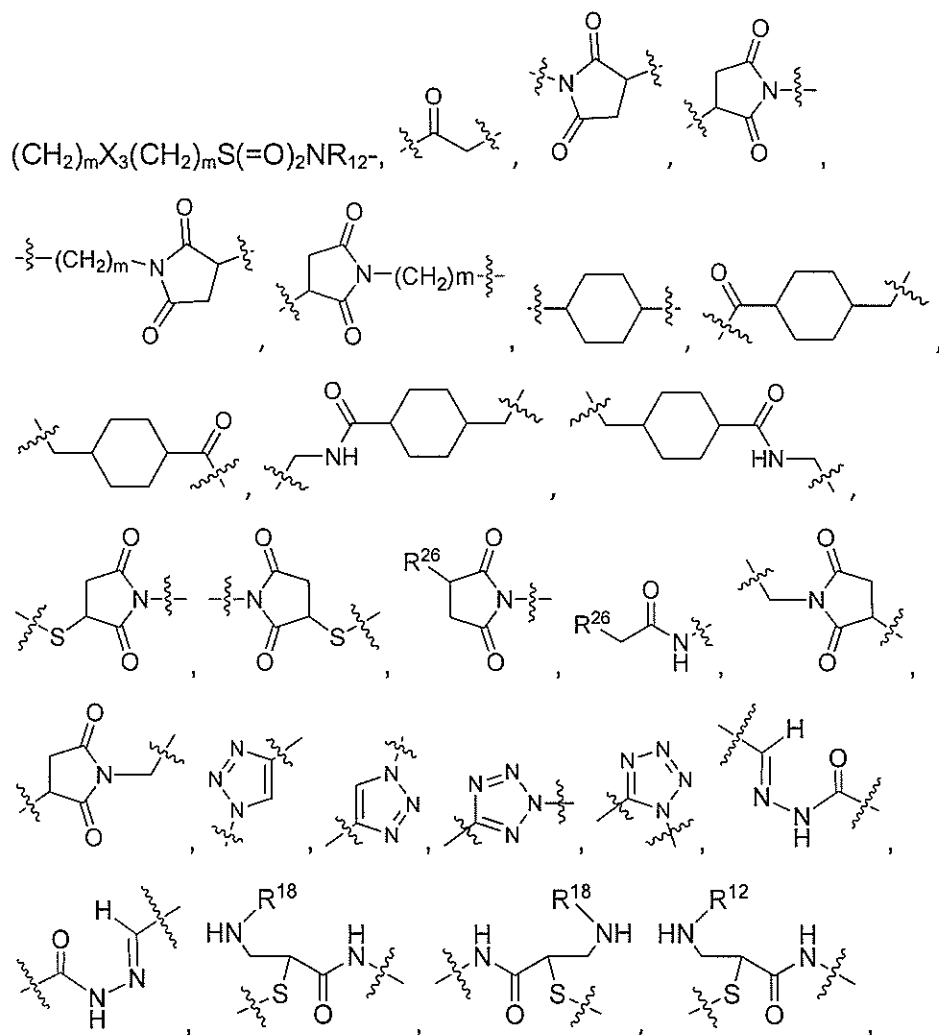
wherein

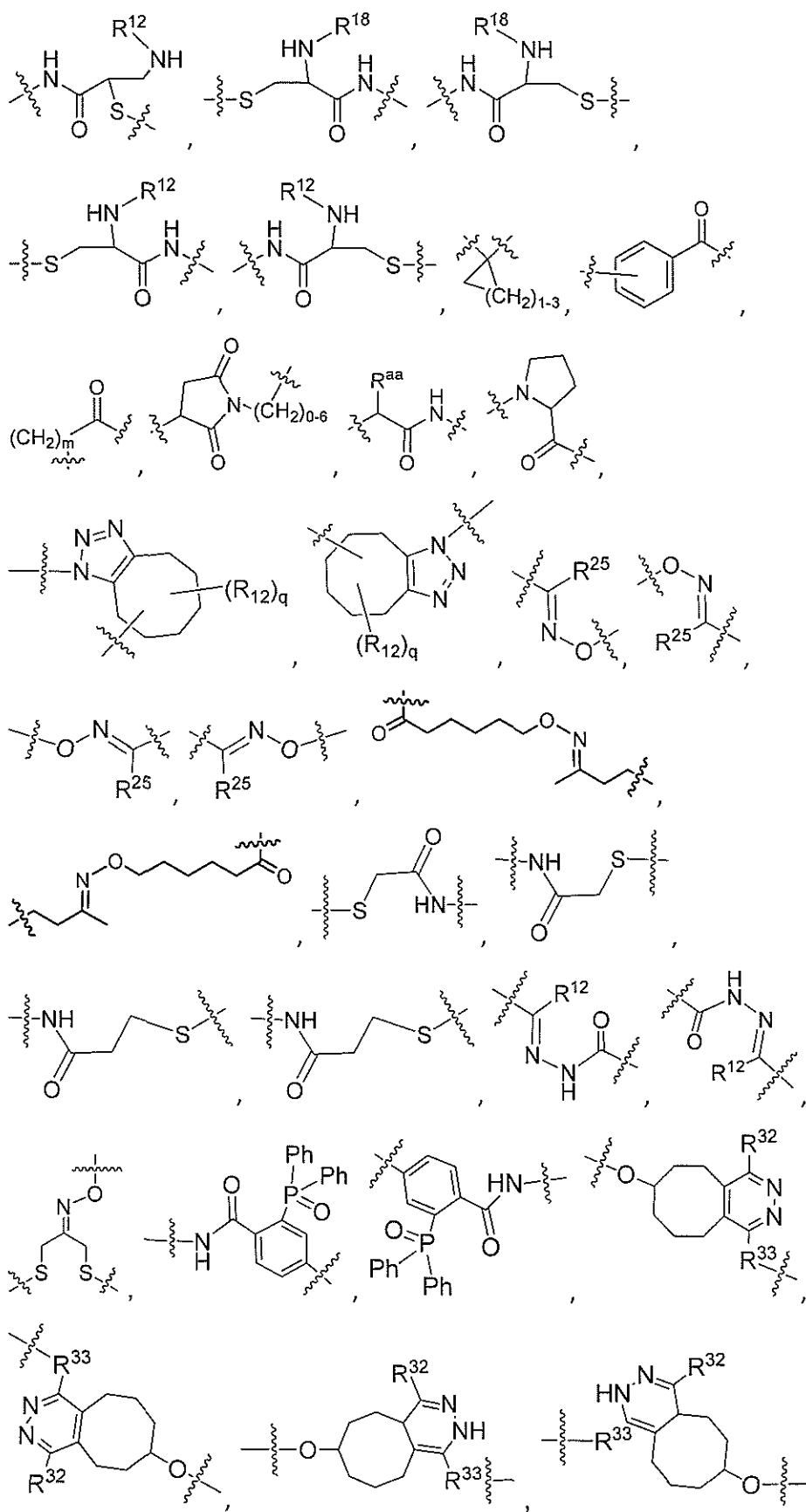
L₁ is selected from:

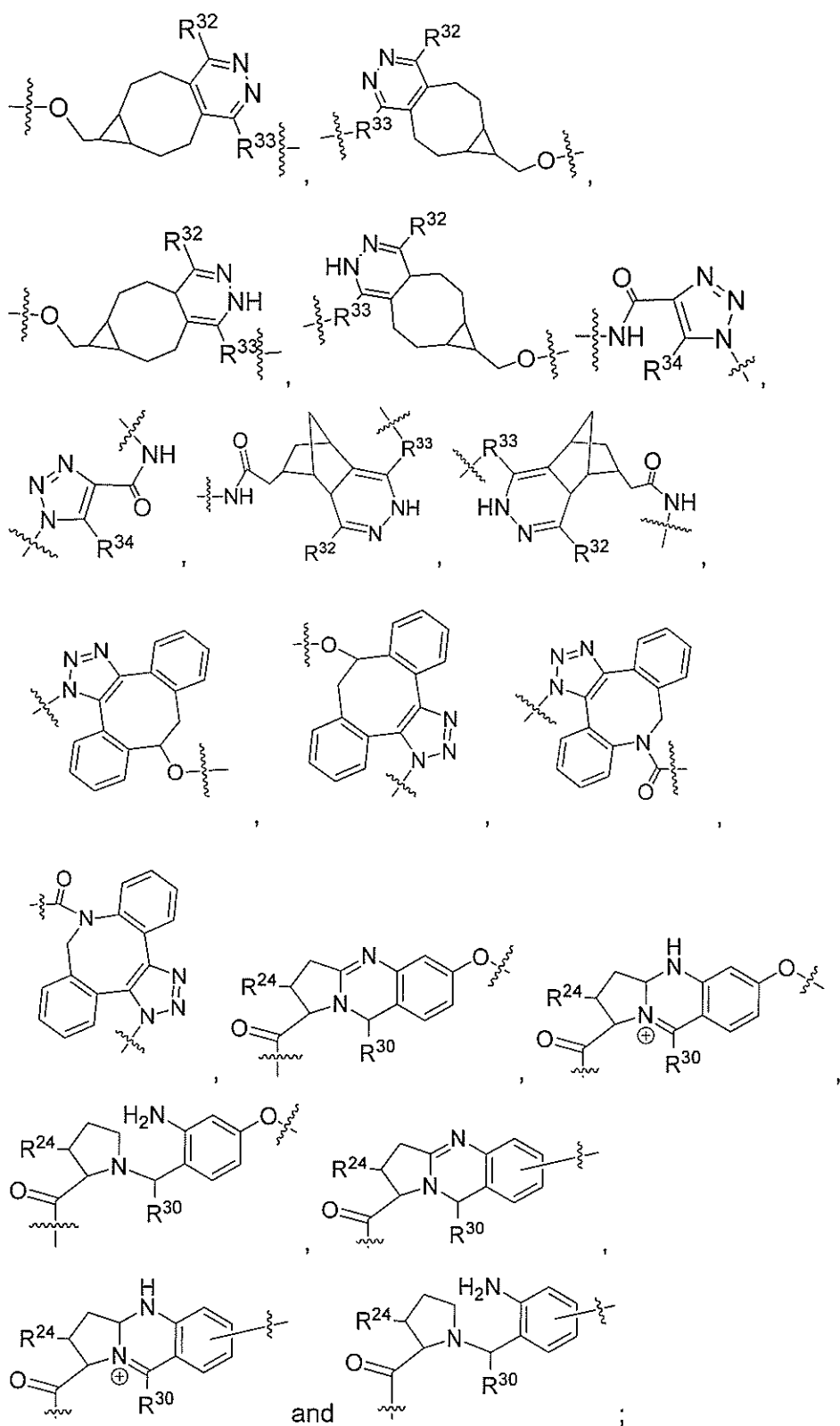
- (CH₂)_m-, -C(=O)(CH₂)_m-, -NR¹²C(=O)(CH₂)_m-, -C(=O)X₁X₂C(=O)(CH₂)_m-, -C(=O)X₁X₂C(=O)(CH₂)_mNR¹²C(=O)(CH₂)_m-, -C(=O)X₁X₂C(=O)(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂C(=O)((CH₂)_mO)_n(CH₂)_m-, -C(=O)X₁X₂C(=O)((CH₂)_mO)_n(CH₂)_mNR¹²C(=O)(CH₂)_m-, -C(=O)X₁X₂C(=O)((CH₂)_mO)_n(CH₂)_mNR¹²C(=O)(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂C(=O)((CH₂)_mO)_n(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂C(=O)(CH₂)_mNR¹²C(=O)((CH₂)_mO)_n(CH₂)_m-, -C(=O)X₁X₂C(=O)(CH₂)_mNR¹²C(=O)((CH₂)_mO)_n(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂((CH₂)_mO)_n(CH₂)_m-, -C(=O)X₁X₂((CH₂)_mO)_n(CH₂)_mNR¹²C(=O)(CH₂)_m-, -C(=O)X₁X₂((CH₂)_mO)_n(CH₂)_mNR¹²C(=O)(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂((CH₂)_mO)_n(CH₂)_mX₃(CH₂)_m-, -C(=O)X₁X₂(CH₂)_mNR¹²((CH₂)_mO)_n(CH₂)_m-, -

- $C(=O)X_1X_2C(=O)(CH_2)_mNR^{12}((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, $-C(=O)((CH_2)_mO)_n(CH_2)_{m^-}$, -
 $(CH_2)_mS(=O)_2((CH_2)_mO)_n(CH_2)_{m^-}$, $-C(=O)(CH_2)_mNR^{12}(CH_2)_{m^-}$, -
 $C(=O)NR^{12}(CH_2)_{m^-}$, $-C(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, -
 5 $C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)X_1X_2C(=O)(CH_2)_{m^-}$, -
 $C(=O)X_1C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $C(=O)X_1C(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, $-C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$

 $, -C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, $-(CH_2)_mC(=O)-$, -
 10 $C(=O)(CH_2)_mNR^{12}(CH_2)_mC(=O)X_2X_1C(=O)-$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)X_2X_1C(=O)-$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mX_3(CH_2)_{m^-}$, $-(CH_2)_mX_3(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mX_3-$, $-X_3(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mX_3(CH_2)_mC(=O)NR^{12}(CH_2)_{m^-}$, $-(CH_2)_mNR^{12}C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, -
 15 $(CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_m(O(CH_2)_m)_n-$,
 $-((C(R^{12}))_2)_mOC(=O)NR^{12}(CH_2)_mO(CH_2)_{m^-}$, -
 $(CH_2)_m(O(CH_2)_m)_nNR^{12}C(=O)O(C(R^{12}))_2_{m^-}$, $-(CH_2)_m(O(CH_2)_m)_nC(=O)-$, -
 $(CH_2)_m(O(CH_2)_m)_nS(=O)_2(CH_2)_{m^-}$, $-(CH_2)_mNR^{12}(CH_2)_mC(=O)-$, -
 $(CH_2)_mO(CH_2)_mNR^{12}C(=O)O((C(R^{12}))_2)_{m^-}$, $-(CH_2)_mNR^{12}C(=O)-$, -
 20 $(CH_2)_mC(=O)X_2X_1C(=O)NR^{12}(CH_2)_mNR^{12}C(=O)-$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)X_1-$, -

 $(CH_2)_mC(=O)NR^{12}(CH_2)_mNR^{12}C(=O)-$,
 $((CH_2)_mO)_n(CH_2)_{m^-}$, $-(CH_2)_m(O(CH_2)_m)_n-$, $-(CH_2)_m(O(CH_2)_m)_nX_3(CH_2)_{m^-}$, -
 $(CH_2)_mX_3((CH_2)_mO)_n(CH_2)_{m^-}$, $-(CH_2)_mX_3(CH_2)_mC(=O)-$, -
 25 $C(=O)(CH_2)_mX_3(CH_2)_{m^-}$, $-(CH_2)_mC(=O)NR^{12}(CH_2)_mO)_n(CH_2)_mX_3-$, -
 $X_3(CH_2)_m(O(CH_2)_m)_nNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
 $(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mX_3(CH_2)_m(O(CH_2)_m)_nC(=O)-$, $-C(=O)((CH_2)_mO)_n(CH_2)_mX_3(CH_2)_{m^-}$, -
 30 $(CH_2)_mC(=O)NR^{12}(CH_2)_mC(=O)-$, $-C(=O)(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -
 $(CH_2)_mC(=O)NR^{12}(CH_2)_m(O(CH_2)_m)_nC(=O)-$, -
 $C(=O)((CH_2)_mO)_n(CH_2)_mNR^{12}C(=O)(CH_2)_{m^-}$, -

(CH₂)_mC(=O)NR¹²(CH₂)_mC(=O)NR¹²(CH₂)_m⁻, -
(CH₂)_mNR¹²C(=O)(CH₂)_mNR¹²C(=O)(CH₂)_m⁻, -C(=O)NR¹²(CH₂)_mNR¹²C(=O)-,
-, -(CH₂)_mS(CH₂)_m⁻, -NR¹²C(=O)(CH₂)_m⁻, -NR¹²C(=O)(CH₂)_mX₃(CH₂)_m⁻, -
(CH₂)_mX₃(CH₂)_mC(=O)NR¹²⁻, -(CH₂)_mC(=O)NR¹²⁻, -(CH₂)_mNR¹²(CH₂)_m⁻, -
5 (CH₂)_mX₃(CH₂)_m⁻, -(CH₂)_mX₃⁻, -X₃(CH₂)_m⁻, -((CH₂)_mO)_n(CH₂)_mX₃(CH₂)_m⁻, -
(CH₂)_mX₃(CH₂)_m(O(CH₂)_m)_n⁻, -NR¹²(CH₂)_m⁻, -NR¹²C(R¹²)₂(CH₂)_m⁻, -
(CH₂)_mC(R¹²)₂NR¹²⁻, -(CH₂)_mC(=O)NR¹²(CH₂)_mNR¹²⁻, -
(CH₂)_mC(=O)NR¹²(CH₂)_mNR¹²C(=O)NR¹²⁻, -
(CH₂)_mC(=O)NR¹²(CH₂)_mNR¹²C(=O)-, -(CH₂)_mC(=O)X₂X₁C(=O)-, -
10 NR¹²(CH₂)_mNR¹²C(=O)(CH₂)_m⁻, -NR¹²C(R¹²)₂(CH₂)_mNR¹²C(=O)(CH₂)_m⁻, -
(CH₂)_mC(=O)NR¹²(CH₂)_mC(R¹²)₂NR¹²⁻, -NR¹²(CH₂)_mX₃(CH₂)_m⁻, -
NR¹²C(R¹²)₂(CH₂)_mX₃(CH₂)_m⁻, -(CH₂)_mX₃(CH₂)_mC(R¹²)₂NR¹²⁻, -
NR¹²C(R¹²)₂(CH₂)_mOC(=O)NR¹²(CH₂)_m⁻, -
(CH₂)_mNR¹²C(=O)O(CH₂)_mC(R¹²)₂NR¹²⁻, -
15 NR¹²C(R¹²)₂(CH₂)_mOC(=O)NR¹²(CH₂)_mX₃(CH₂)_m⁻, -
(CH₂)_mX₃(CH₂)_mNR¹²C(=O)O(CH₂)_mC(R¹²)₂NR¹²⁻, -
NR¹²C(R¹²)₂(CH₂)_mOC(=O)NR¹²((CH₂)_mO)_n(CH₂)_m⁻, -
(CH₂)_m(O(CH₂)_m)_nNR¹²C(=O)O(CH₂)_mC(R¹²)₂NR¹²⁻, -
NR¹²C(R¹²)₂(CH₂)_mOC(=O)NR¹²((CH₂)_mO)_n(CH₂)_mX₃(CH₂)_m⁻, -
20 (CH₂)_mX₃(CH₂)_m(O(CH₂)_m)_nNR¹²C(=O)O(CH₂)_mC(R¹²)₂NR¹²⁻, -
(CH₂)_mX₃(CH₂)_mNR¹²⁻, -NR¹²((CH₂)_mO)_n(CH₂)_mX₃(CH₂)_m⁻, -
(CH₂)_mX₃(CH₂)_m(O(CH₂)_m)_nNR¹²⁻, -(CH₂)_mNR¹²⁻, -NR¹²((CH₂)_mO)_n(CH₂)_m⁻, -
NR¹²((CH₂)_mO)_n(CH₂)_mNR¹²C(=O)(CH₂)_m⁻, -
(CH₂)_mC(=O)NR¹²(CH₂)_m(O(CH₂)_m)_nNR¹²⁻, -(CH₂)_m(O(CH₂)_m)_nNR¹²⁻, -
25 (C(R¹²)₂)_m⁻, -(CH₂CH₂O)_n⁻, -(OCH₂CH₂)_n⁻, -(CH₂)_mO(CH₂)_m⁻, -S(=O)₂(CH₂)_m⁻,
-, -(CH₂)_mS(=O)₂⁻, -S(=O)₂(CH₂)_mNR¹²C(=O)(CH₂)_m⁻, -
(CH₂)_mC(=O)NR¹²(CH₂)_mS(=O)₂⁻, -S(=O)₂(CH₂)_mX₃(CH₂)_m⁻, -
(CH₂)_mX₃(CH₂)_mS(=O)₂⁻, -(CH₂)_mX₂X₁C(=O)-, -C(=O)X₁X₂(CH₂)_m⁻, -
(CH₂)_m(O(CH₂)_m)_nC(=O)X₂X₁C(=O)-, -C(=O)X₁X₂C(=O)((CH₂)_mO)_n(CH₂)_m⁻,
30 -(CH₂)_m(O(CH₂)_m)_nX₂X₁C(=O)-, -(CH₂)_mX₃(CH₂)_mX₂X₁C(=O)-, -
C(=O)X₁X₂(CH₂)_mX₃(CH₂)_m⁻, -(CH₂)_mX₃(CH₂)_m(O(CH₂)_m)_nX₂X₁C(=O)-, -
(CH₂)_mX₃(CH₂)_mC(=O)NR¹²(CH₂)_mNR¹²C(=O)-, -
(CH₂)_mX₃(CH₂)_mC(=O)NR¹²(CH₂)_mC(=O)-, -
C(=O)(CH₂)_mNR¹²C(=O)(CH₂)_mX₃(CH₂)_m⁻, -

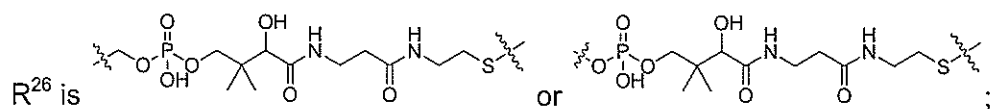






R^{24} is H or Me;

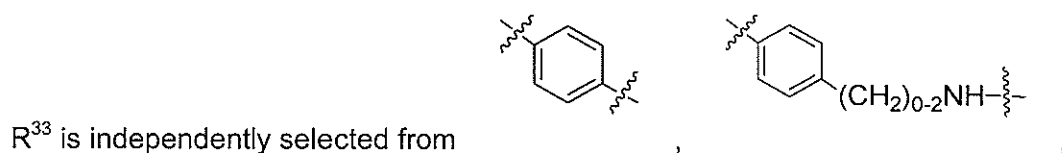
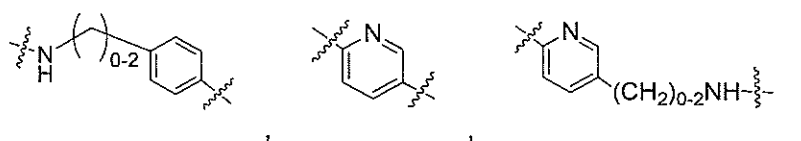
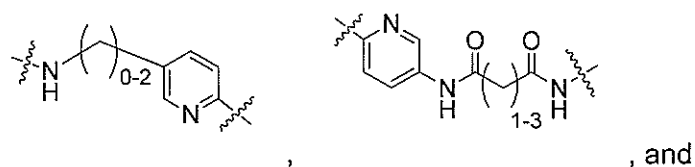
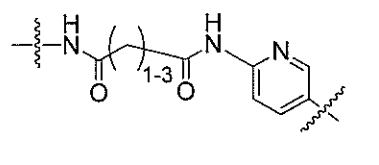
each R^{25} is independently selected from H or C_{1-4} alkyl;



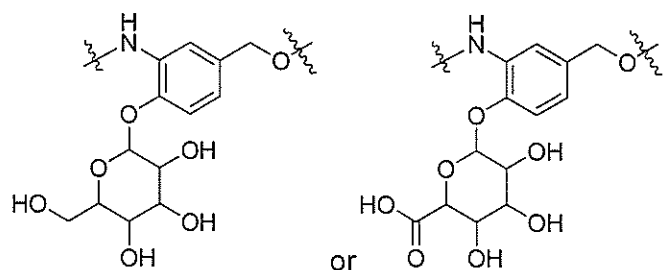
R^{aa} is H or a side chain of an amino acid selected from alanine, tryptophan, tyrosine, phenylalanine, leucine, isoleucine, valine, asparagine, glutamic acid, glutamine, aspartic acid, histidine, arginine, lysine, cysteine, methionine, serine, threonine, citrulline, ornithine, phenylglycine and t-butylglycine;

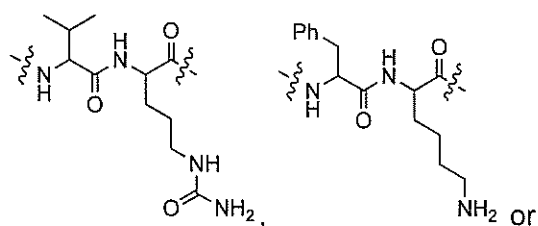
R^{30} is H, $-CH_3$ or phenyl;

R^{32} is independently selected from H, C_{1-4} alkyl, phenyl, pyrimidine and pyridine;

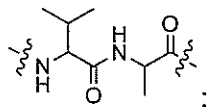
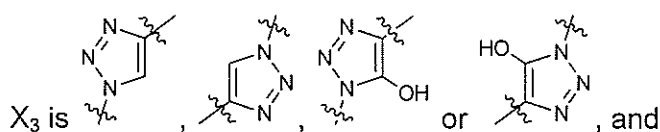
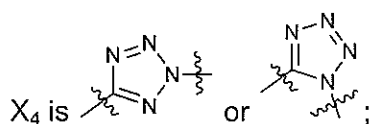


R^{34} is independently selected from H, C_{1-4} alkyl, and C_{1-6} haloalkyl;





X₂ is dipeptide selected from



5 y is an integer from 1 to 16;

L₂, L₃, L₄, L₅, and L₆ are each independently selected from a bond and L₁;

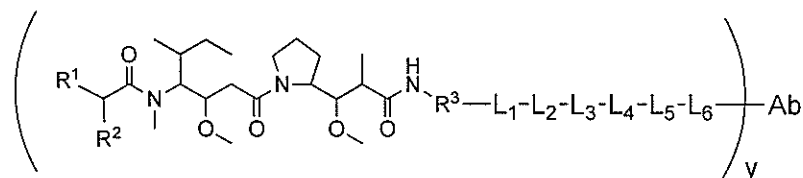
each m is independently selected from 1, 2, 3, 4, 5, 6, 7, 8, 9 and 10,

and

each n is independently selected from 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14,

10 15, 16, 17 and 18.

44. The immunoconjugate of any one of claims 43 to 45, wherein the immunoconjugate of Formula (III) is an immunoconjugate of Formula (IIIa):

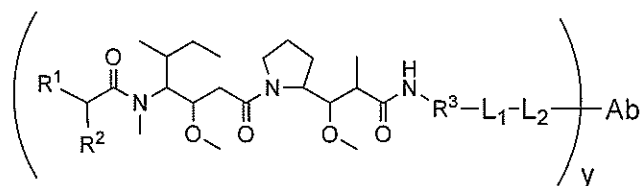


Formula (IIIa).

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45. The immunoconjugate of any one of claims 43 to 44, wherein L is -L₁L₂- or -L₂L₁-.

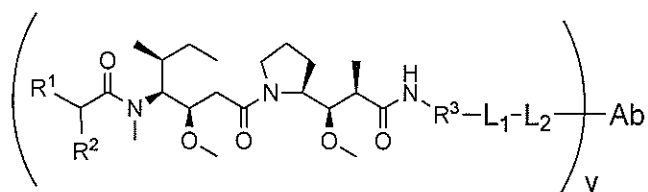
46. The immunoconjugate according to any one of claims 43 to 45, wherein the immunoconjugate of Formula (III) is an immunoconjugate of Formula (IIIb):



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Formula (IIIb).

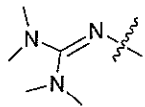
47. The immunoconjugate according to any one of claims 43 to 46, wherein the immunoconjugate of Formula (III), Formula (IIIa) or Formula (IIIb) is an immunoconjugate of Formula (IIIc):



Formula (IIIc).

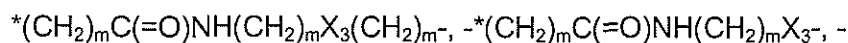
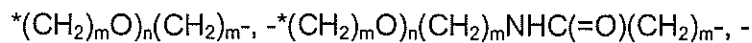
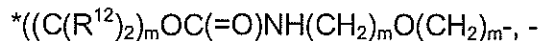
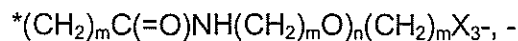
48. The immunoconjugate of any one of claims 43 to 47, wherein R^1 is $-N=CR^4R^5$, $-N=R^{19}$ or $-N=CR^5R^{20}$.
49. The immunoconjugate of any one of claims 43 to 47, wherein R^1 is $-NHC(=NR^6)R^4$, $-NHC(=O)R^4$ or $-NHC(=O)R^{20}$.
50. The immunoconjugate of any one of claims 43 to 47, wherein R^1 is $-NHR^8$.
51. The immunoconjugate of any one of claims 43 to 48, wherein:

R^1 is $-N=CR^4R^5$;
 R^4 is $-N(R^6)_2$;
 R^5 is $N(R^6)_2$;
 and
 each R^6 is independently selected from $-C_1-C_6$ alkyl.

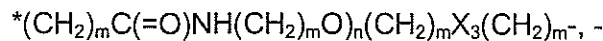
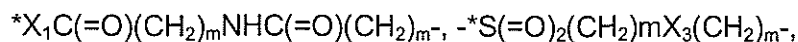
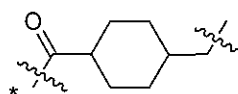
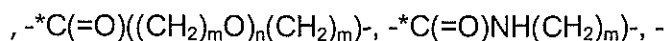
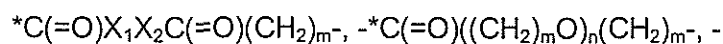
52. The immunoconjugate of any one of claims 43 to 48 or 51, wherein R^1 is .
53. The immunoconjugate of any one of claims 43 to 52, wherein R^{12} is H, $-CH_3$ or $-CH_2CH_3$.
54. The immunoconjugate of any one of claims 43 to 53, wherein R^2 is methyl, ethyl, isopropyl or sec-butyl.

55. The immunoconjugate of any one of claims 43 to 54, wherein:

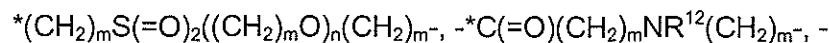
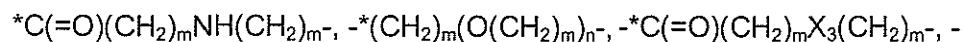
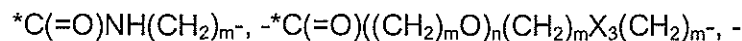
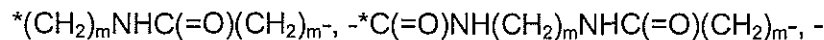
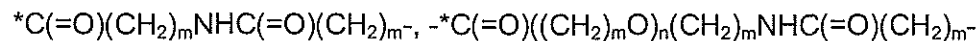
L_1 is selected from $-(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3-$, $-C(=O)(CH_2)_m-$, $-NHC(=O)(CH_2)_m-$, $-(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m-$, -



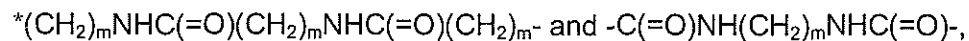
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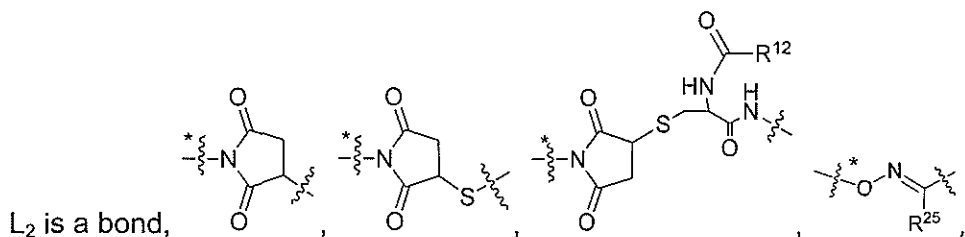
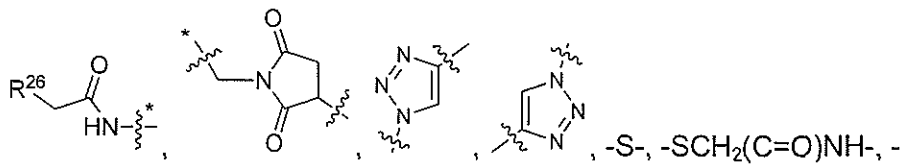
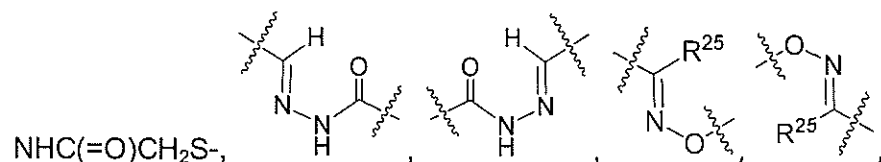
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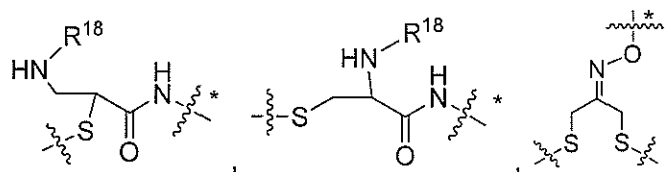
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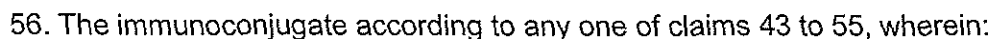


wherein the * of L_1 indicates the point of attachment to R^3 ;



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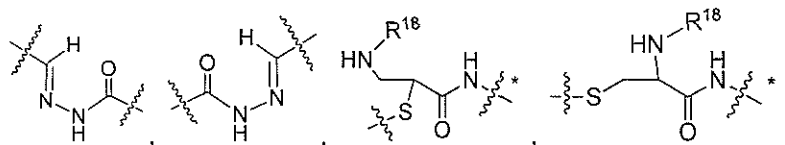


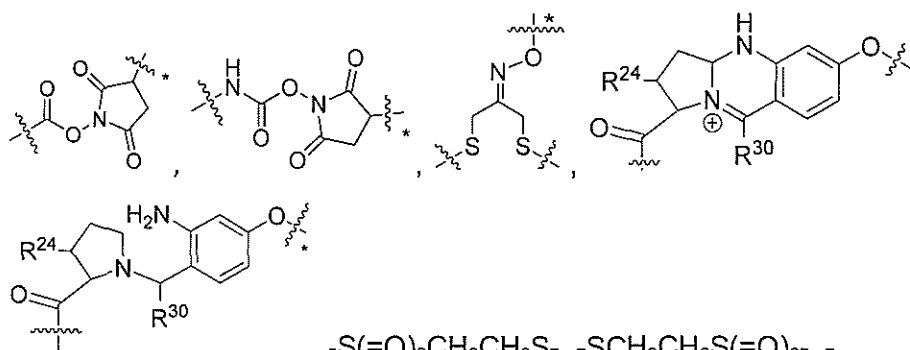


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L_2 is





5

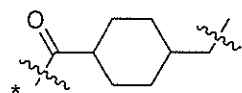
and L₃, L₄, L₅ and L₆ are a bond.

57. The immunoconjugate according to any one of claims 43 to 56, wherein:

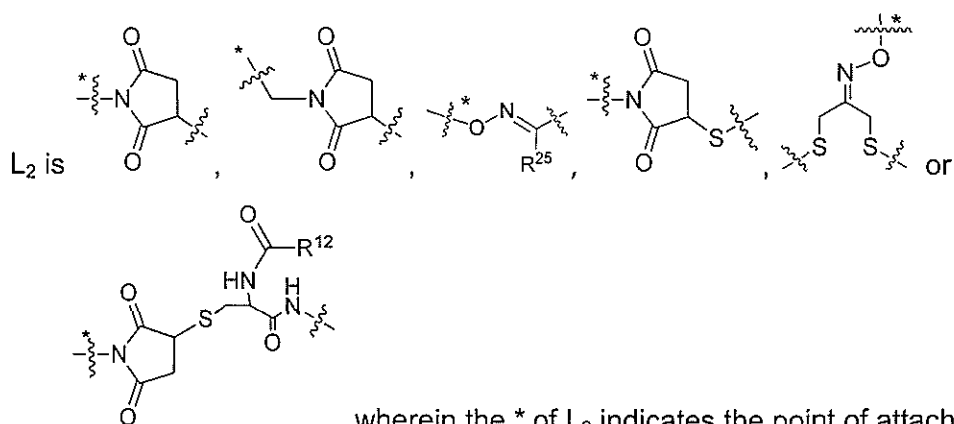
L₁ is selected from -*(CH₂)_mX₃(CH₂)_m-, -*(CH₂)_mX₃-, -*C(=O)(CH₂)_m-, -
 *NHC(=O)(CH₂)_m-, -(CH₂)_m-, -(CH₂)_mC(=O)NH(CH₂)_mNHC(=O)(CH₂)_m-, -
 *(CH₂)_mC(=O)NH(CH₂)_mX₃(CH₂)_m-, -(CH₂)_mC(=O)NH(CH₂)_mX₃-, -
 *(CH₂)_mO_n(CH₂)_m-, -(CH₂)_mO_n(CH₂)_mNHC(=O)(CH₂)_m-, -
 *((C(R¹²))₂)_mOC(=O)NH(CH₂)_mO(CH₂)_m-, -
 *(CH₂)_mC(=O)NH(CH₂)_mO_n(CH₂)_mX₃-, -
 *(CH₂)_mC(=O)NH(CH₂)_mO_n(CH₂)_mX₃(CH₂)_m-, -
 *(CH₂)_mNHC(=O)X₁X₂C(=O)(CH₂)_m-, -*X₄X₁X₂C(=O)(CH₂)_m-, -
 *X₁C(=O)(CH₂)_mNHC(=O)(CH₂)_m-, -*S(=O)₂(CH₂)_mX₃(CH₂)_m-,

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, -*NH₂S(=O)₂(CH₂)_mX₃(CH₂)_m-, -

*C(=O)(CH₂)_mO_n(CH₂)_m- and -*C(=O)NH(CH₂)_m-, wherein the * of L₁
 indicates the point of attachment to R³;



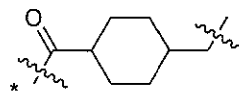
, wherein the * of L_2 indicates the point of attachment

to L_1 ,

and L_3 , L_4 , L_5 and L_6 are a bond.

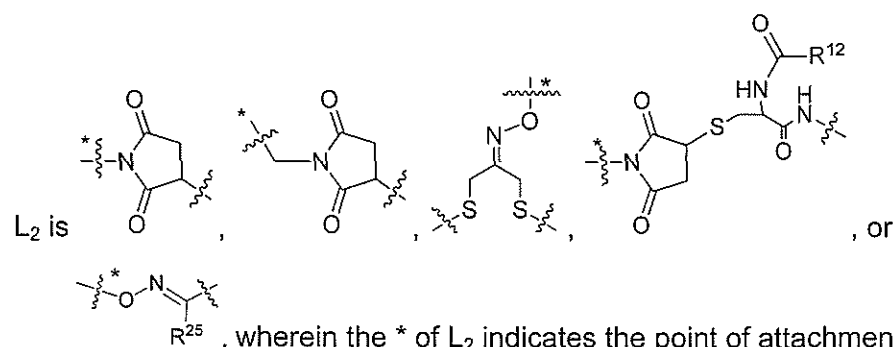
- 5 58. The immunoconjugate according to any one of claims 43 to 57, wherein:

L_1 is selected from $-(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3-$, $-C(=O)(CH_2)_m-$, $-NHC(=O)(CH_2)_m-$, $-(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mX_3-$, $-(CH_2)_mO_n(CH_2)_m-$, $-(CH_2)_mO_n(CH_2)_mNHC(=O)(CH_2)_m-$, $-(C(R^{12})_2)_mOC(=O)NH(CH_2)_mO(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mO_n(CH_2)_mX_3-$, $-(CH_2)_mC(=O)NH(CH_2)_mO_n(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mNHC(=O)X_1X_2C(=O)(CH_2)_m-$, $-X_4X_1X_2C(=O)(CH_2)_m-$, $-X_1C(=O)(CH_2)_mNHC(=O)(CH_2)_m-$, $-S(=O)_2(CH_2)_mX_3(CH_2)_m-$,



, $-NH_2S(=O)_2(CH_2)_mX_3(CH_2)_m-$, -

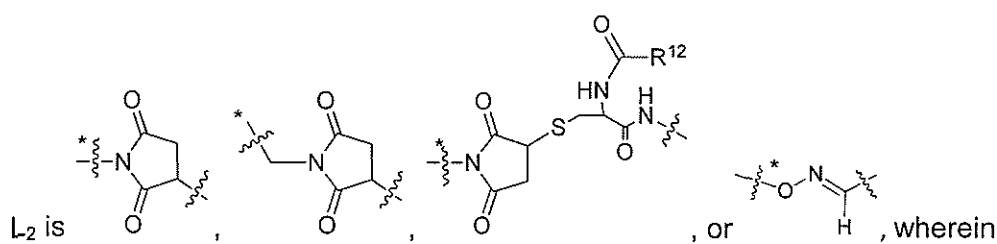
$-C(=O)((CH_2)_mO_n(CH_2)_m)-$ and $-C(=O)NH(CH_2)_m-$, wherein the * of L_1 indicates the point of attachment to R^3 ;



and L_3 , L_4 , L_5 and L_6 are a bond.

59. The immunoconjugate according to any one of claims 43 to 58, wherein:

L_1 is selected from $-(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mX_3-$, $-C(=O)(CH_2)_m-$, $-NHC(=O)(CH_2)_m-$, $-(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mNHC(=O)(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mX_3(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mX_3-$, $-(CH_2)_mO)_n(CH_2)_m-$, $-(CH_2)_mO)_n(CH_2)_mNHC(=O)(CH_2)_m-$, $-(C(R^{12})_2)_mOC(=O)NH(CH_2)_mO(CH_2)_m-$, $-(CH_2)_mC(=O)NH(CH_2)_mO)_n(CH_2)_mX_3-$, and $-(CH_2)_mC(=O)NH(CH_2)_mO)_n(CH_2)_mX_3(CH_2)_m-$, wherein the * of L_1 indicates the point of attachment to R^3 ;



the * of L_2 indicates the point of attachment to L_1 ,

and L_3 , L_4 , L_5 and L_6 are a bond.

60. A pharmaceutical composition comprising an immunoconjugate of any one of claims 26 to 59, and one or more pharmaceutically acceptable carriers.

61. A combination comprising a therapeutically effective amount of an immunoconjugate of any one of claims 26 to 59, and one or more therapeutically active co-agents.

62. An immunoconjugate of any one of claims 26 to 59 for use as a medicament.

63. The use of an immunoconjugate of any one of claims 26 to 59 in the manufacture of a medicament for the treatment of cancer.