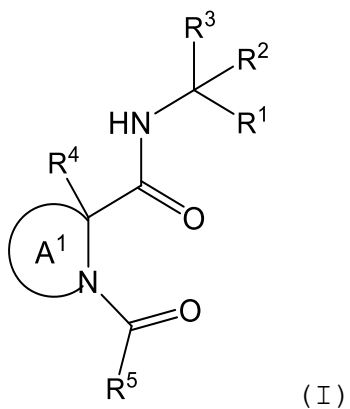


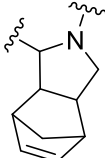
LO QUE SE REIVINDICA ES:

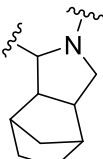
1. Un compuesto de la Fórmula (I), o una sal farmacéuticamente aceptable de este, que tiene la estructura:

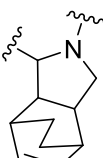


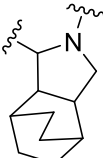
en donde:

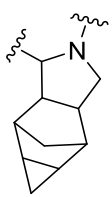
el anillo A¹ se selecciona del grupo que

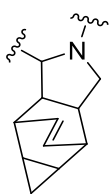
consiste en  sustituido o no

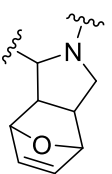
sustituido,  sustituido o no

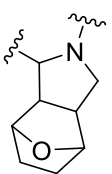
sustituido,  sustituido o no

sustituido,  sustituido o no

sustituido,  sustituido o no

sustituido,  sustituido o no

sustituido,  sustituido o no sustituido

y  sustituido o no sustituido, y en donde cuando el anillo A¹ se sustituye, el anillo A¹ se sustituye con una o más entidades independientemente seleccionadas del grupo que consiste en =O, =CH₂, deuterio, halógeno, hidroxilo, un alquilo C₁₋₄ no sustituido, un haloalquilo C₁₋₄ no sustituido, un alquenilo C₂₋₄ no sustituido y un cicloalquilo monocíclico C₃₋₆ no sustituido o uno sustituido, donde cicloalquilo monocíclico C₃₋₆ está spiroconectado;

R¹ se selecciona del grupo que consiste en ciano, un alquinilo C₂₋₅ no sustituido o uno sustituido, un acilo no sustituido o uno

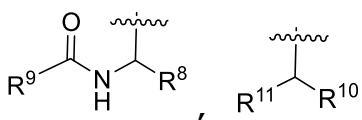
sustituido, una cetoamida no sustituida o sustituida, $-\text{CH}(\text{OH})((\text{P}=\text{O})(\text{OR}^6)_2)$ y $-\text{C}(=\text{O})\text{CH}_2-\text{O}-((\text{P}=\text{O})(\text{OR}^7)_2)$;

cada R^6 y cada R^7 son independientemente hidrógeno, un alquilo C_{1-6} no sustituido, un alqueno C_{2-6} no sustituido, un haloalquilo C_{1-6} no sustituido, un arilo no sustituido o uno sustituido o aril(alquilo C_{1-4}) no sustituido o uno sustituido.

R^2 es hidrógeno, deuterio o halógeno;

R^3 es un heterociclil(alquilo C_{1-4}) que contiene nitrógeno monocíclico no sustituido o uno sustituido, un heterociclil(alquilo C_{1-4}) que contiene nitrógeno bicíclico no sustituido o uno sustituido, un heteroaril(alquilo C_{1-4}) que contiene nitrógeno monocíclico no sustituido o uno sustituido;

R^4 es hidrógeno, deuterio o halógeno;

R^5 es , un cicloalquilo C_{3-6} monocíclico sustituido o un heterociclilo monocíclico de 4 a 6 miembros sustituido, donde el cicloalquilo C_{3-6} monocíclico y el heterociclilo monocíclico de 4 a 6 miembros están independientemente sustituidos 1, 2 o 3

veces con un grupo seleccionado de grupo que consiste de deuterio, halógeno, un alquilo C₁₋₆ no sustituido, un haloalquilo C₁₋₆ no sustituido y un alcoxi C₁₋₆ no sustituido, o independientemente spirosustituido por un cicloalqueno bicíclico sustituido o no sustituido o un heterociclilo bicíclico sustituido o no sustituido;

R⁸ y R¹⁰ se seleccionan independientemente del grupo que consiste en un alquilo C₂₋₆ no sustituido o uno sustituido, un alqueno C₂₋₆ no sustituido o uno sustituido, un alquino C₂₋₆ no sustituido o uno sustituido, un cicloalquilo C₃₋₆ monocíclico no sustituido o uno sustituido, un cicloalquilo C₅₋₈ bicíclico no sustituido o uno sustituido, un heterociclilo de 4 a 6 miembros monocíclico no sustituido o uno sustituido y un cicloalquilo C₃₋₆(CH₂)- monocíclico no sustituido,

en donde cuando el alquilo C₂₋₆ se sustituye, el alquilo C₂₋₆ se sustituye 1, 2, 3 o 4 veces con un sustituyente independientemente seleccionado del grupo que consiste en halógeno, ciano, un cicloalquilo C₃₋₆ monocíclico no

sustituido o uno sustituido, un alcoxi C₁₋₄ no sustituido y un haloalcoxi C₁₋₄ no sustituido, o el alquilo C₂₋₆ se sustituye 1 a 13 veces con deuterio;

en donde cuando el alquenilo C₂₋₆, el alquinilo C₂₋₆, el cicloalquilo C₃₋₆ monocíclico, el cicloalquilo C₅₋₈ bicíclico y el heterociclilo de 4 a 6 miembros monocíclico están sustituidos, el alquenilo C₂₋₆, el alquinilo C₂₋₆, el cicloalquilo C₃₋₆ monocíclico, el cicloalquilo C₅₋₈ bicíclico y el heterociclilo de 4 a 6 miembros monocíclico se sustituyen 1, 2, 3 o 4 veces con un sustituyente independientemente seleccionado del grupo que consiste en halógeno, un alquilo C₁₋₄ no sustituido, un alquenilo C₂₋₄ no sustituido, un alquinilo C₂₋₄ no sustituido, un haloalquilo C₁₋₄ no sustituido, un cicloalquilo C₃₋₆ monocíclico no sustituido o uno sustituido y un alcoxi C₁₋₄ no sustituido;

y

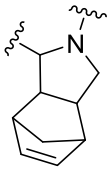
R⁹ se selecciona de un grupo que consiste en un alquilo C₁₋₆ no sustituido o uno

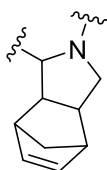
sustituido, un haloalquilo C₁₋₆ no sustituido o uno sustituido, un cicloalquilo C₃₋₆ monocíclico sustituido, un cicloalquilo C₅₋₆ bicíclico no sustituido o uno sustituido, un heteroarilo monocíclico no sustituido o uno sustituido y un heterociclilo monocíclico no sustituido o uno sustituido, en donde el alquilo C₁₋₆ sustituido se sustituye 1 o 2 veces con un alcoxi C₁₋₄ no sustituido, en donde el cicloalquilo C₃₋₆ monocíclico sustituido se sustituye 1, 2, 3 o 4 veces con un sustituyente independientemente seleccionado del grupo que consiste en halógeno, un alquilo C₁₋₄ no sustituido, un alcoxi C₁₋₄ no sustituido, un haloalquilo C₁₋₄ no sustituido y un cicloalquilo C₃₋₆ monocíclico no sustituido, y en donde el haloalquilo C₁₋₆ sustituido se sustituye 1 o 2 veces con un alcoxi C₁₋₄ no sustituido; y R¹¹ se selecciona del grupo que consiste en un heterociclilo de 4 a 6 miembros monocíclico sustituido o no sustituido, -(NH)_m-un heteroarilo monocíclico de 5 a 6 miembros sustituido o no sustituido, -O-un alquilo C₁₋₆ sustituido o no sustituido, -O-un cicloalquilo C₃₋₈ sustituido o no

sustituido y -O-un cicloalquilo C₃₋₈(alquilo C₁₋₄) sustituido o no sustituido, donde m es 0 o 1, y donde cuando R¹¹ se sustituye, R¹¹ se sustituye con un halógeno, un alquilo C₁₋₄ no sustituido, un alcoxi C₁₋₄ no sustituido y un haloalquilo C₁₋₄ no sustituido.

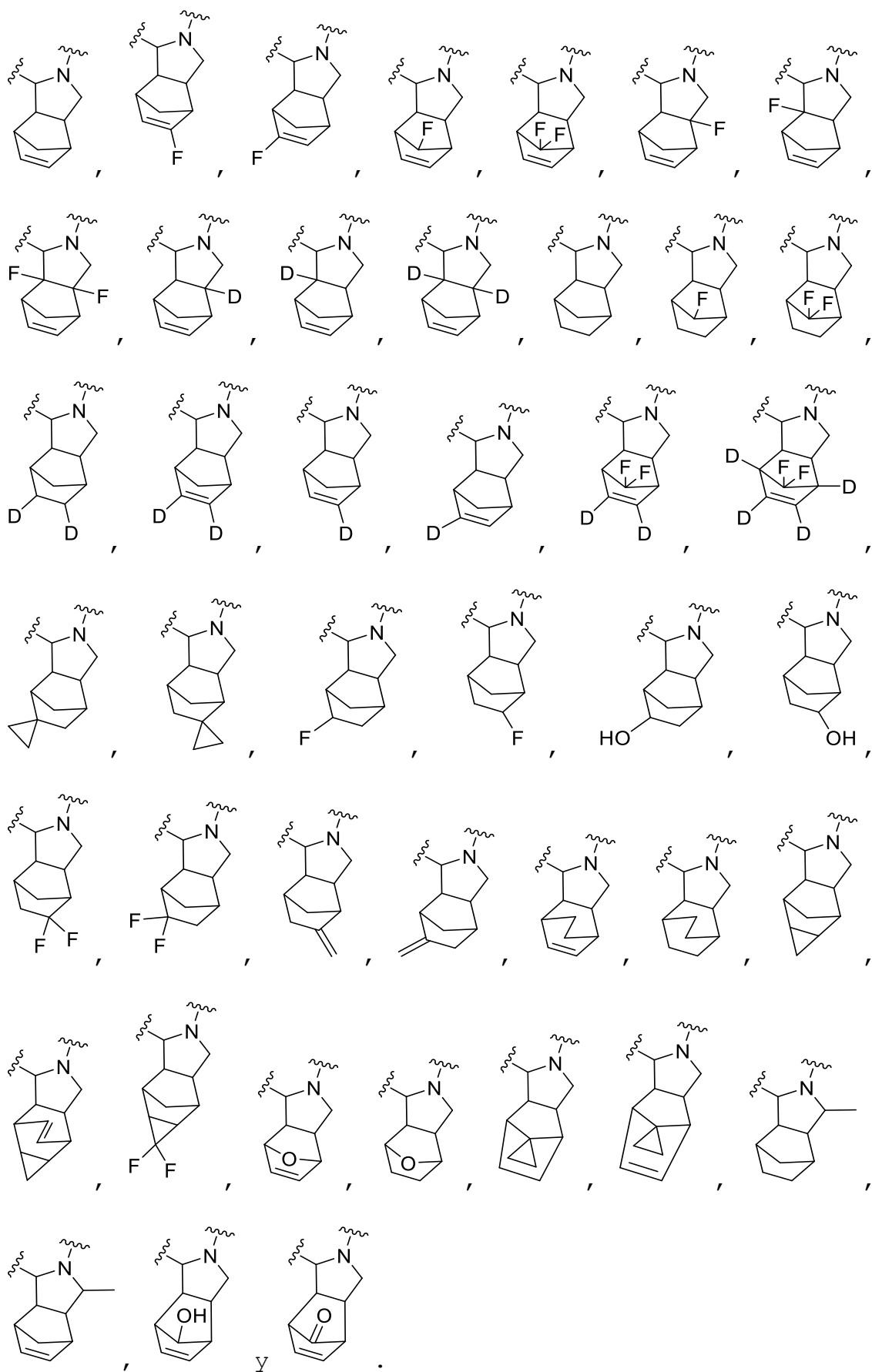
2. El compuesto de la reivindicación 1, en donde R¹ es ciano.

3. El compuesto de una cualquiera de las

reivindicaciones 1-2, en donde el anillo A¹ es un  no

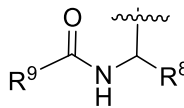
 sustituido o un  sustituido con uno o más grupos independientemente seleccionado del grupo que consiste en =O, =CH₂, deuterio, halógeno, hidroxilo, un alquilo C₁₋₄ no sustituido, un haloalquilo C₁₋₄ no sustituido, un alquenilo C₂₋₄ y un cicloalquilo monocíclico C₃₋₆ sustituido o no sustituido.

4. El compuesto de una cualquiera de las reivindicaciones 1-2, en donde el anillo A¹ se selecciona del grupo que consiste en:



5. El compuesto de una cualquiera de las

reivindicaciones 1-4, en donde R^5 es



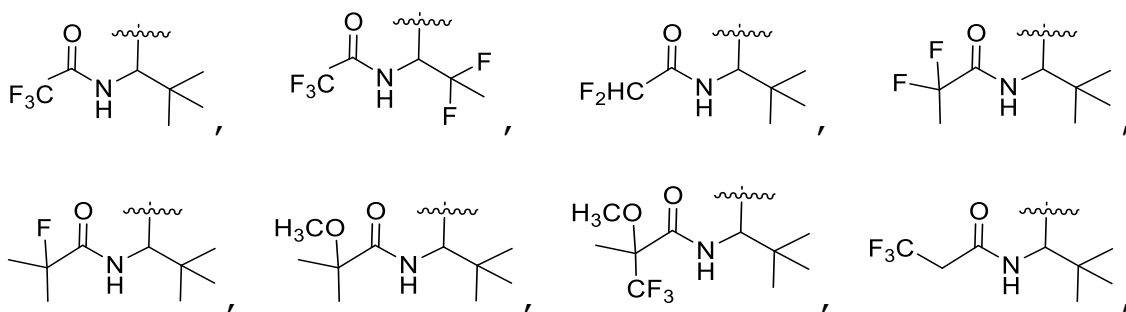
6. El compuesto de la reivindicación 5, en donde R^8 es un alquilo C_{2-6} no sustituido o sustituido.

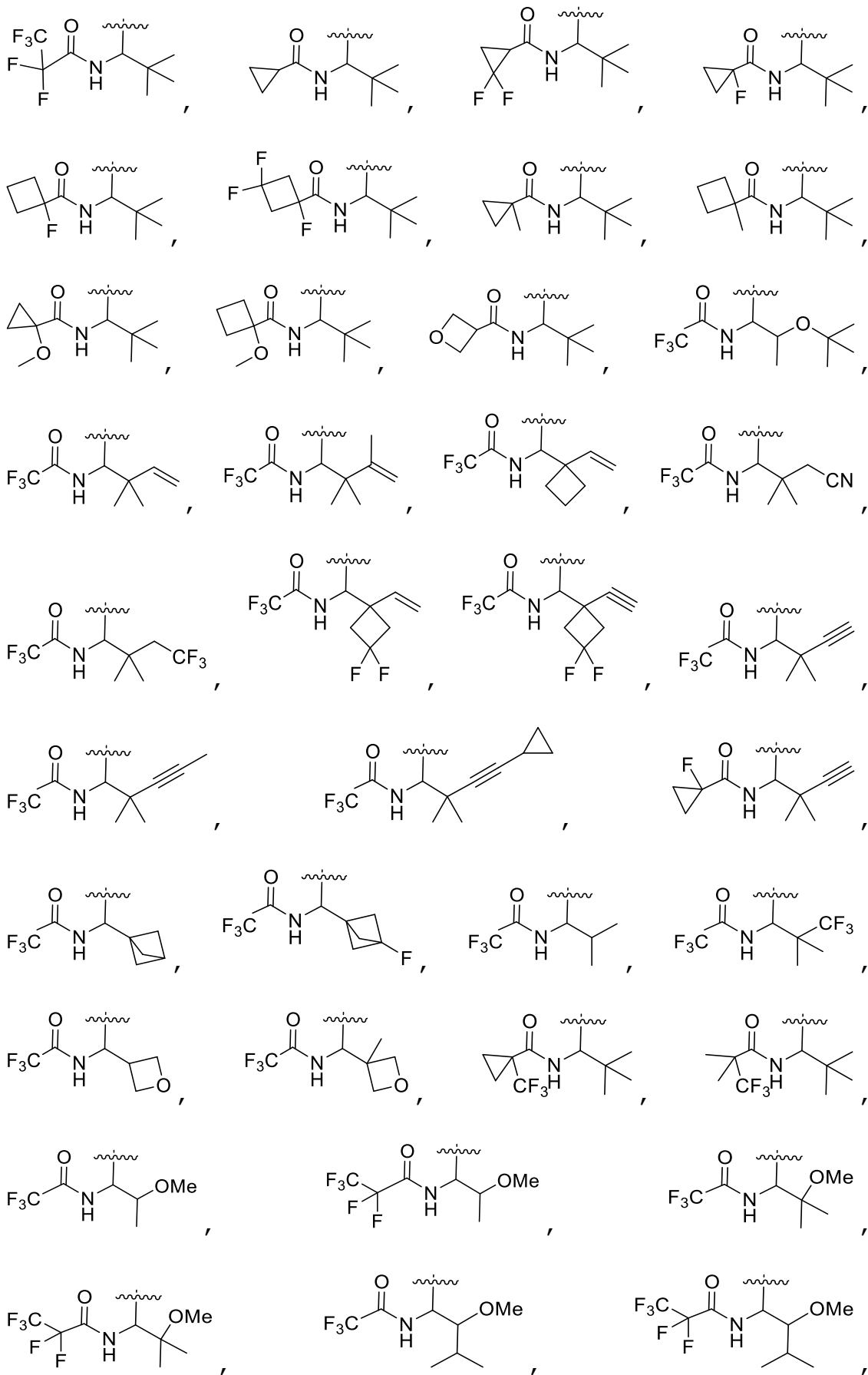
7. El compuesto de una cualquiera de las reivindicaciones 5-6, en donde R^9 es un alquilo C_{1-6} no sustituido o sustituido.

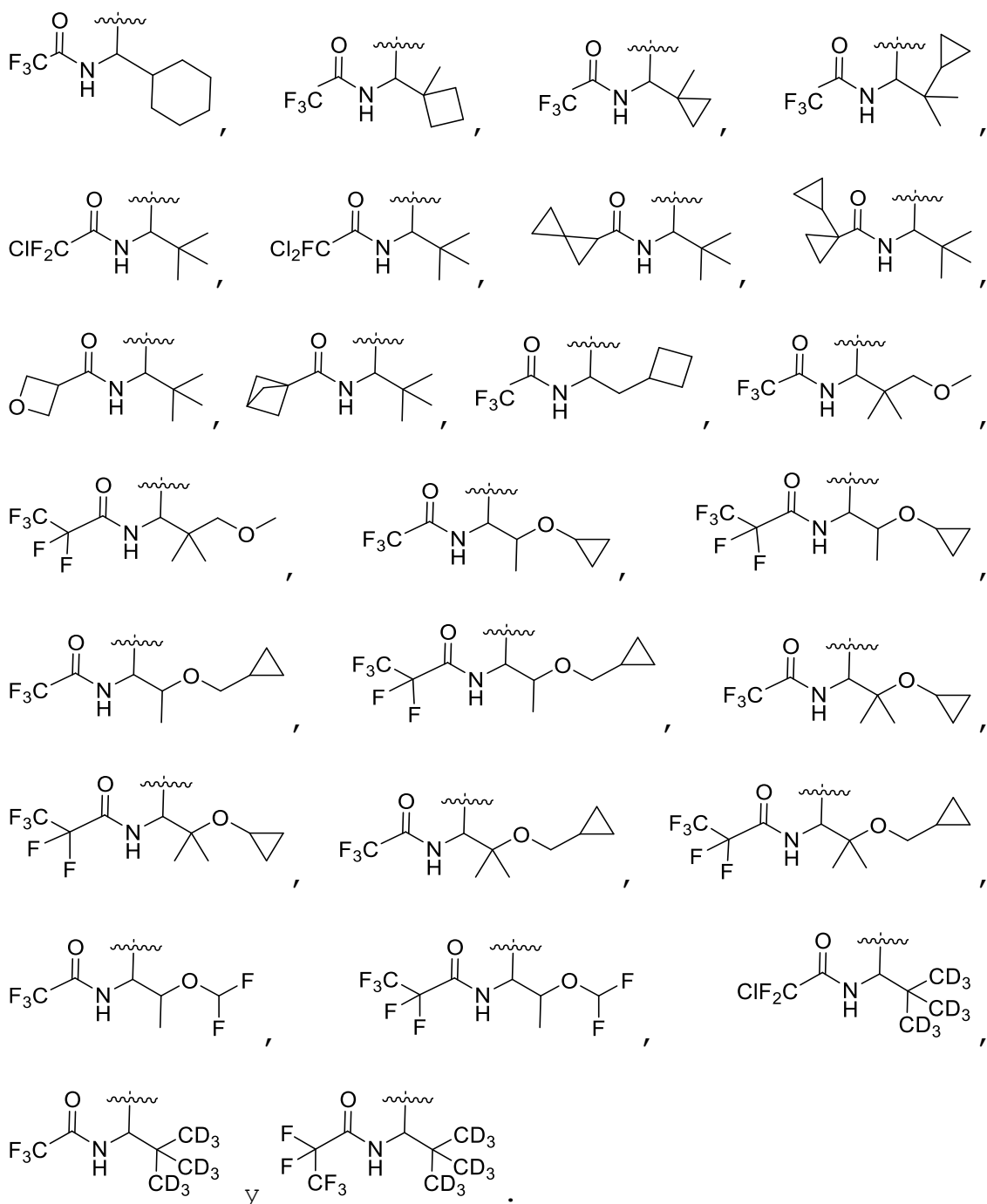
8. El compuesto de una cualquiera de las reivindicaciones 5-6, en donde R^9 es un haloalquilo C_{1-6} no sustituido.

9. El compuesto de una cualquiera de las reivindicaciones 5-6, en donde R^9 es un cicloalquilo C_{3-6} monocíclico no sustituido o uno sustituido, un cicloalquilo C_{5-6} bicíclico no sustituido o uno sustituido, un heteroarilo monocíclico no sustituido o uno sustituido o un heterociclilo monocíclico no sustituido o uno sustituido.

10. El compuesto de una cualquiera de las reivindicaciones 1-4, en donde R^5 se selecciona del grupo que consiste en:







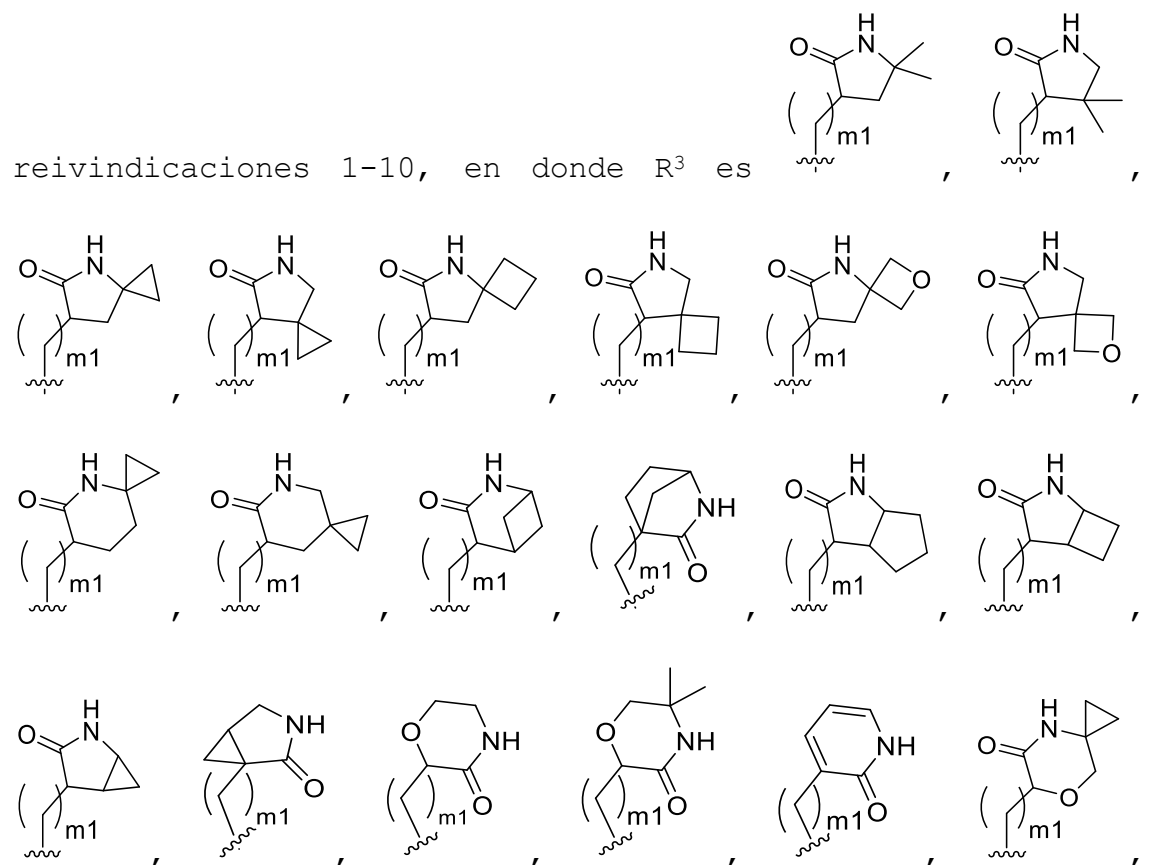
11. El compuesto de una cualquiera de las reivindicaciones 1-10, en donde R^3 es un heterociclil(alquilo C_{1-4}) que contiene nitrógeno monocíclico sustituido o no sustituido.

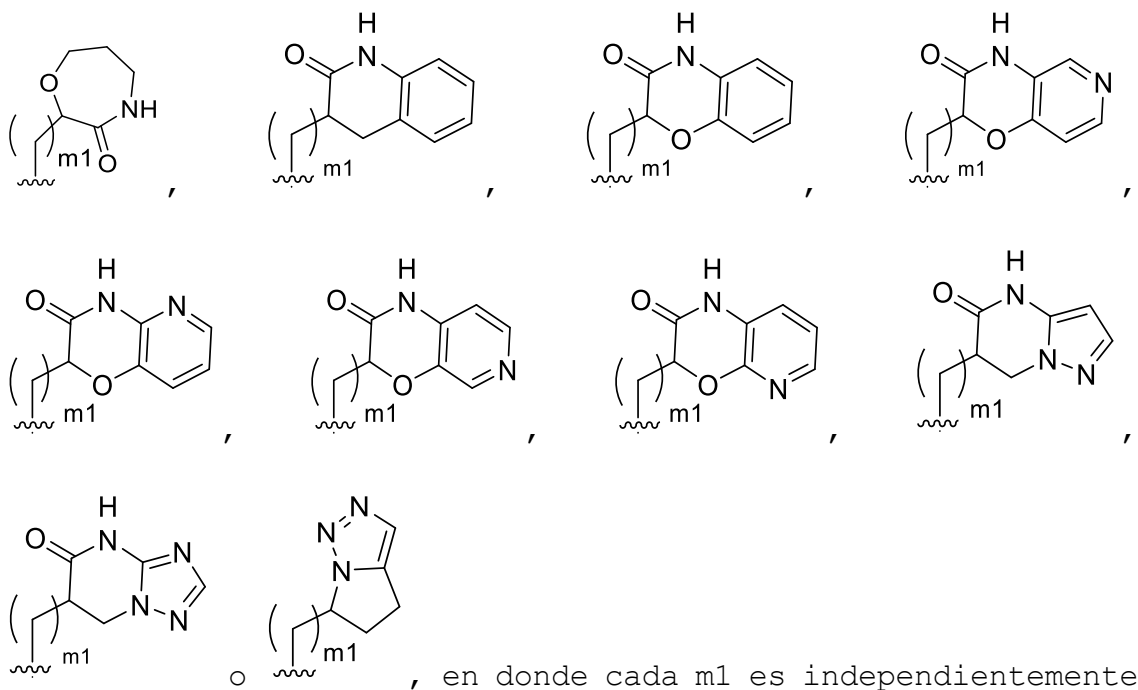
12. El compuesto de la reivindicación 11, en donde el heterociclil(alquilo C_{1-4}) que contiene nitrógeno

monocíclico es un heterocicli(alquilo C₁₋₄) que contiene nitrógeno monocíclico de 5 miembros o un un heterocicli(alquilo C₁₋₄) que contiene nitrógeno monocíclico de 6 miembros.

13. El compuesto de la reivindicación 11, en donde el heterocicli(alquilo C₁₋₄) que contiene nitrógeno monocíclico es azepan-2-ona(alquilo C₁₋₄), imidazolidin-2-ona(alquilo C₁₋₄), tetrahidropirimidin-2-ona(alquilo C₁₋₄), pirrolidin-2-ona(alquilo C₁₋₄), piperidin-2-ona(alquilo C₁₋₄), pirazolidin-3-ona(alquilo C₁₋₄), morfolin-3-ona(alquilo C₁₋₄), oxazolidin-4-ona(alquilo C₁₋₄) 1,4-oxazepan-3-ona(alquilo C₁₋₄) o morfolin-3-ona(alquilo C₁₋₄).

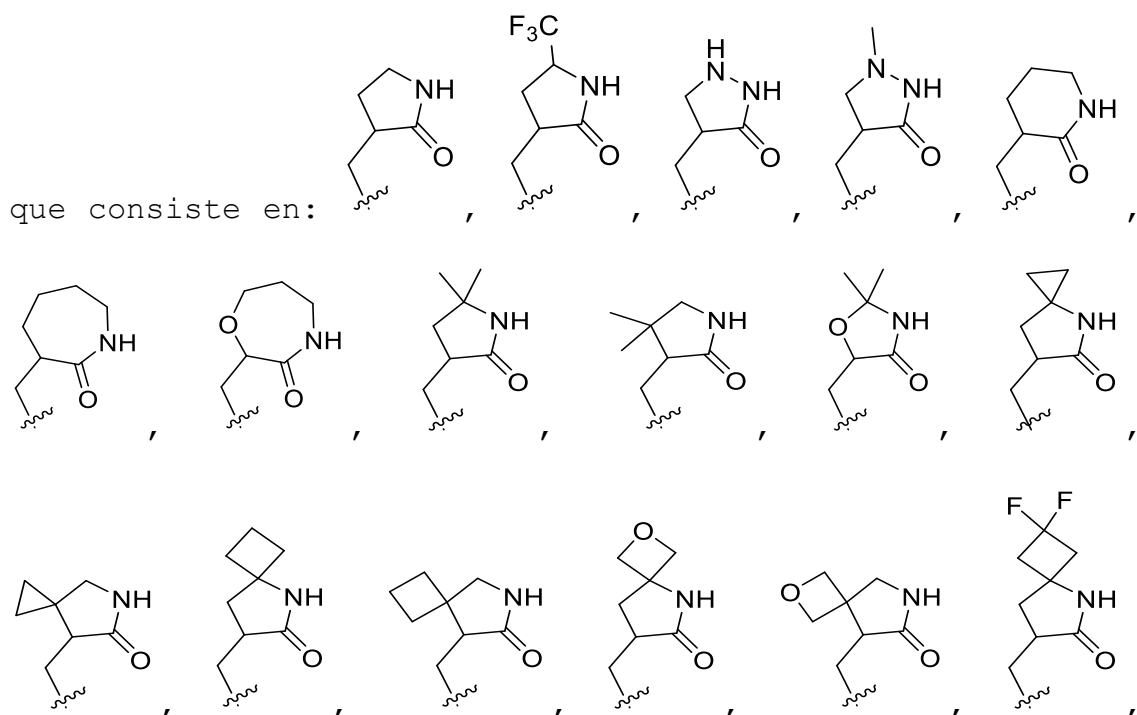
14. El compuesto de cualquiera de las

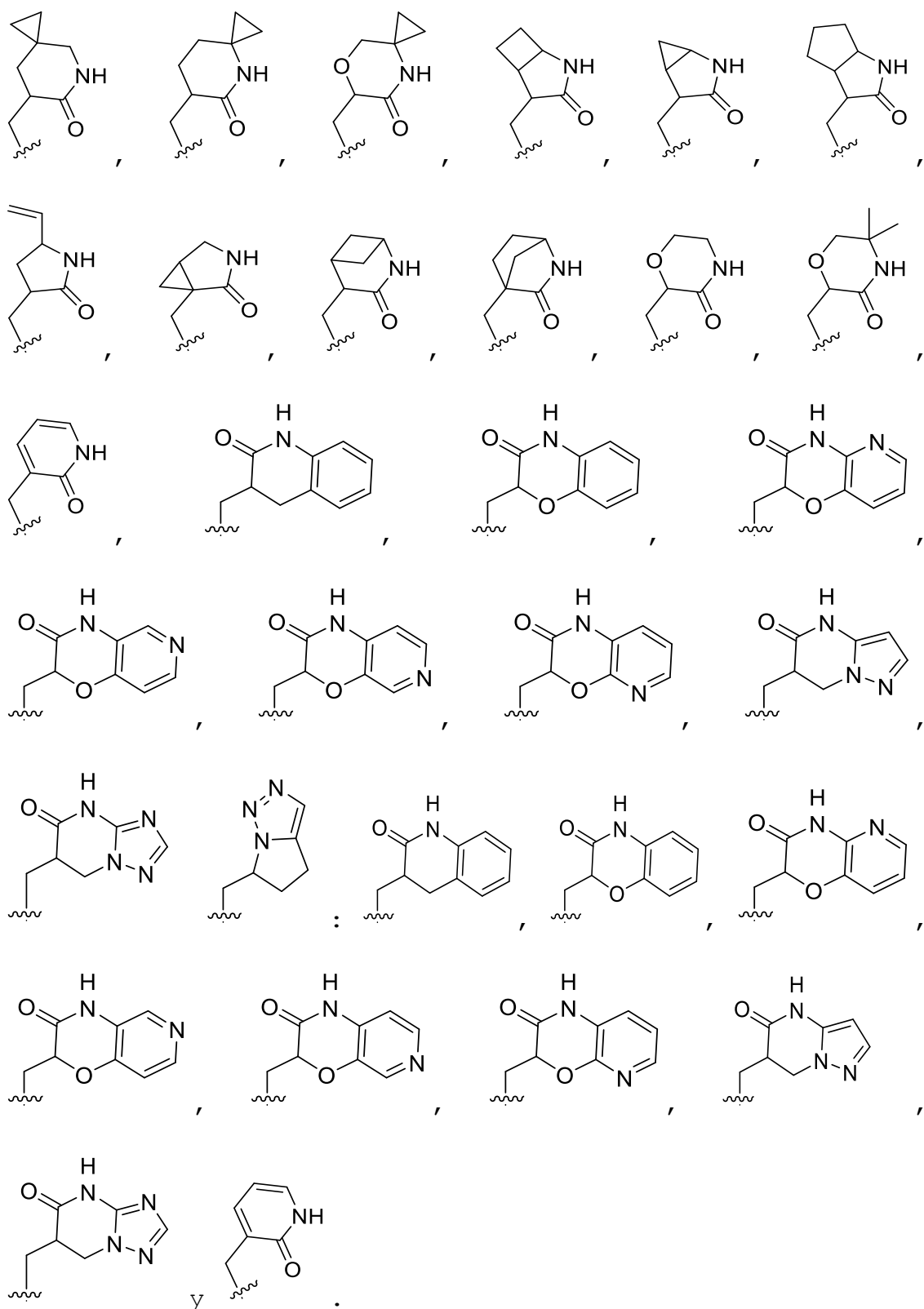




1, 2, 3 o 4.

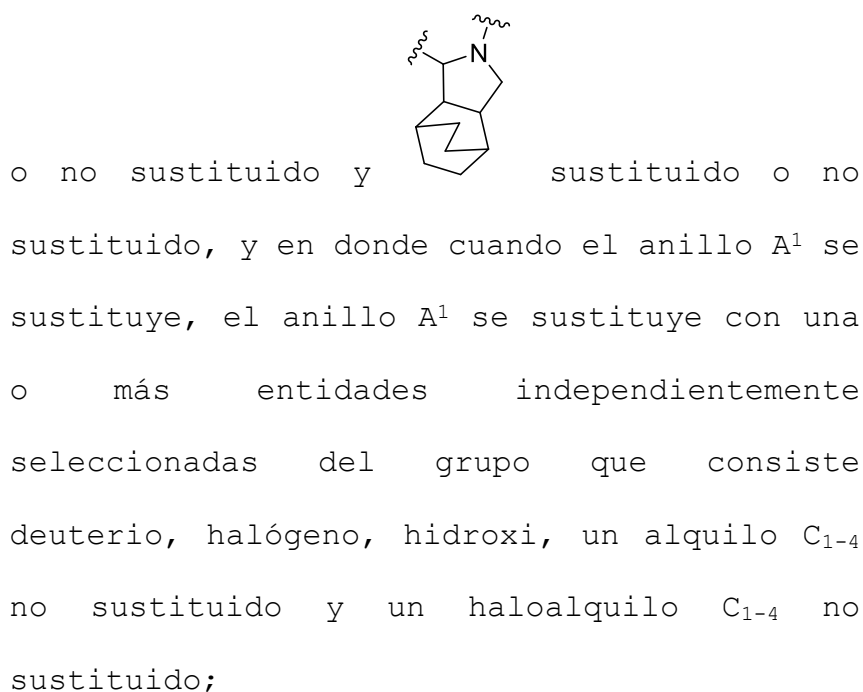
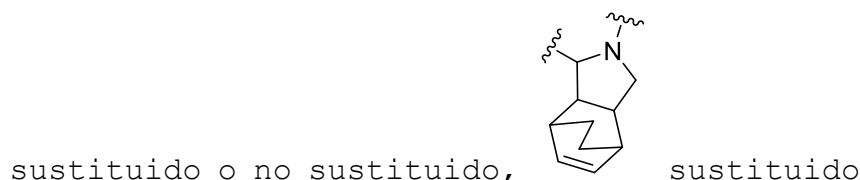
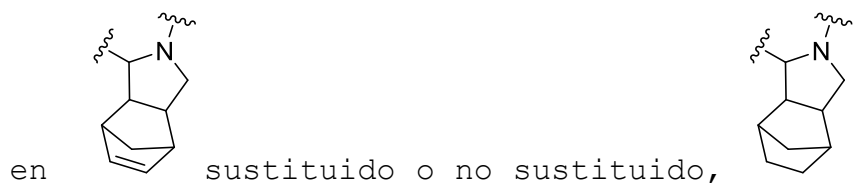
15. El compuesto de una cualquiera de las reivindicaciones 1-10, en donde R³ se selecciona del grupo





16. El compuesto de una cualquiera de las reivindicaciones 1-15, en donde R^2 es hidrógeno; y R^4 es hidrógeno.

17. El compuesto de la reivindicación 1 en donde:
el anillo A¹ se selecciona del grupo que consiste

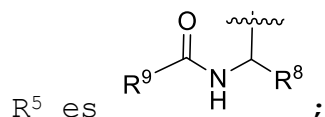


R¹ es ciano;

R² es hidrógeno o deuterio;

R³ es un heterociclil(alquilo C₁₋₄) que
contiene nitrógeno monocíclico no sustituido
o uno sustituido o un heterociclil(alquilo
C₁₋₄) que contiene nitrógeno bicíclico no
sustituido o uno sustituido;

R⁴ es hidrógeno o deuterio;

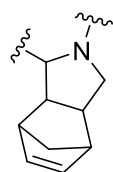


R^8 se seleccionan del grupo que consiste en un alquilo C_{2-6} no sustituido o uno sustituido, o un alquinilo C_{2-6} no sustituido

en donde cuando el alquilo C_{2-6} se sustituye, el alquilo C_{2-6} se sustituye 1, 2, 3 o 4 veces con un sustituyente independientemente seleccionado del grupo que consiste en halógeno, un cicloalquilo C_{3-6} monocíclico no sustituido, un alcoxi C_{1-4} no sustituido y un haloalcoxi C_{1-4} no sustituido; y

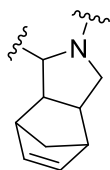
R^9 es un haloalquilo C_{1-6} no sustituido, un cicloalquilo C_{3-6} monocíclico sustituido, en donde el cicloalquilo C_{3-6} monocíclico sustituido se sustituye 1, 2, 3 o 4 veces con un sustituyente independientemente seleccionado del grupo que consiste en halógeno, un alquilo C_{1-4} no sustituido, un alcoxi C_{1-4} no sustituido, un haloalquilo C_{1-4} no sustituido.

18. El compuesto de la reivindicación 17 en donde



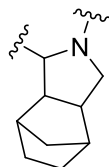
el anillo A^1 es no sustituido.

19. El compuesto de la reivindicación 17 en donde



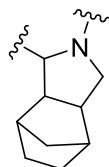
el anillo A¹ es sustituido.

20. El compuesto de la reivindicación 17 en donde



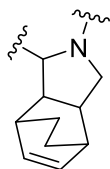
el anillo A¹ es no sustituido.

21. El compuesto de la reivindicación 17 en donde



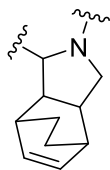
el anillo A¹ es sustituido.

22. El compuesto de la reivindicación 17 en donde



el anillo A¹ es no sustituido.

23. El compuesto de la reivindicación 17 en donde



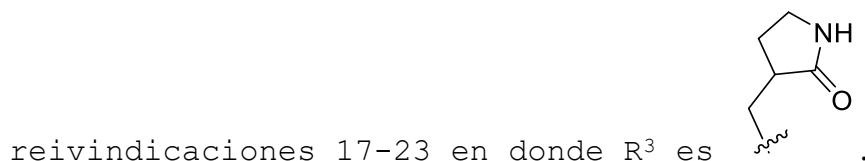
el anillo A¹ es sustituido.

24. El compuesto de cualquiera de las reivindicaciones 17-23 en donde R³ es un heterociclil(alquilo C₁₋₄) que contiene nitrógeno monocíclico no sustituido.

25. El compuesto de cualquiera de las reivindicaciones 17-23 en donde R³ es un

heterociclil(alquilo C₁₋₄) que contiene nitrógeno monocíclico sustituido.

26. El compuesto de cualquiera de las



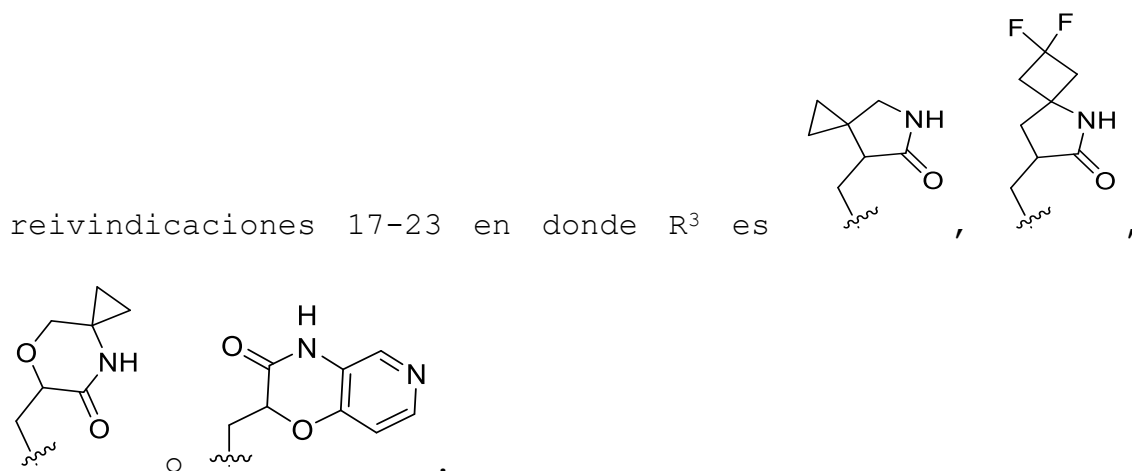
27. El compuesto de cualquiera de las



28. El compuesto de cualquiera de las reivindicaciones 17-23 en donde R³ es un heterociclil(alquilo C₁₋₄) que contiene nitrógeno bicíclico no sustituido.

29. El compuesto de cualquiera de las reivindicaciones 17-23 en donde R³ es un heterociclil(alquilo C₁₋₄) que contiene nitrógeno bicíclico sustituido.

30. El compuesto de cualquiera de las



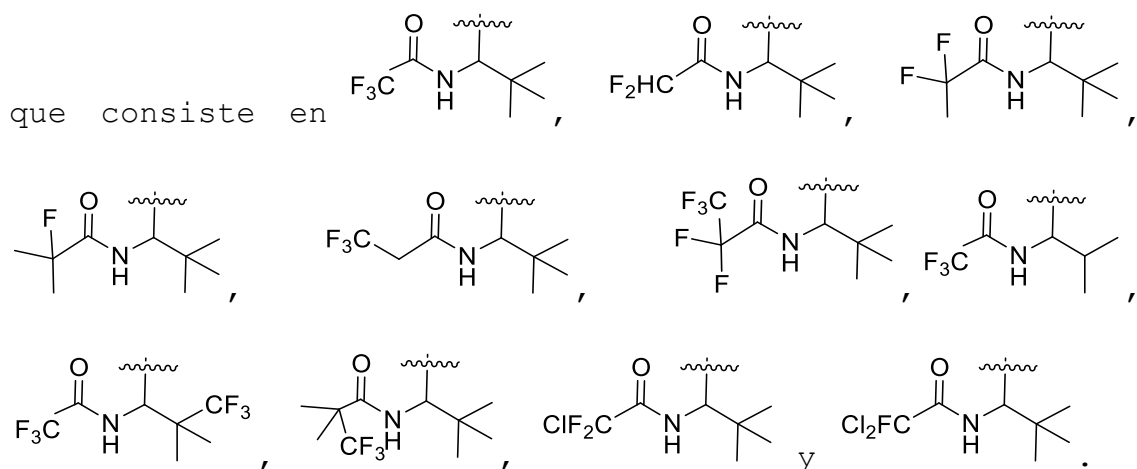
31. El compuesto de cualquiera de las reivindicaciones 17-30 en donde R⁸ es un alquilo C₂₋₆ no sustituido.

32. El compuesto de cualquiera de las reivindicaciones 17-30 en donde R⁸ es un alquilo C₂₋₆ sustituido.

33. El compuesto de cualquiera de las reivindicaciones 17-30 en donde R⁹ es un haloalquilo C₁₋₆ no sustituido.

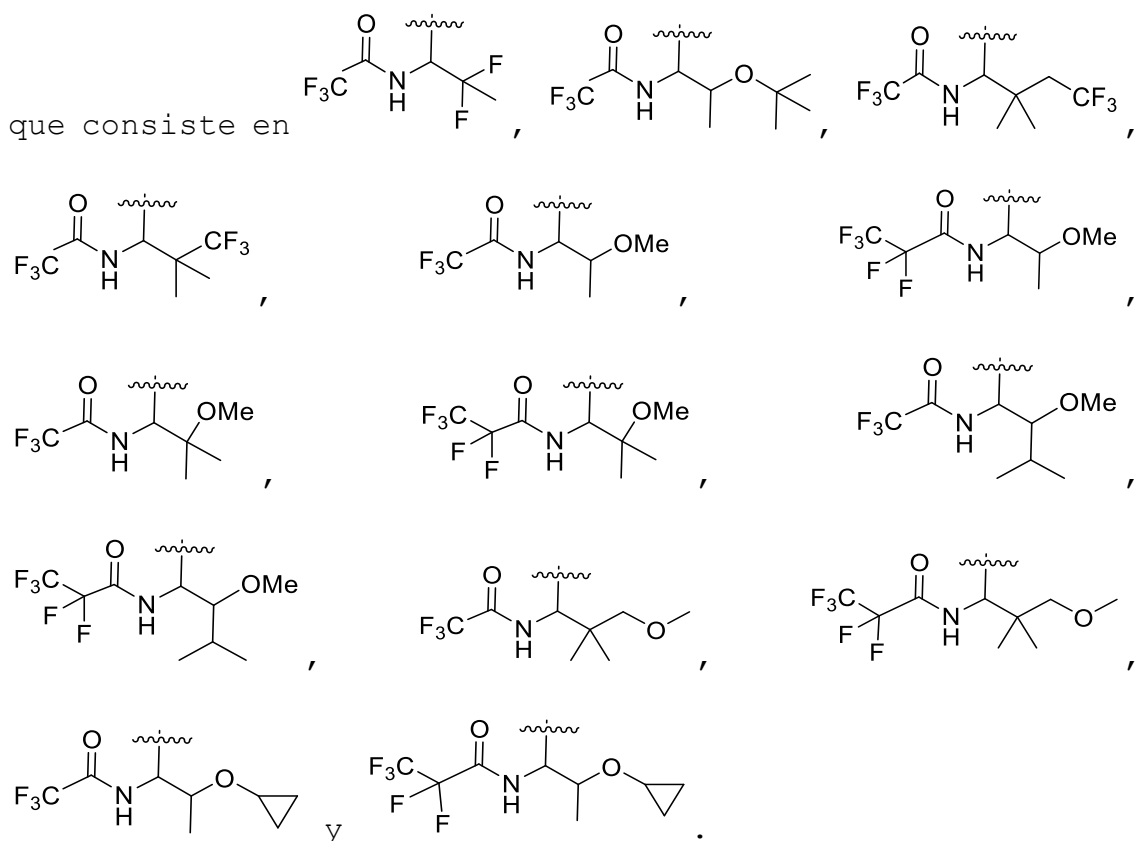
34. El compuesto de la reivindicación 33 en donde el haloalquilo C₁₋₆ se selecciona del grupo que consiste en -CF₃, -CClF₂, -CCl₃, -CHF₂, -C(CH₃)F₂, -CHCl₂, -CH₂F, -CH(CH₃)F, -CH₂CF₃, -CH(CH₃)CF₃, -CH₂CH₂CF₃, -CH₂CH(CH₃)CF₃, -CF₂CF₃, -CH₂Cl, -CH₂CH₂F, -CH₂CH₂Cl, -CH₂CH₂CH₂F and -CH₂CH₂CH₂Cl.

35. El compuesto de cualquiera de las reivindicaciones 17-30 en donde R⁵ se selecciona del grupo

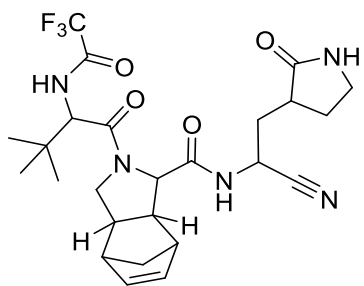


36. El compuesto de cualquiera de las reivindicaciones 17-30 en donde R⁵ se selecciona del grupo

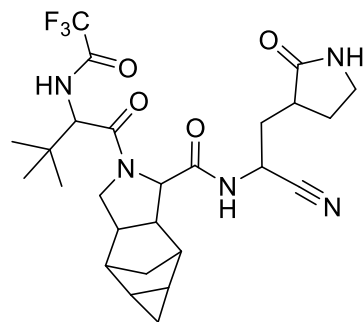
que consiste en



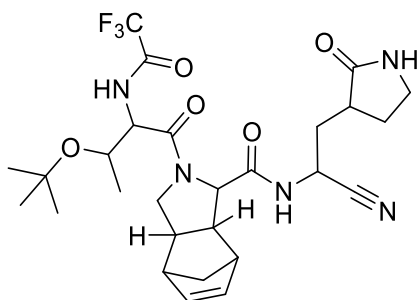
37. El compuesto de la reivindicación 1, en donde el compuesto se selecciona del grupo que consiste en:



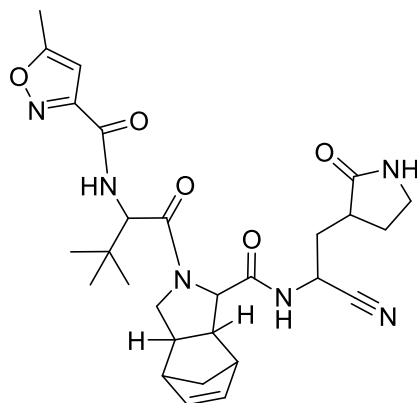
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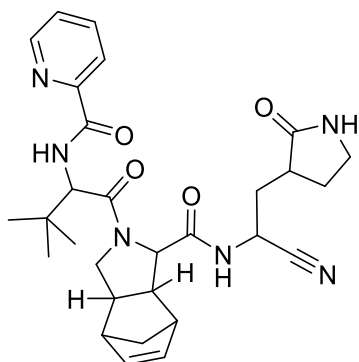
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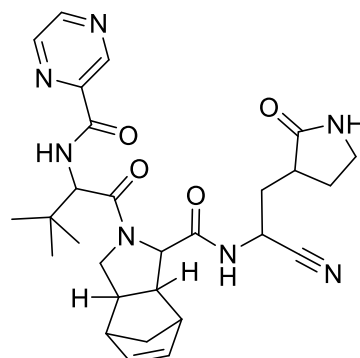
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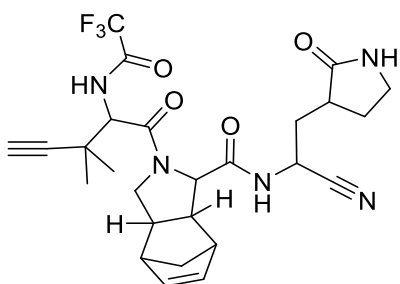
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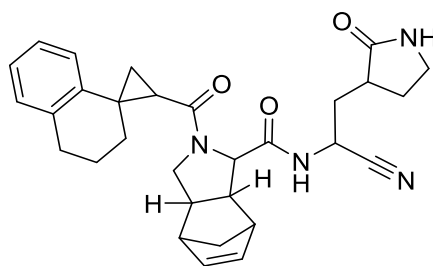
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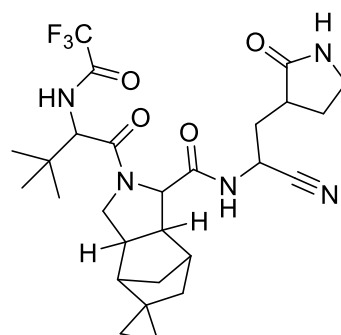
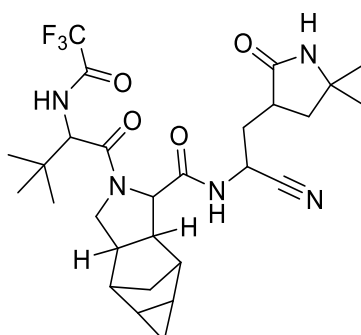
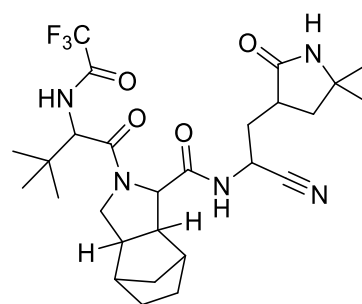
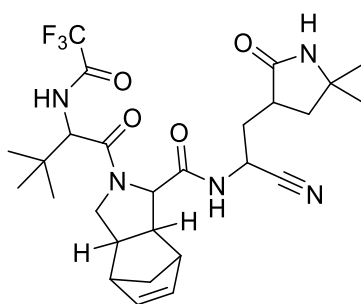
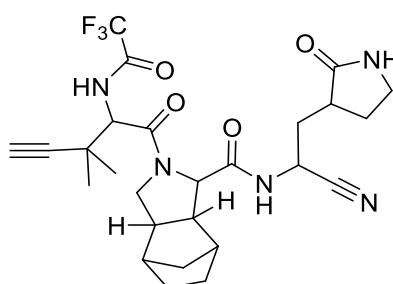
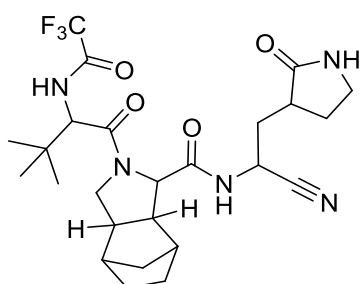
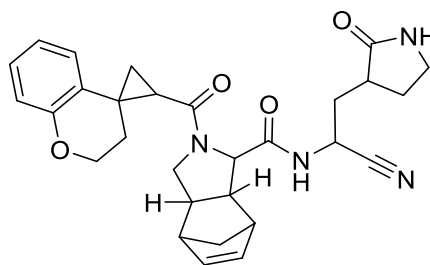
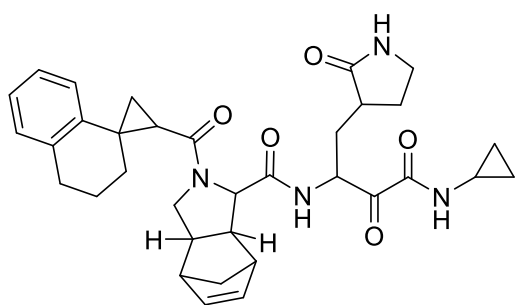
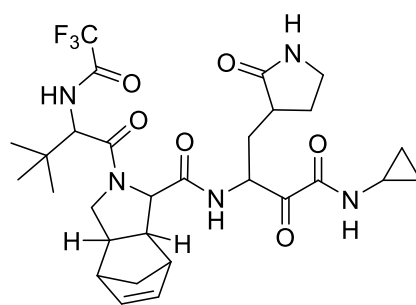
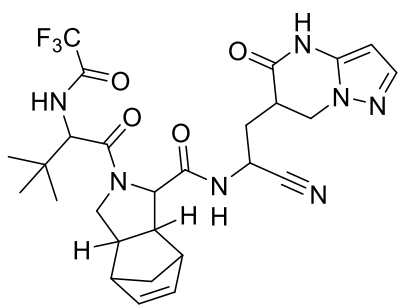
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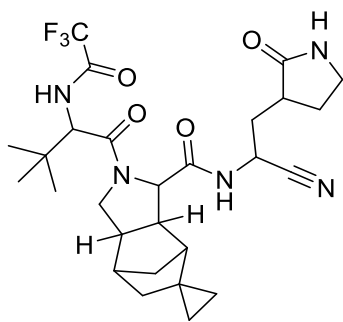


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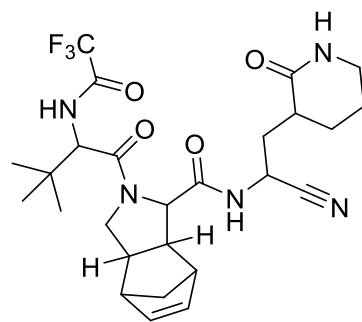


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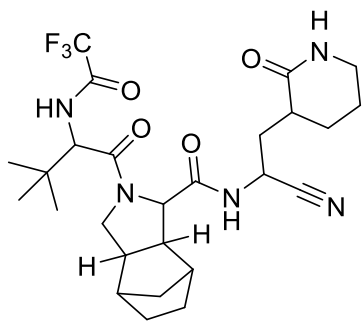




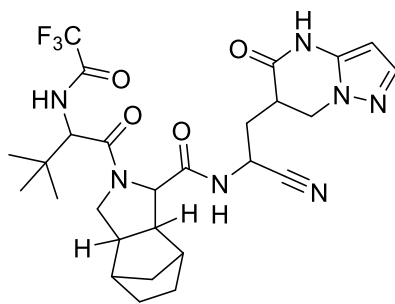
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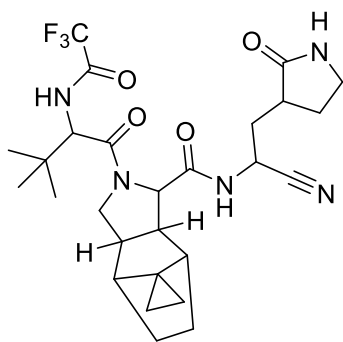
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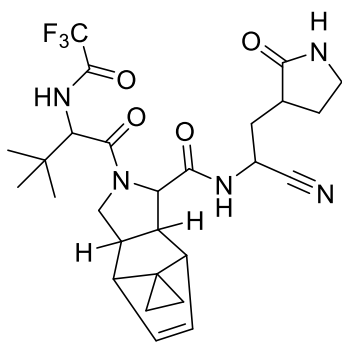
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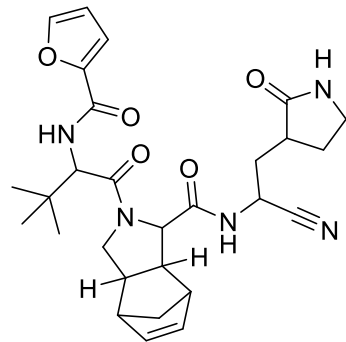
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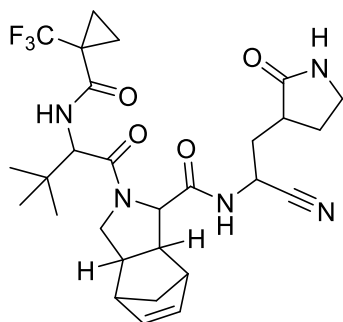
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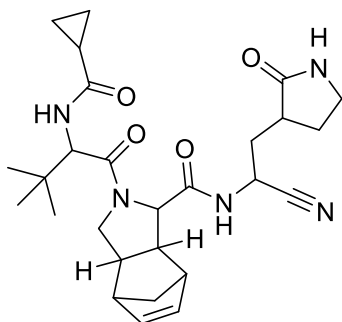
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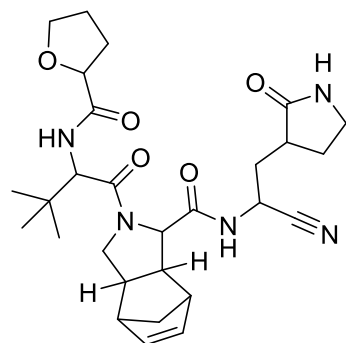
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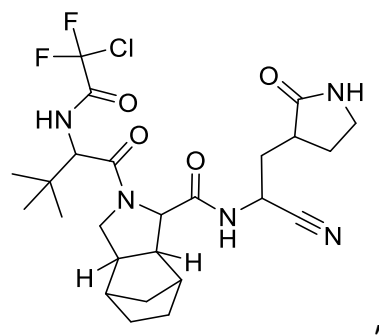
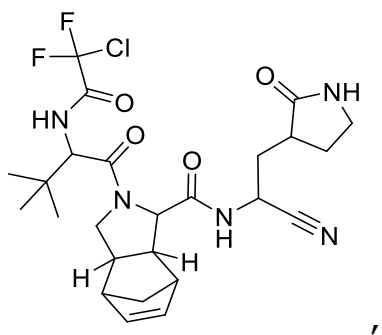
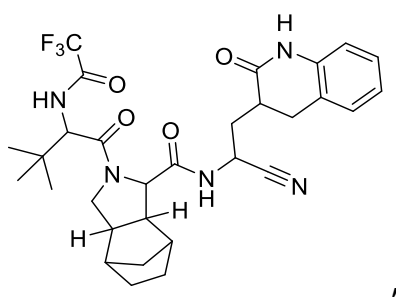
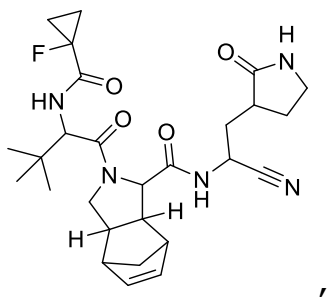
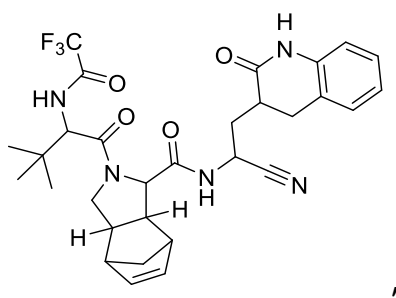
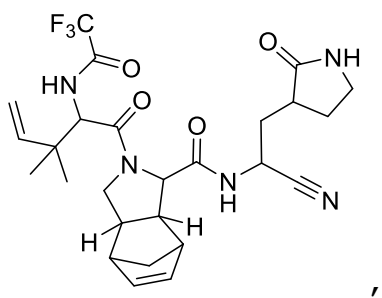
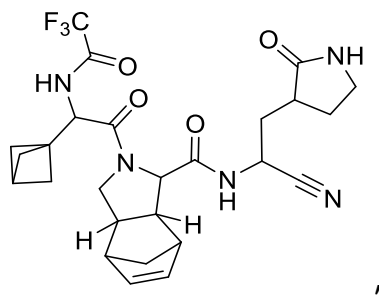
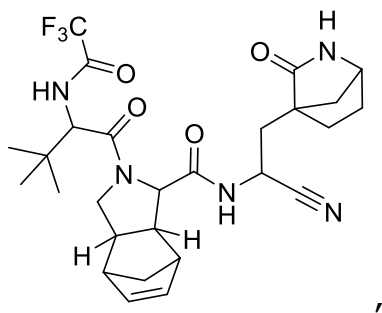
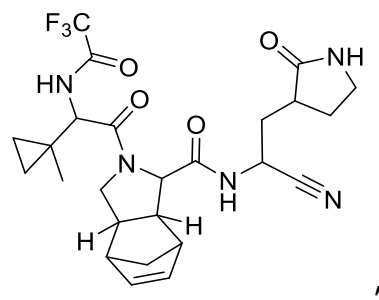
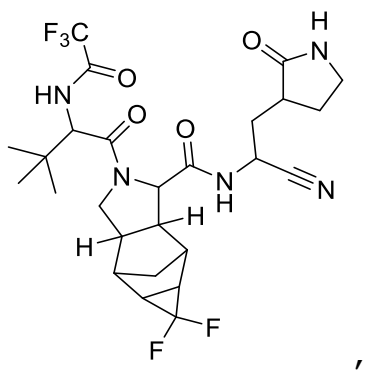
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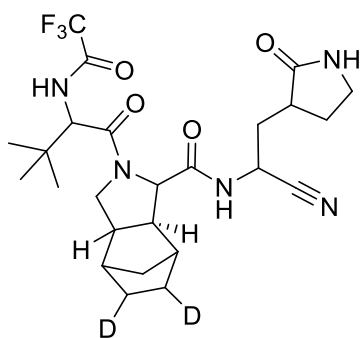


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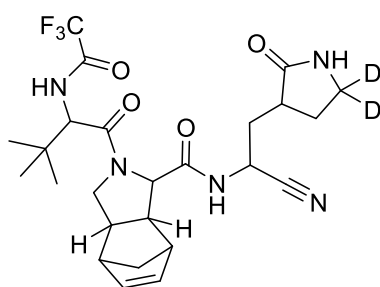


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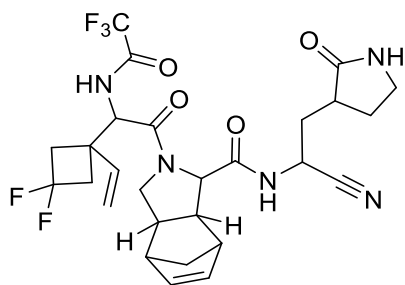




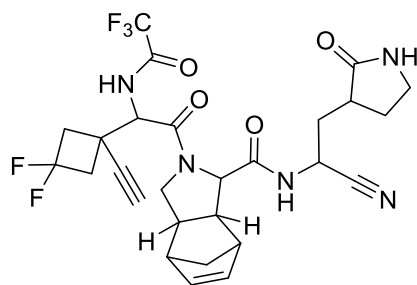
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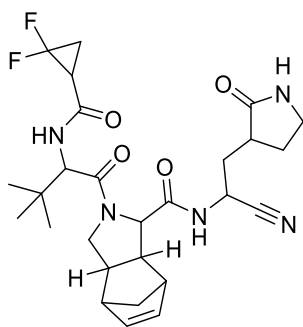
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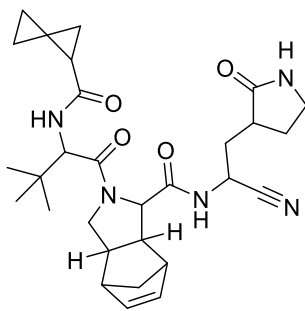
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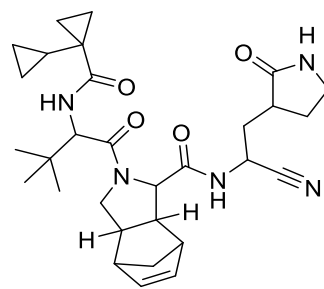
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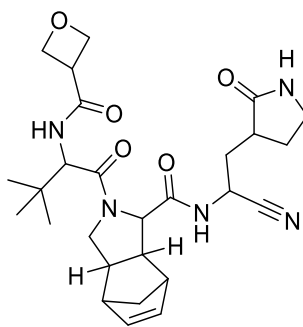
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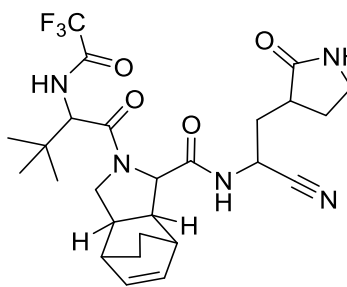
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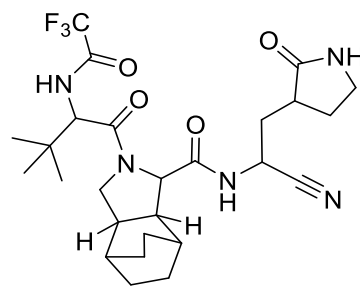
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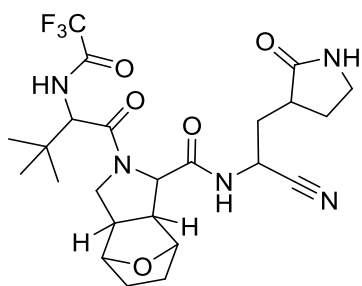
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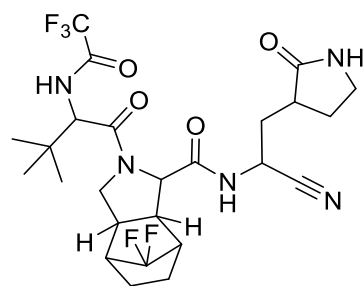
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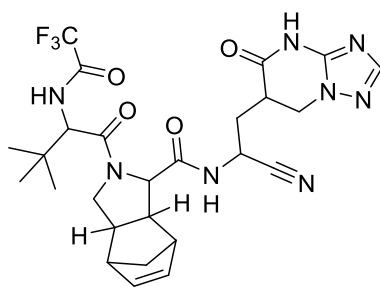
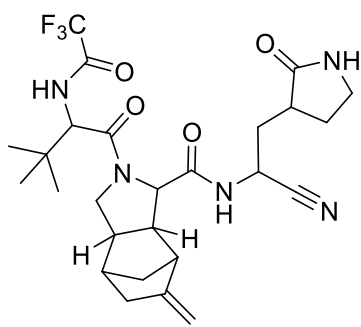
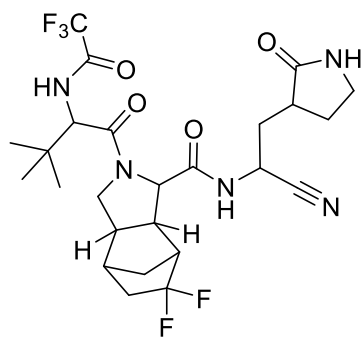
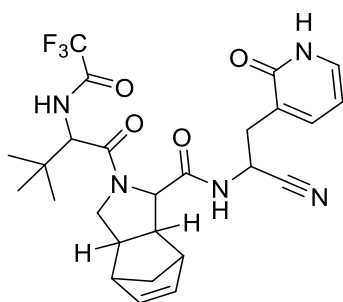
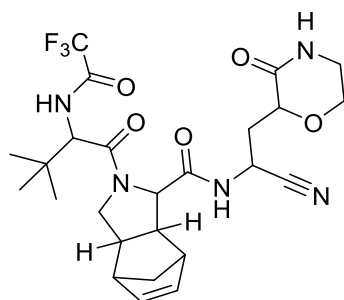
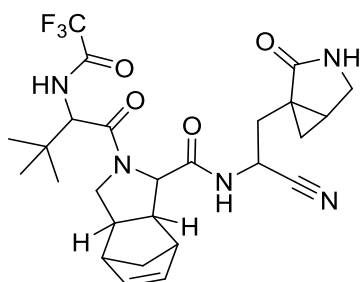
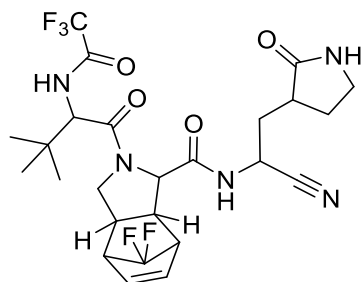
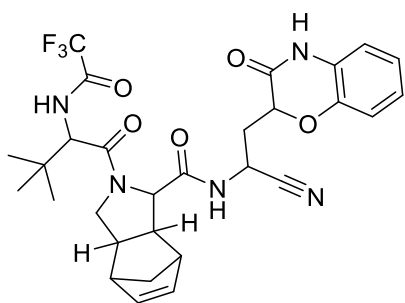
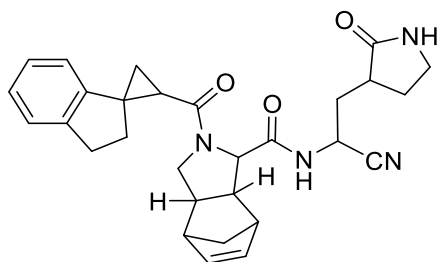
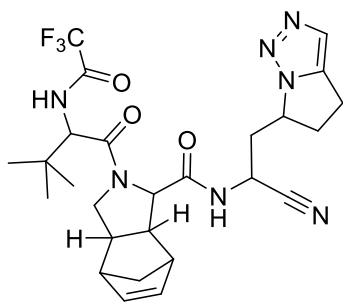
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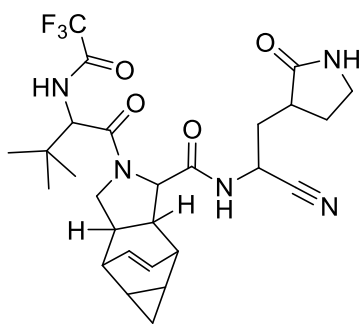


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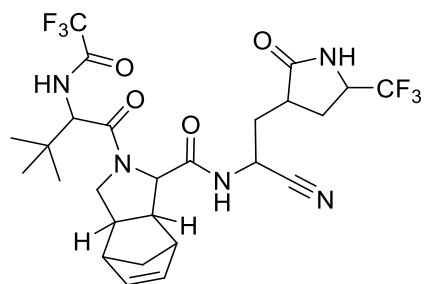


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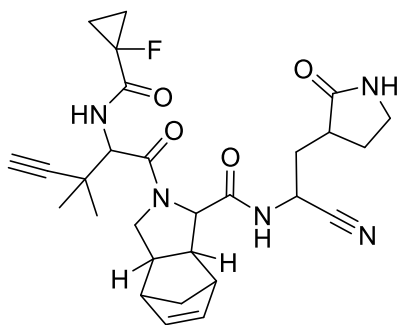




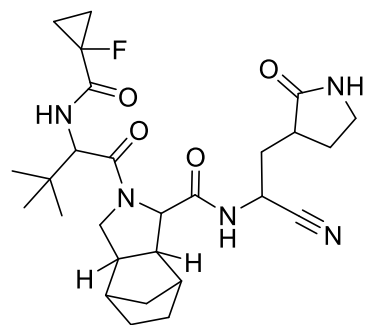
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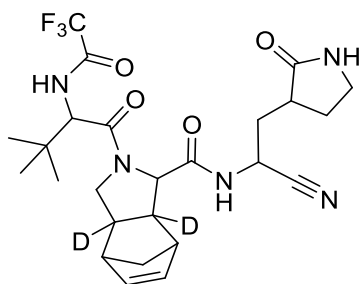
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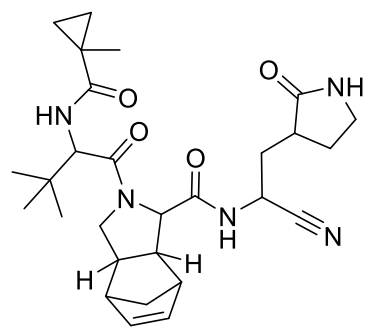
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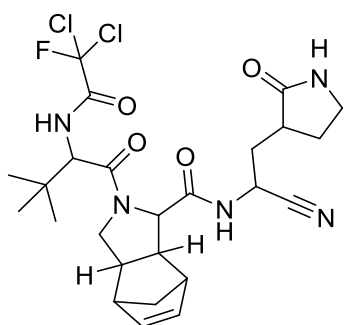
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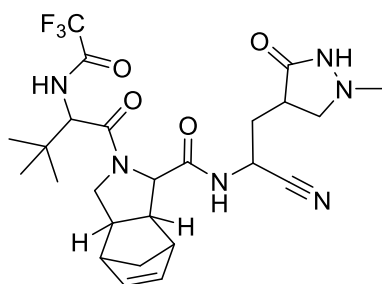
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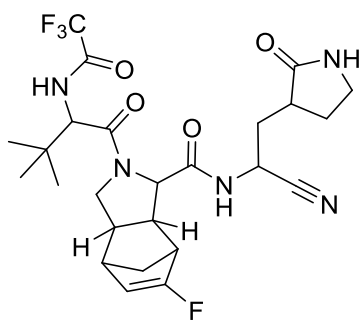
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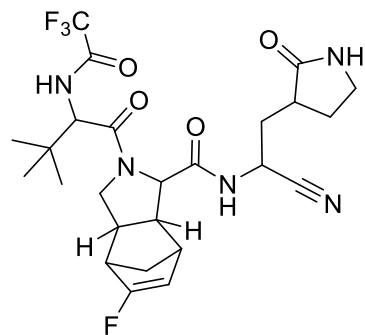
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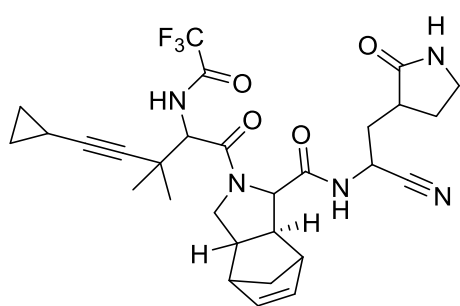
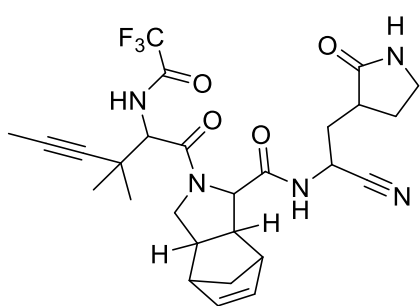
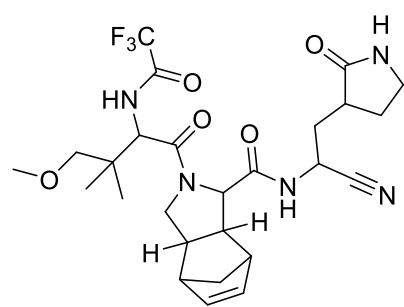
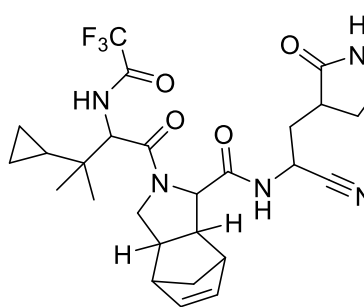
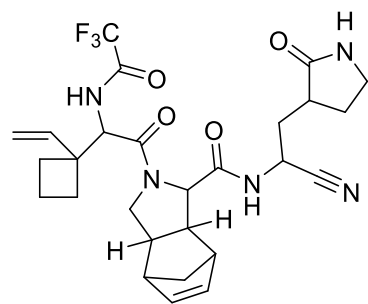
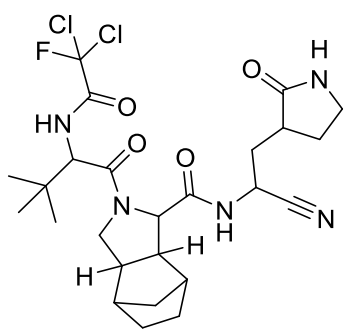
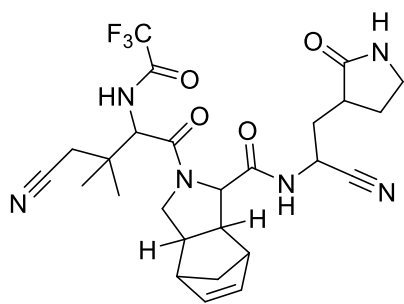
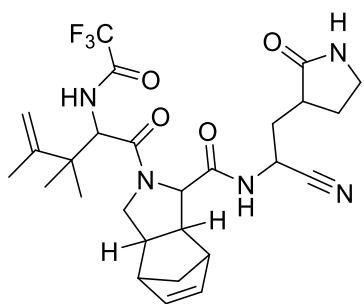
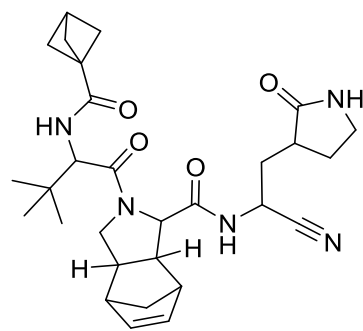
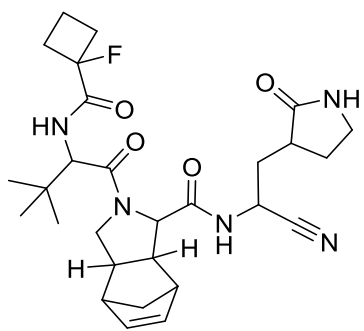
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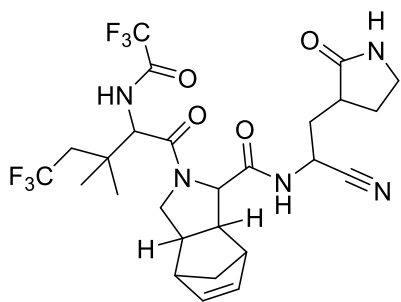


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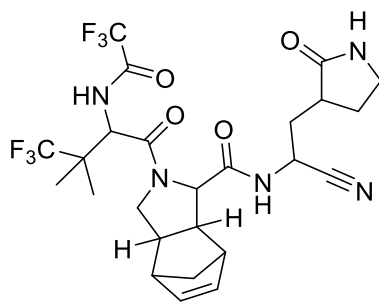


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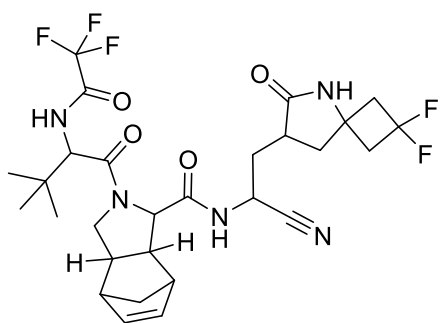




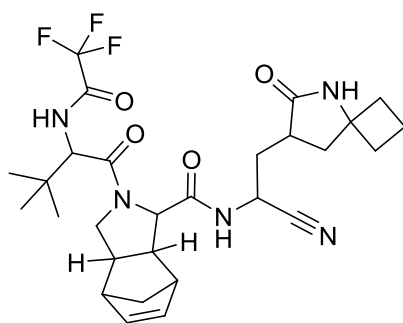
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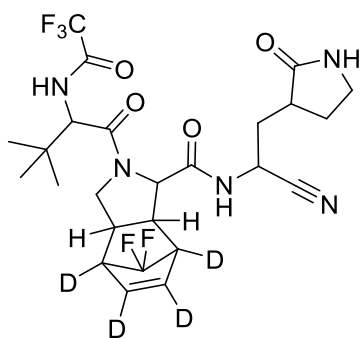
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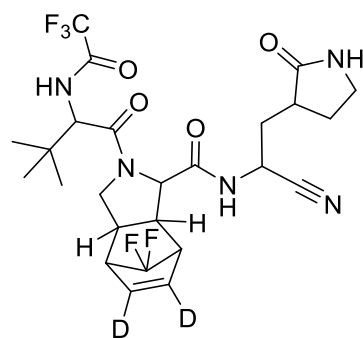
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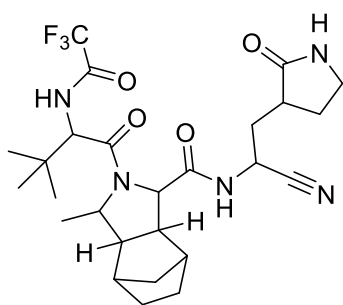
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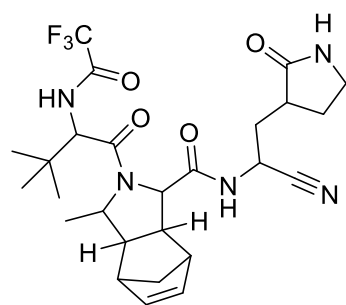
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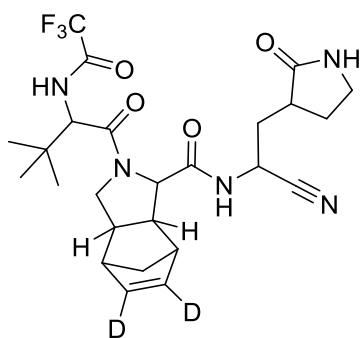
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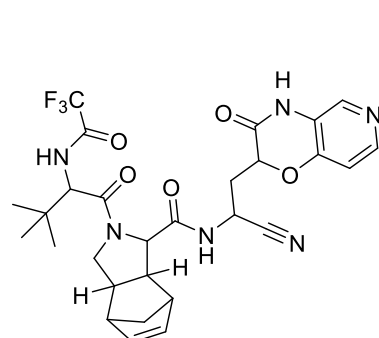
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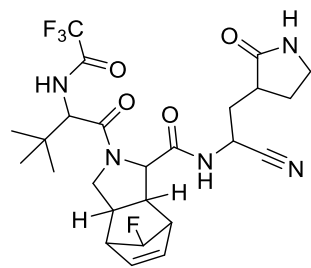
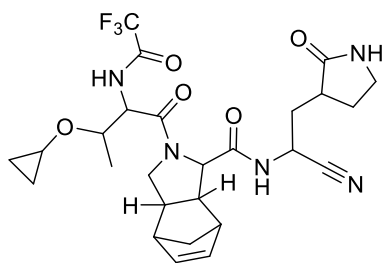
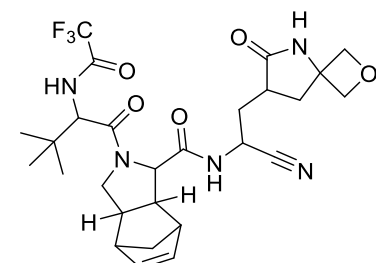
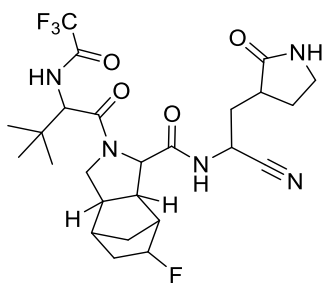
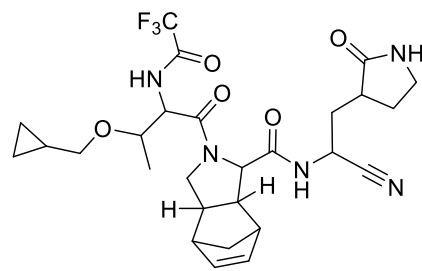
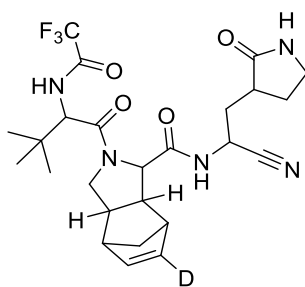
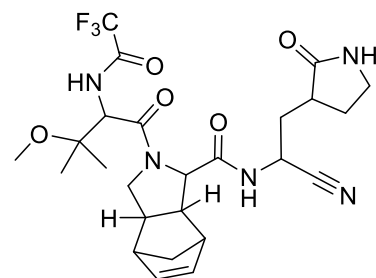
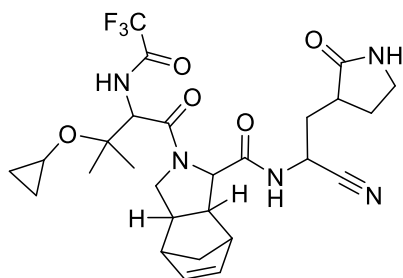
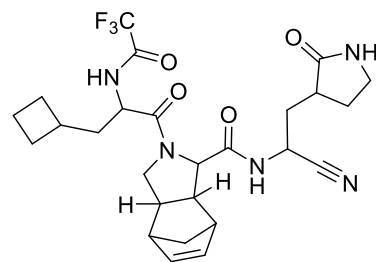
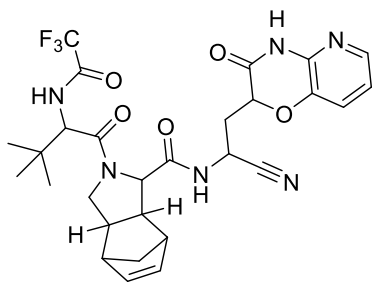
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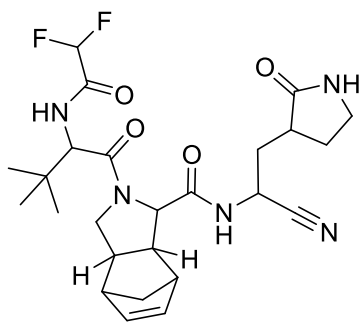


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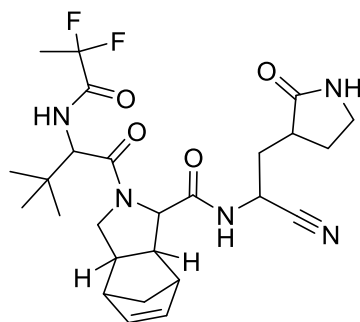


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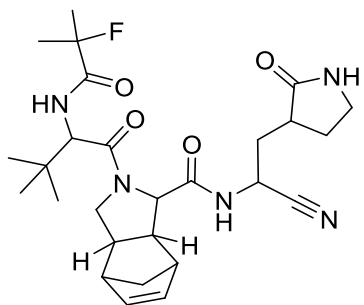




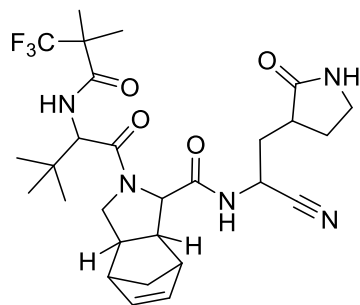
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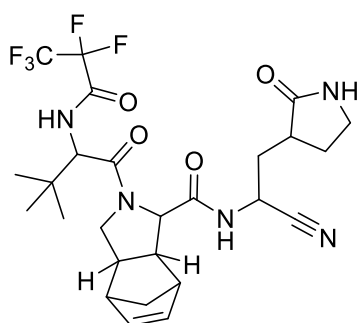
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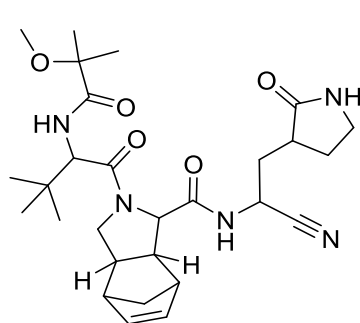
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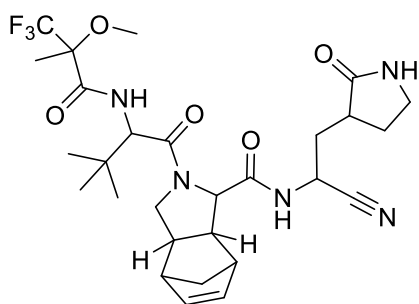
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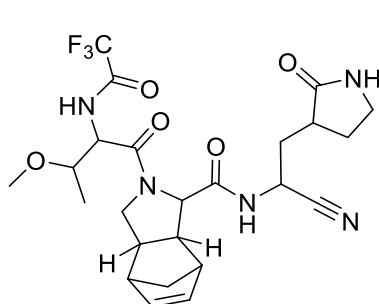
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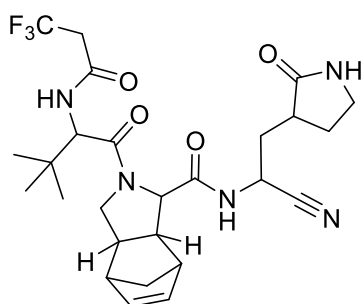
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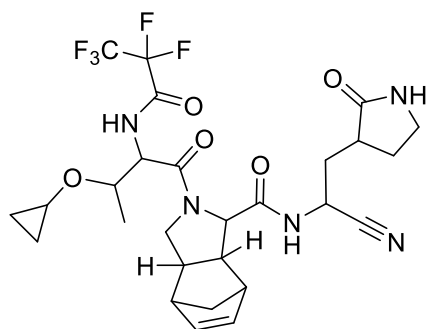
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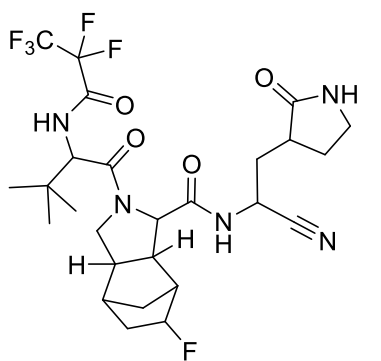
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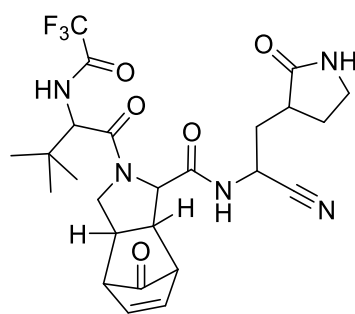
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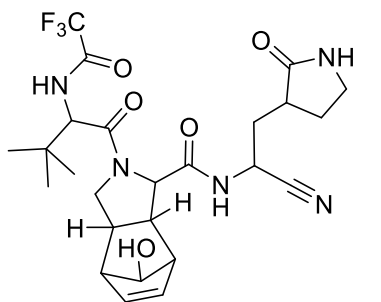
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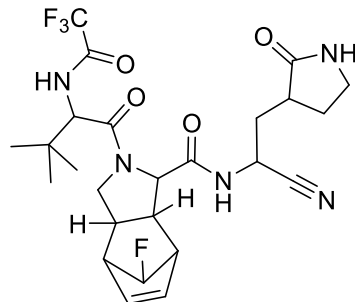
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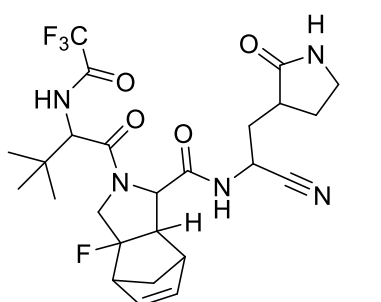
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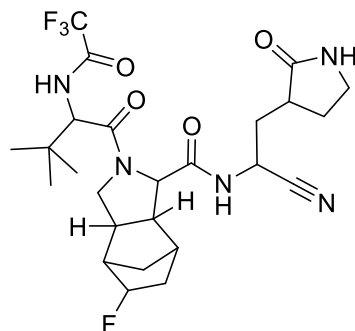
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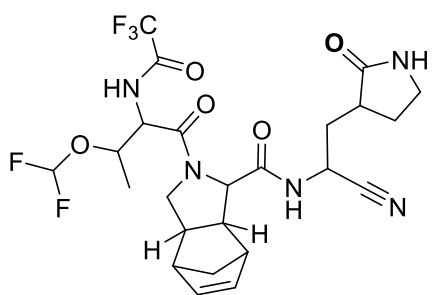
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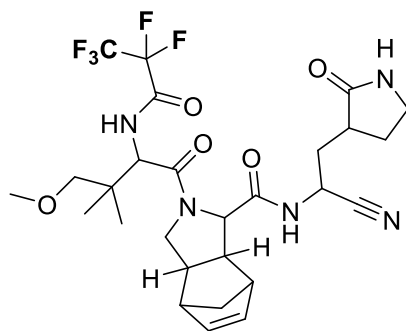
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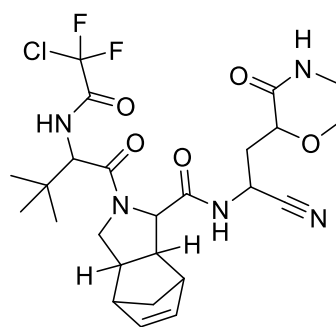
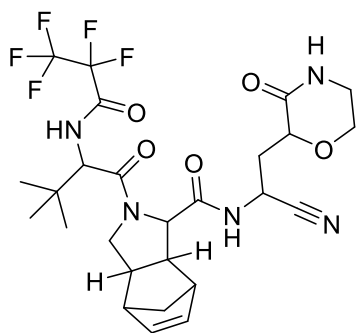
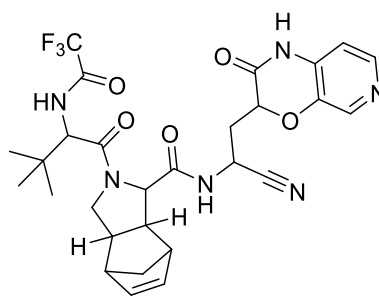
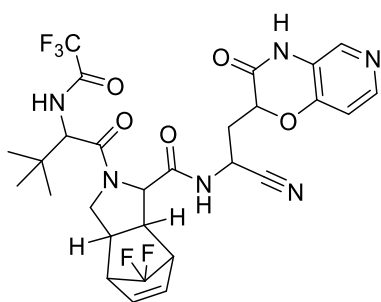
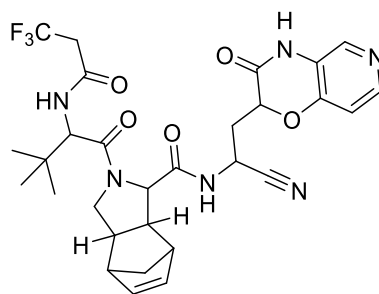
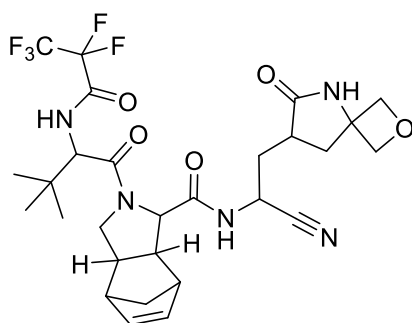
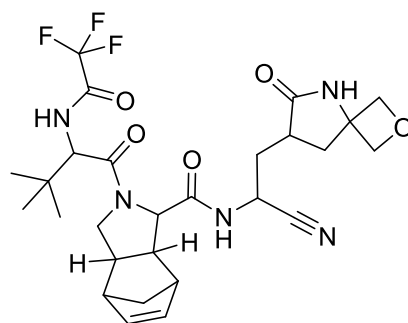
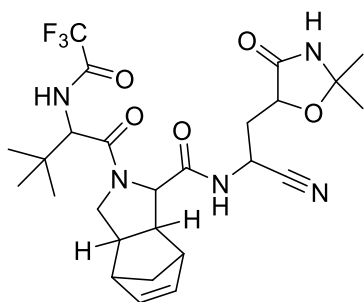
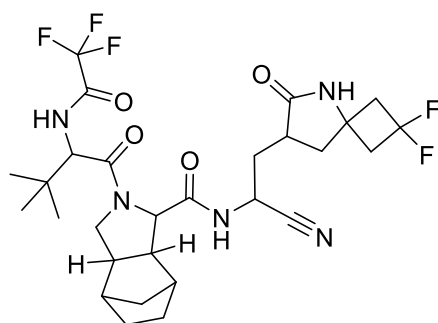
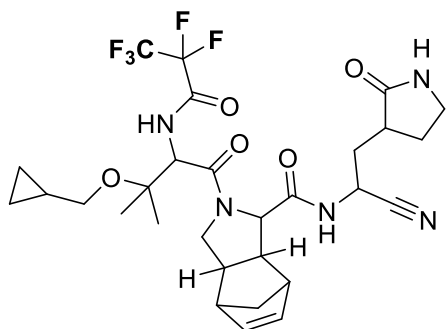
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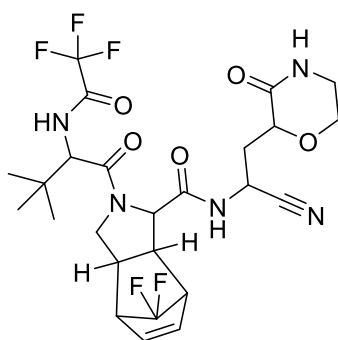


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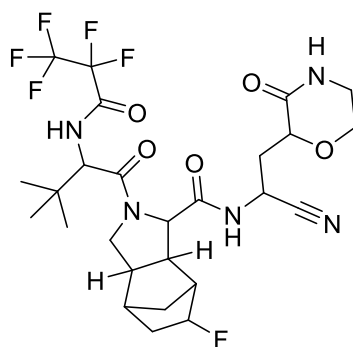


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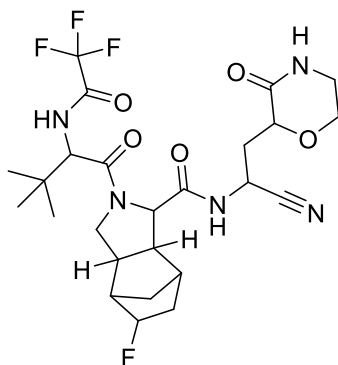




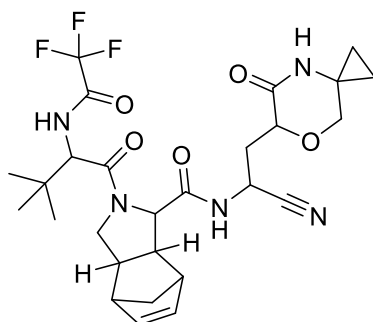
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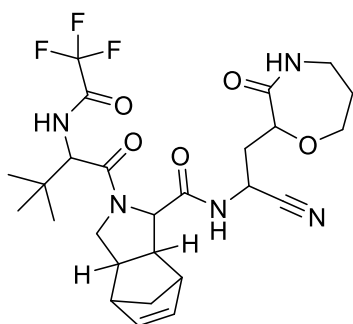
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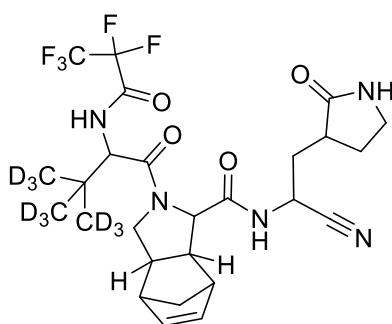
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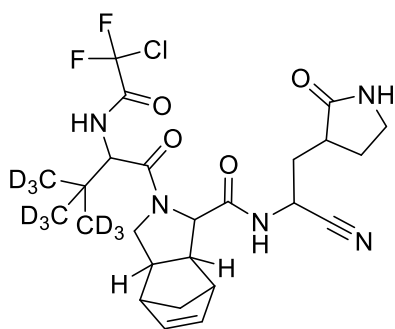
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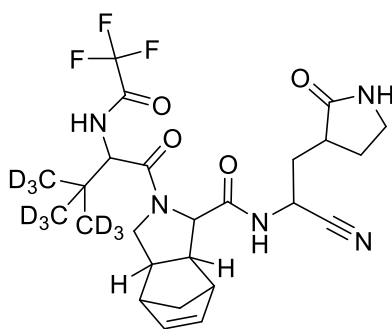
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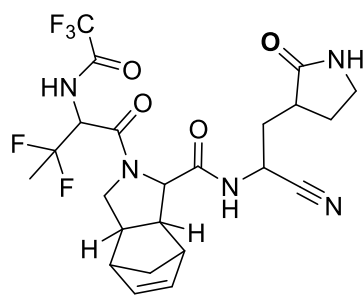
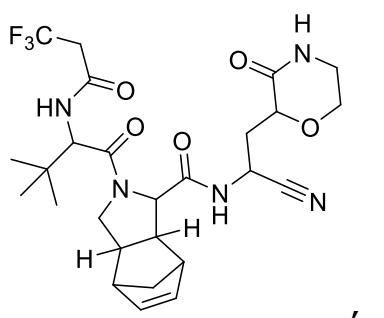
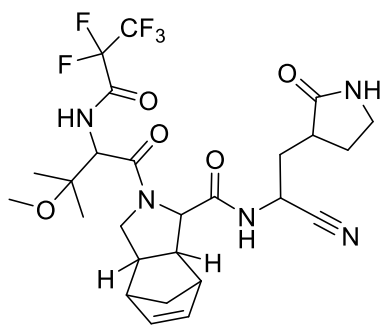
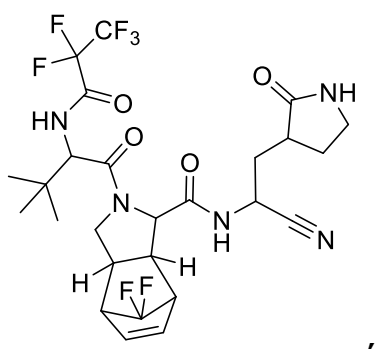
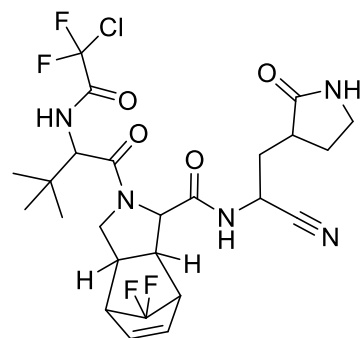
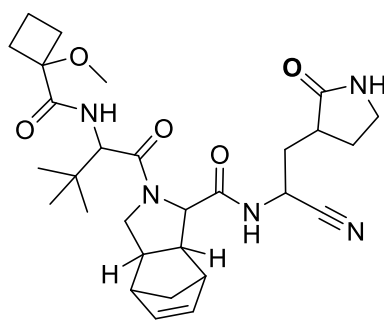
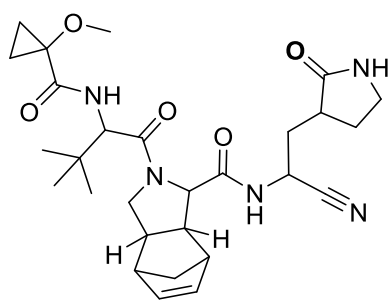
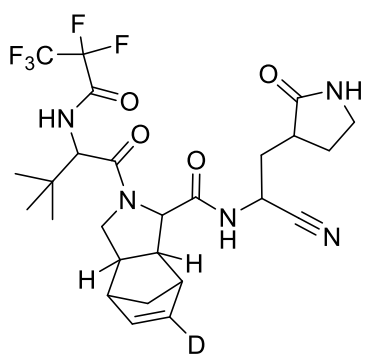
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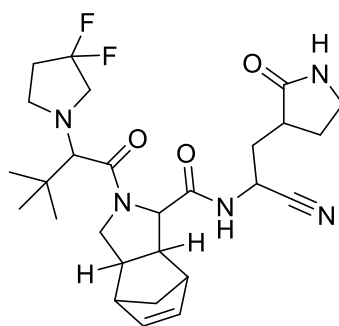
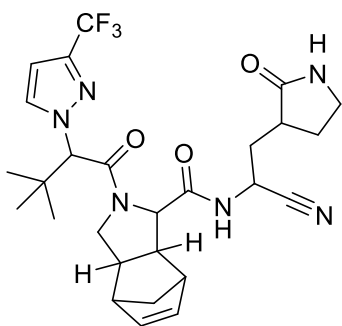
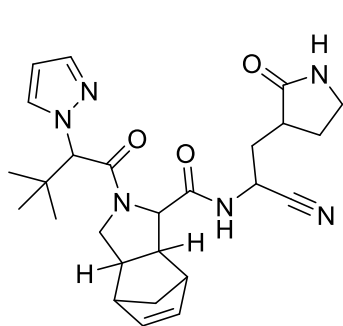
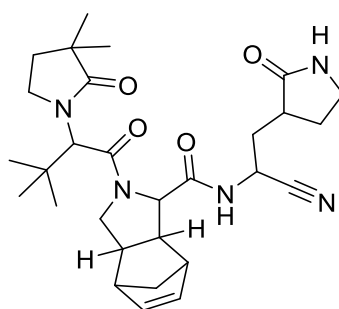
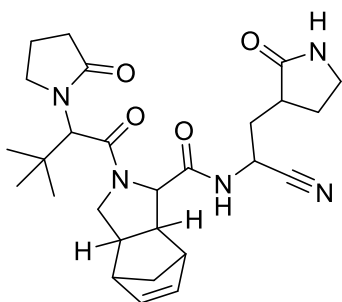
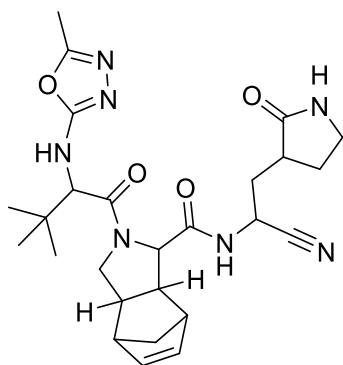
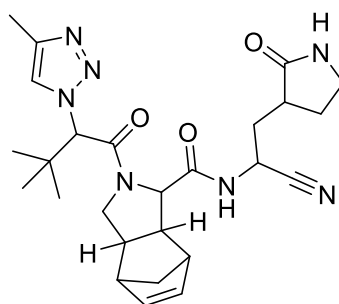
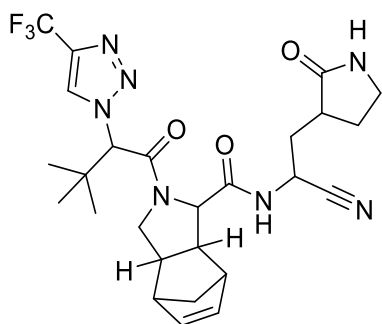
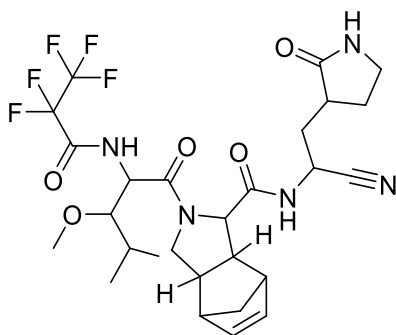
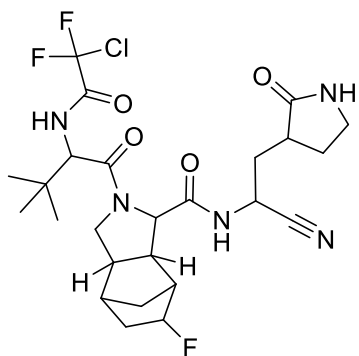


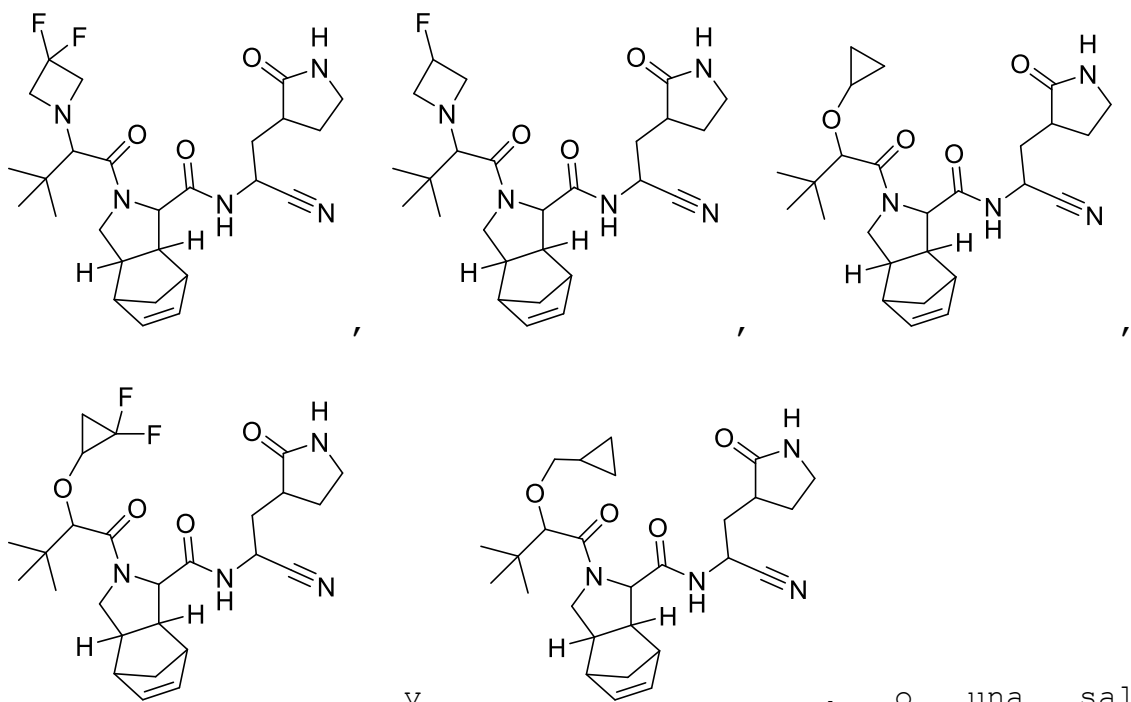
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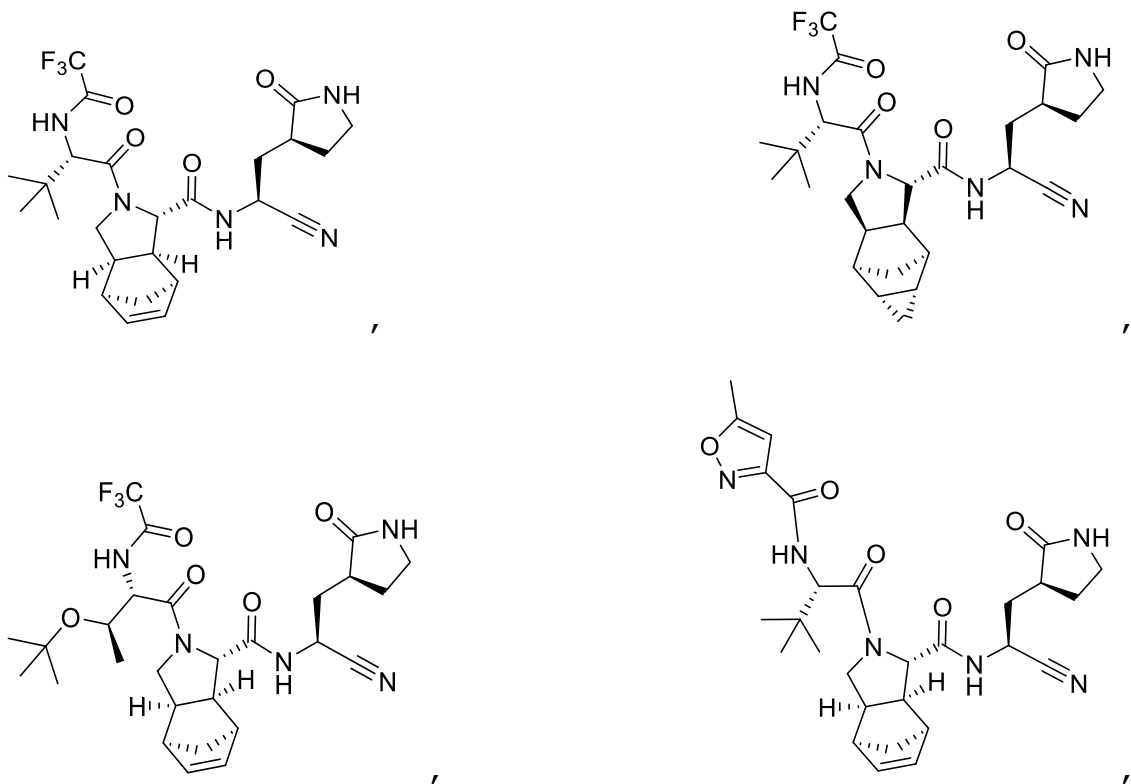


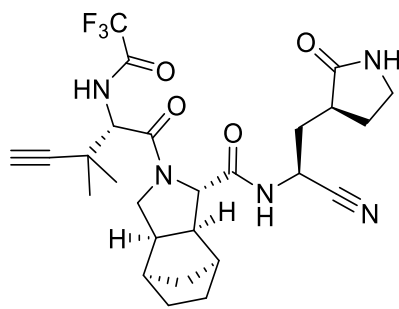
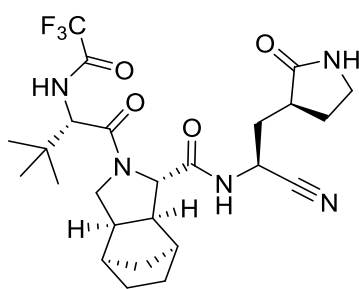
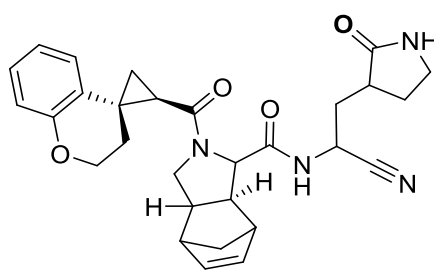
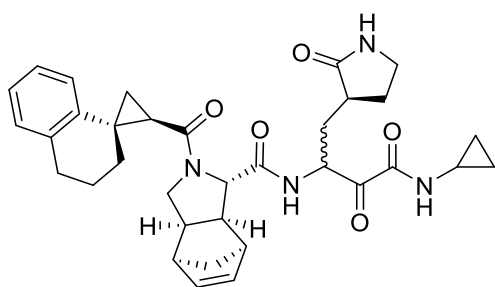
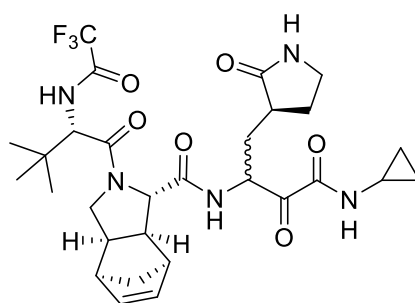
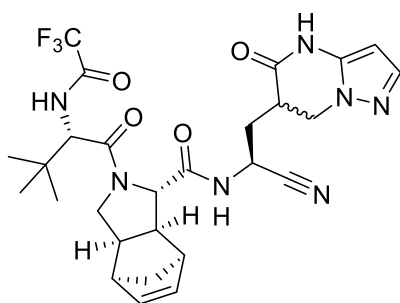
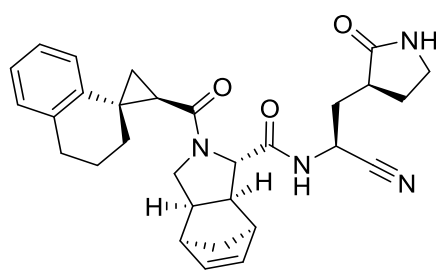
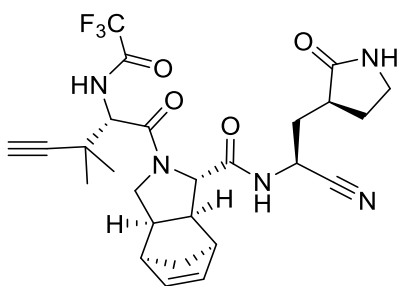
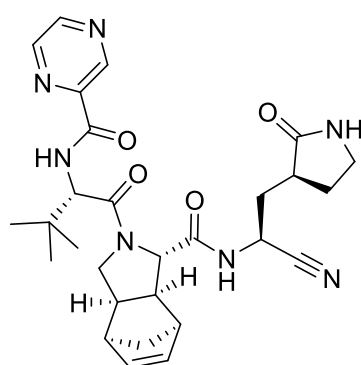
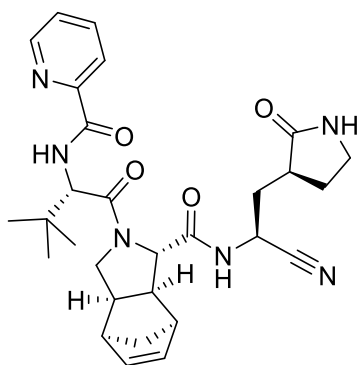


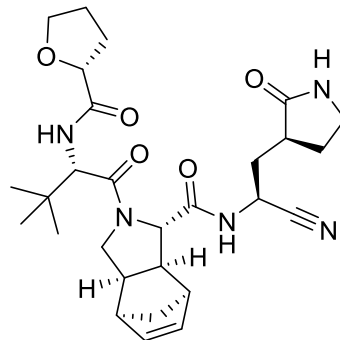
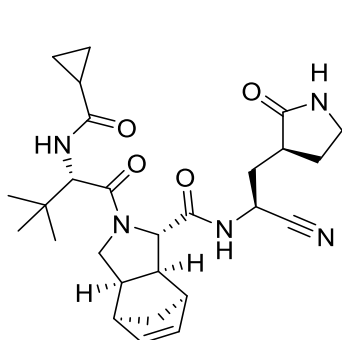
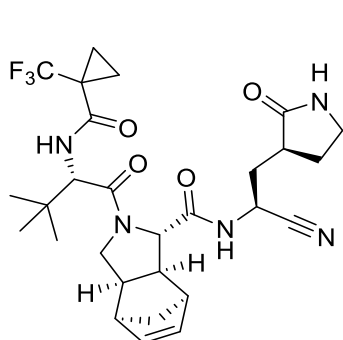
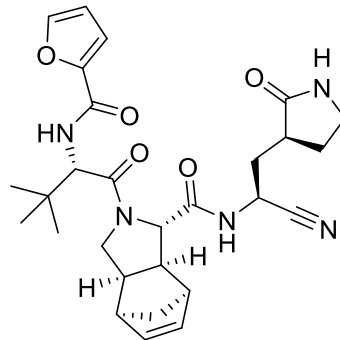
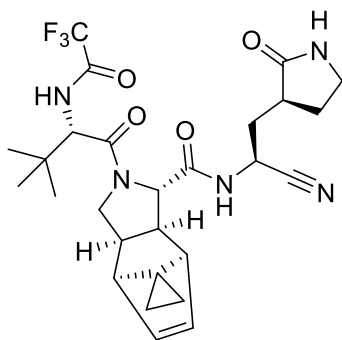
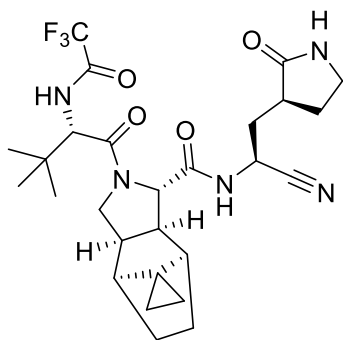
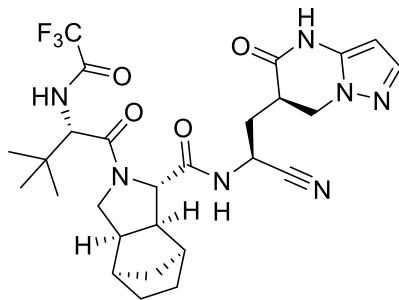
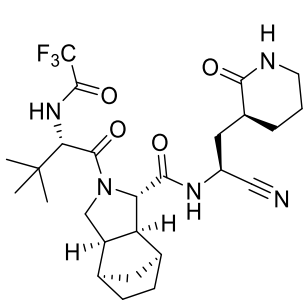
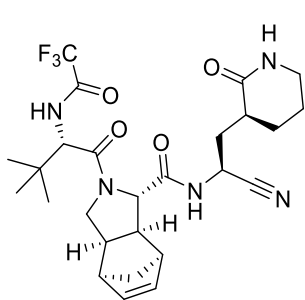
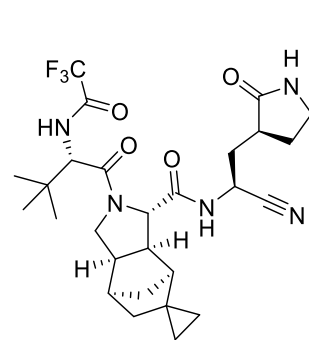
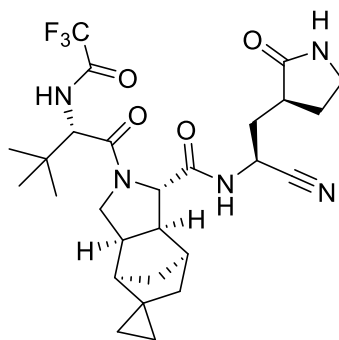
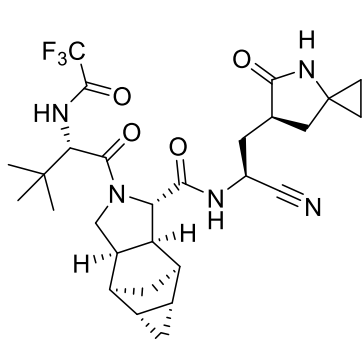
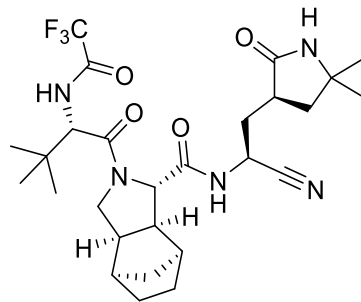
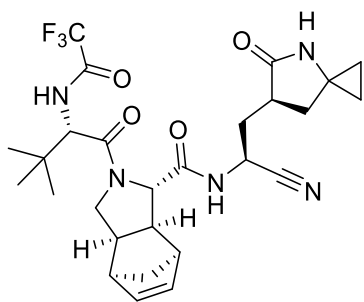


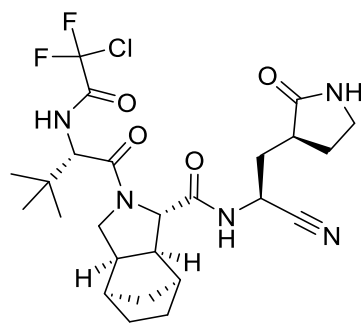
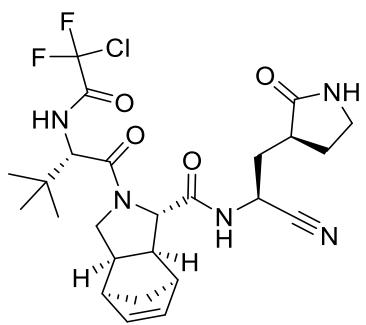
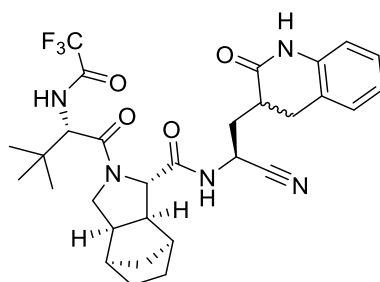
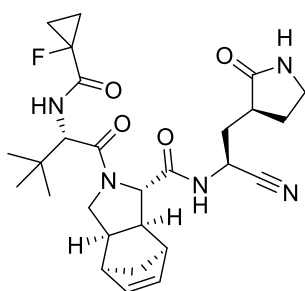
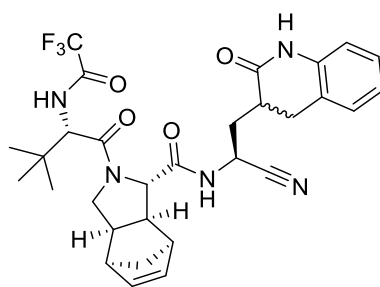
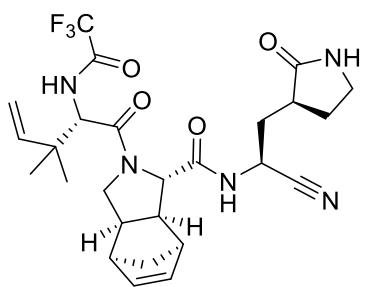
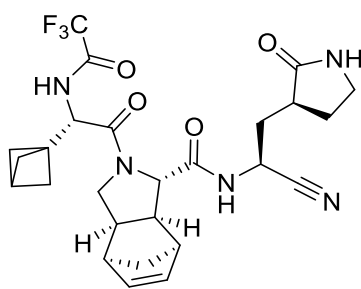
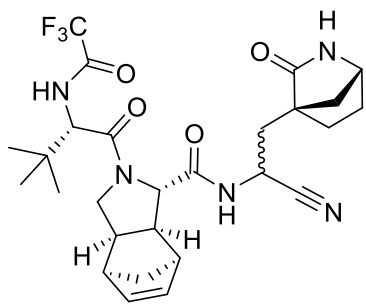
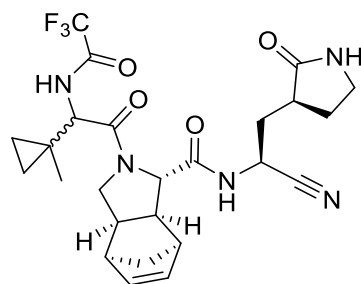
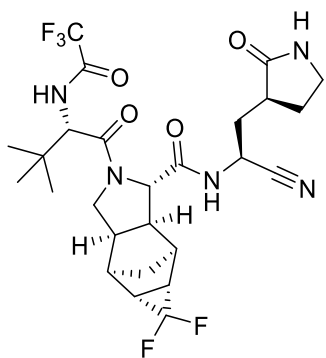
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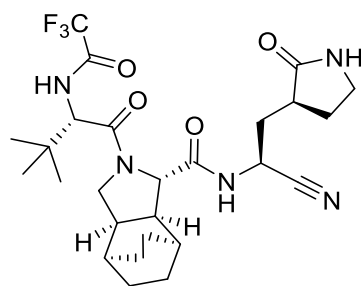
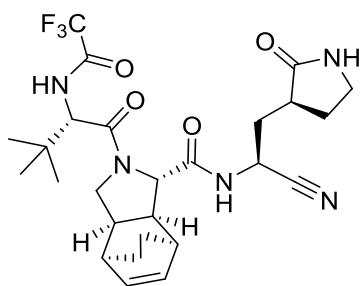
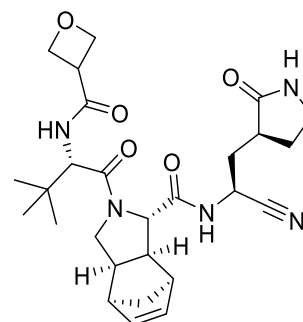
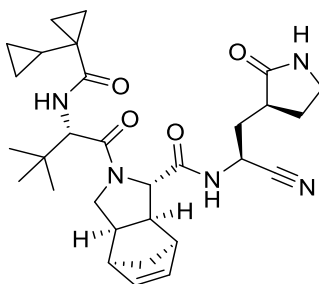
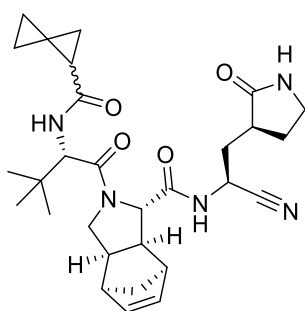
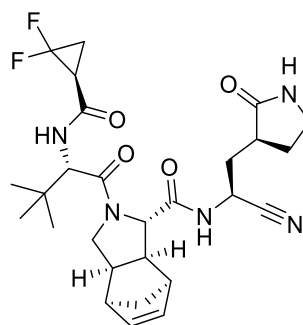
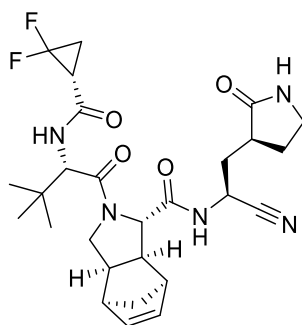
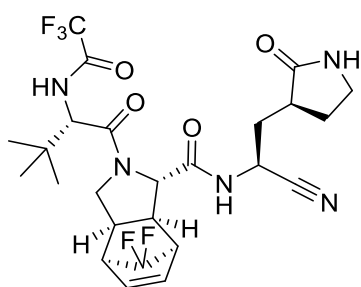
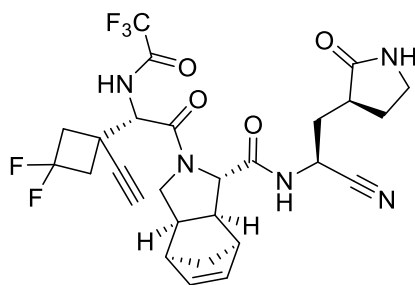
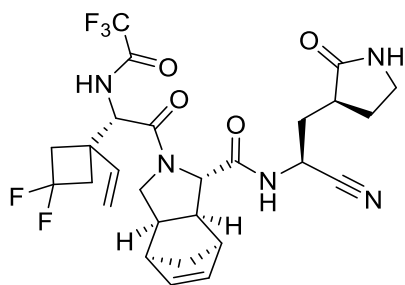
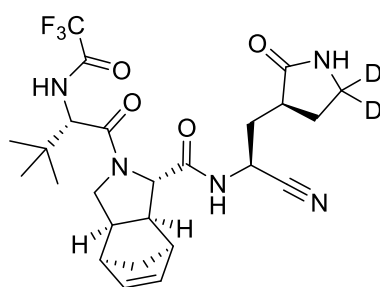
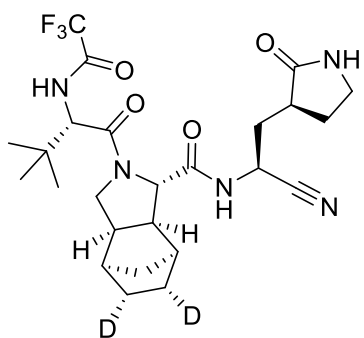
38. El compuesto de la reivindicación 1, en donde el compuesto se selecciona del grupo que consiste en:

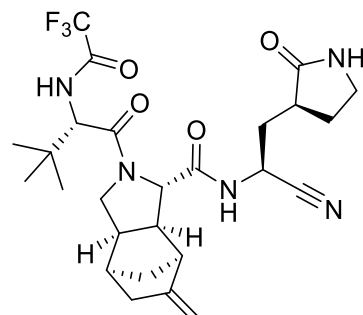
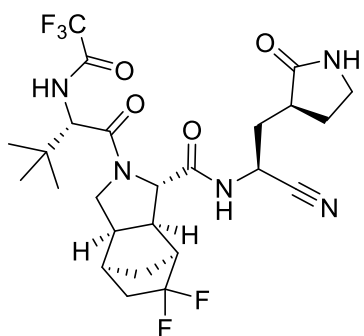
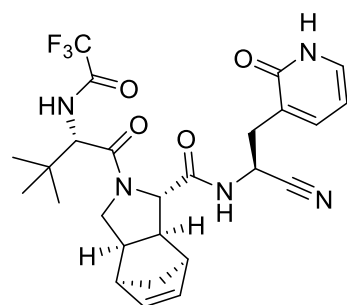
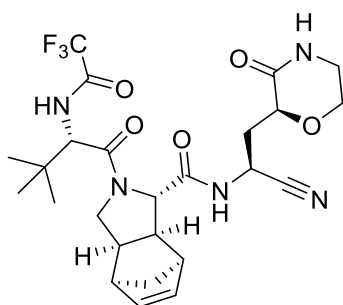
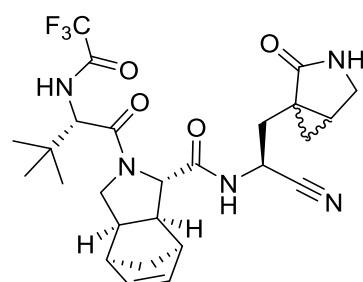
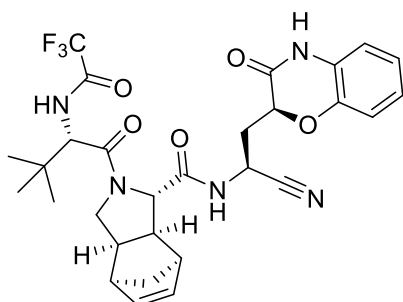
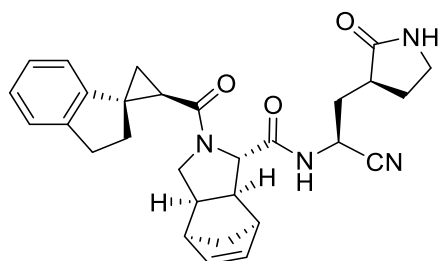
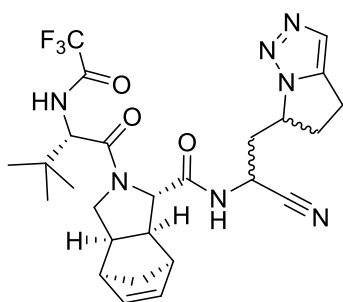
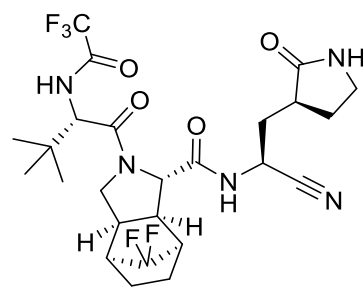
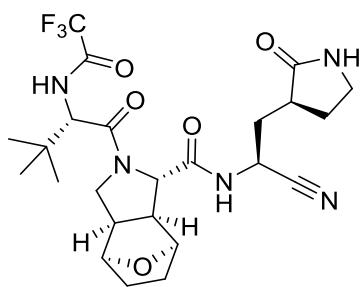


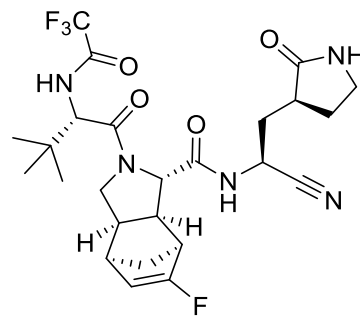
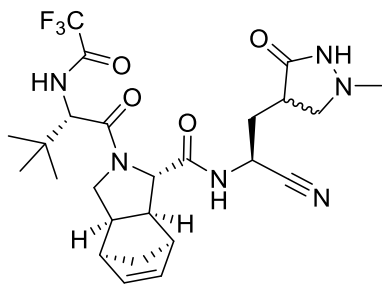
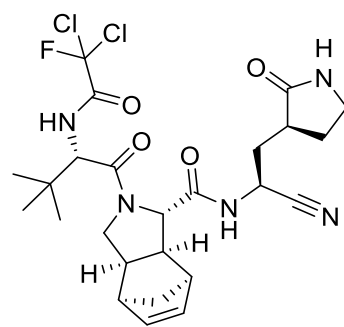
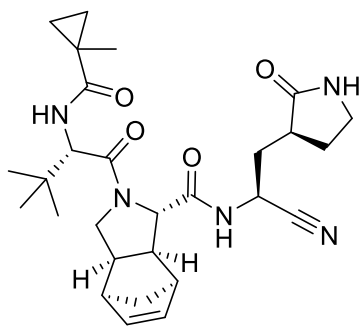
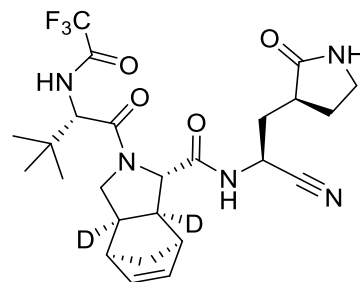
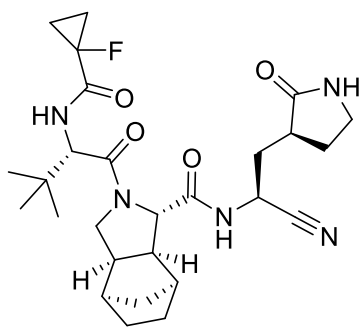
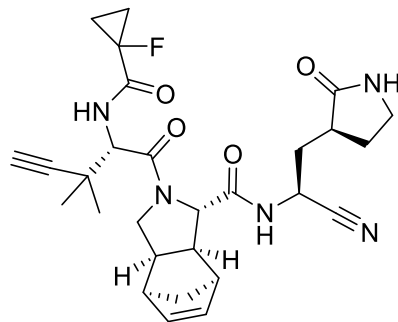
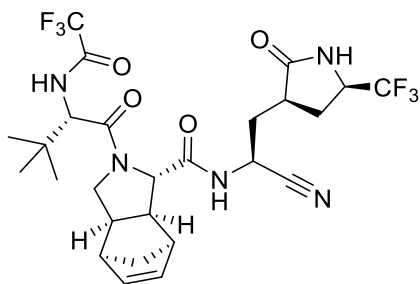
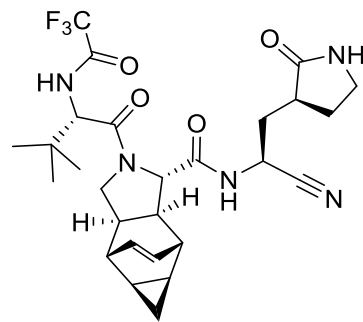
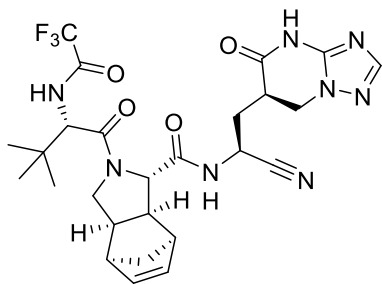


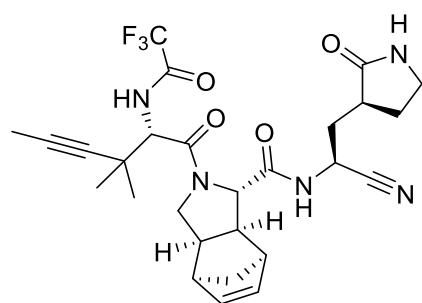
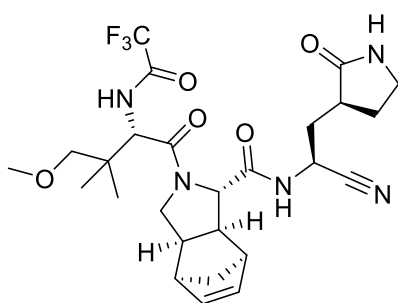
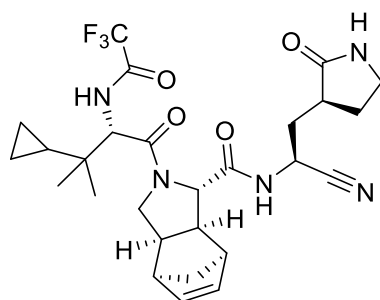
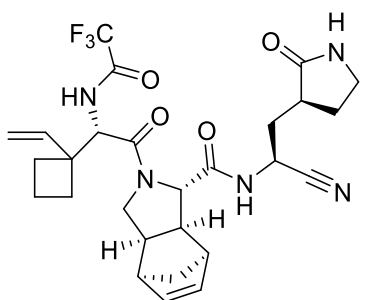
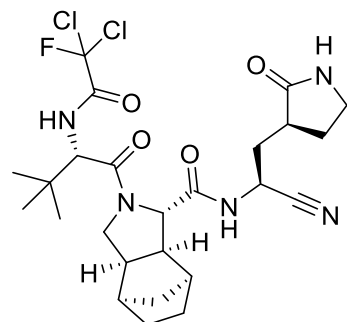
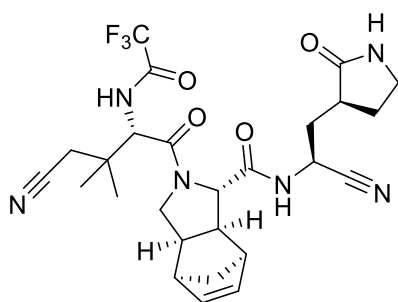
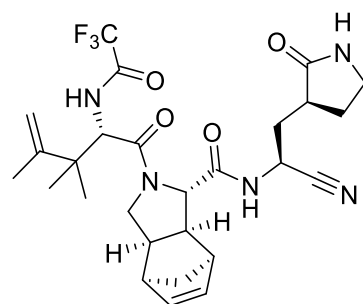
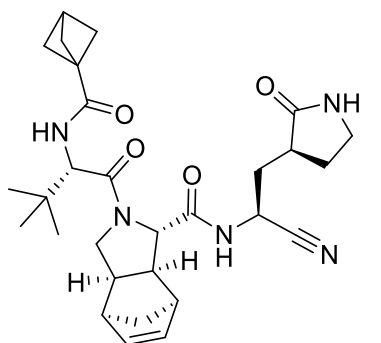
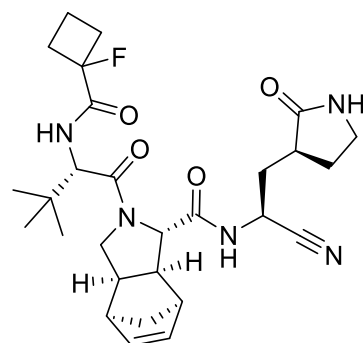
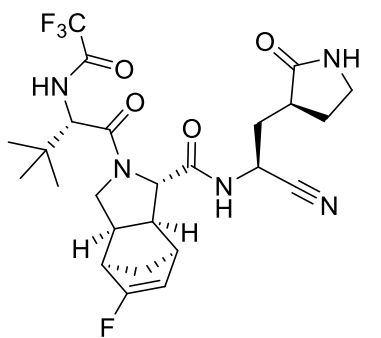


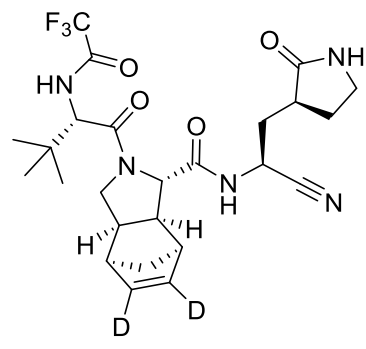
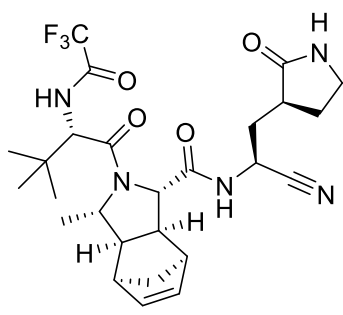
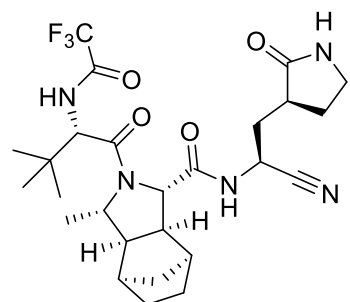
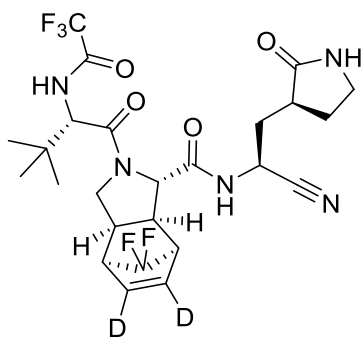
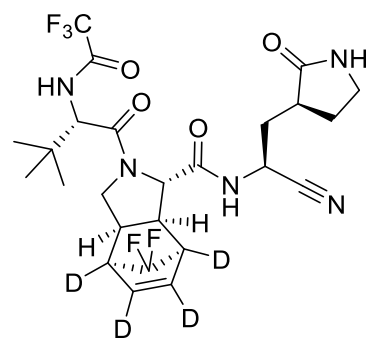
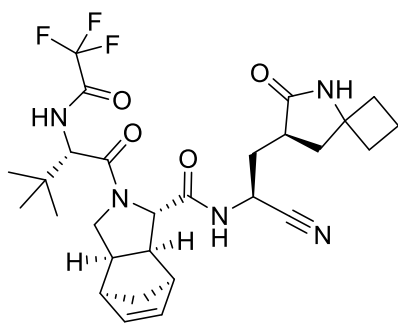
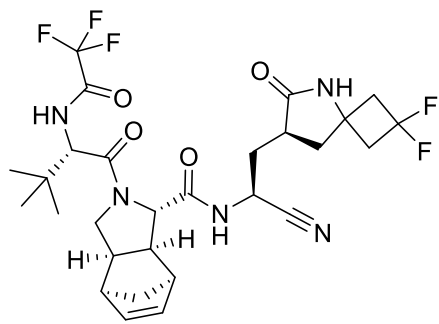
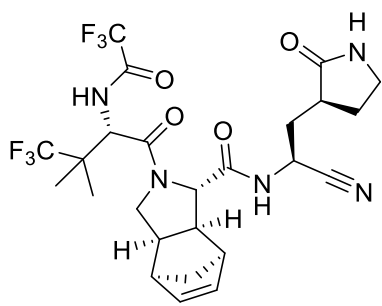
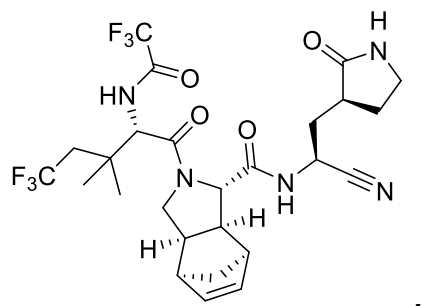
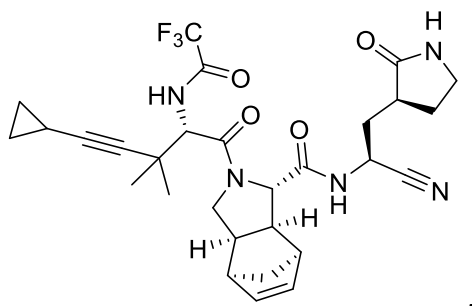


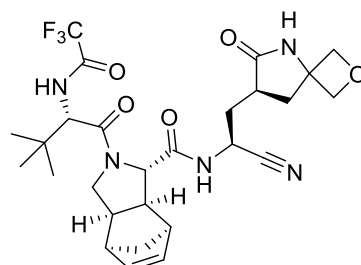
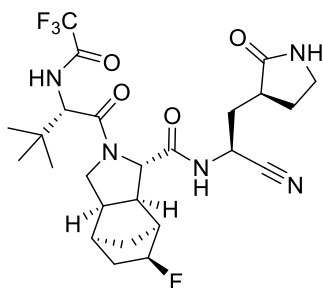
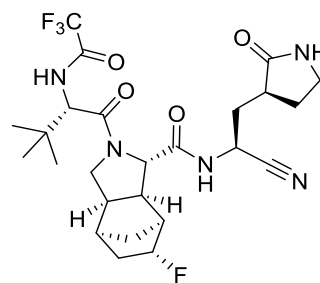
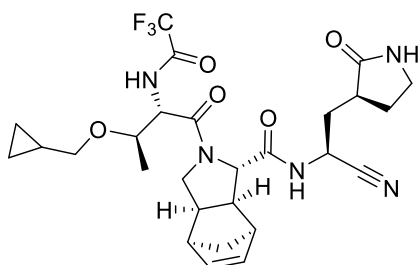
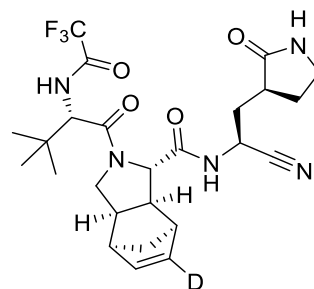
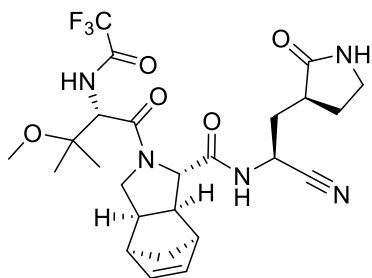
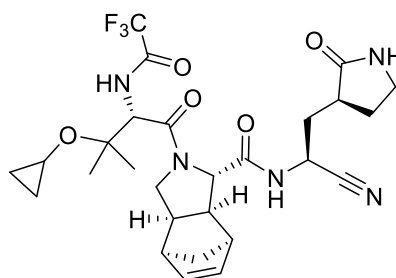
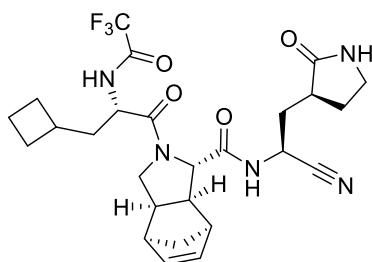
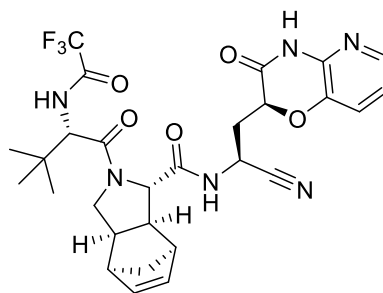
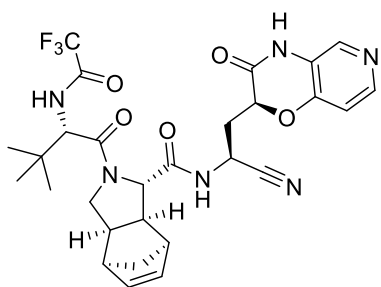


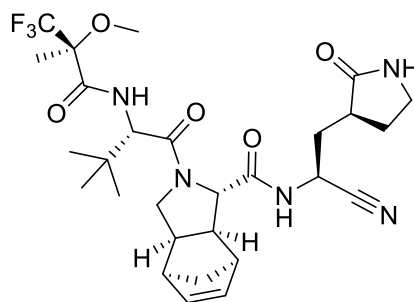
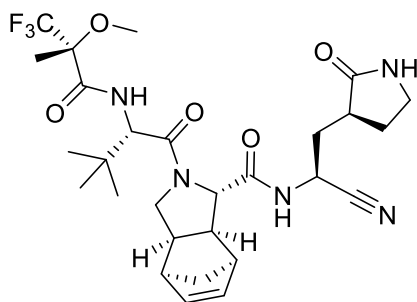
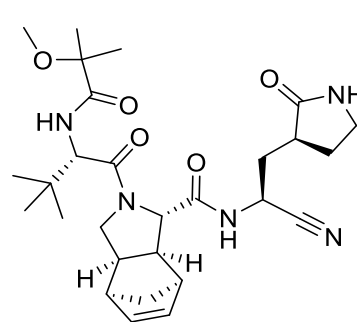
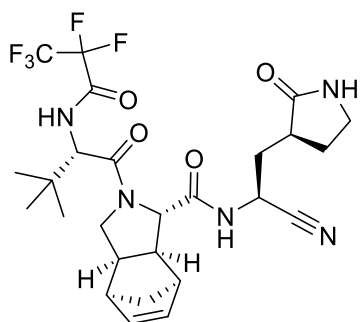
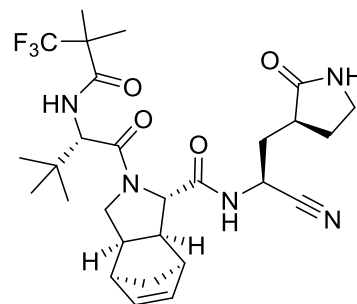
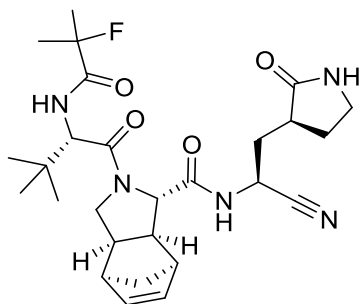
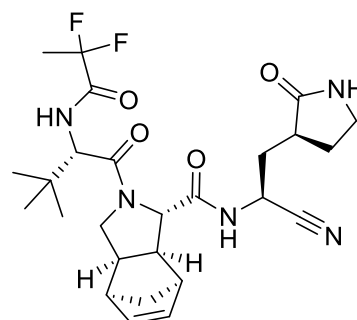
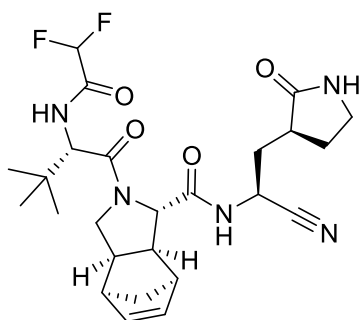
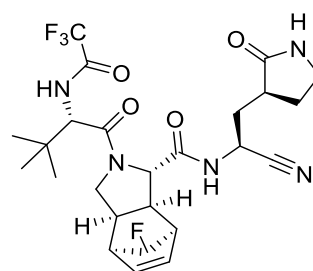
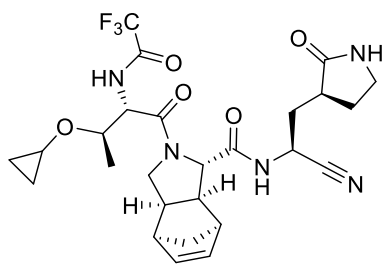


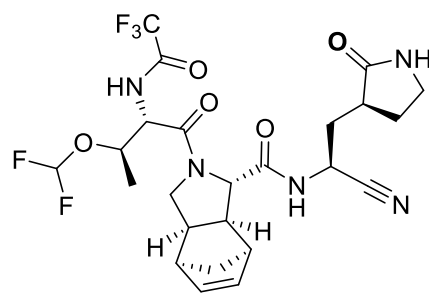
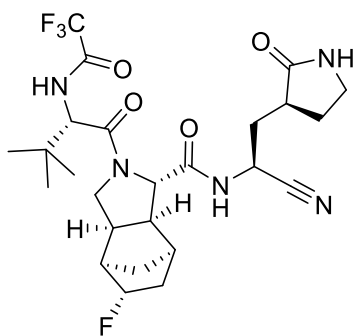
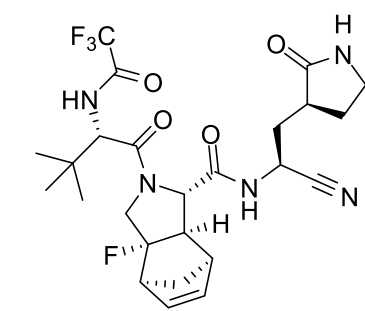
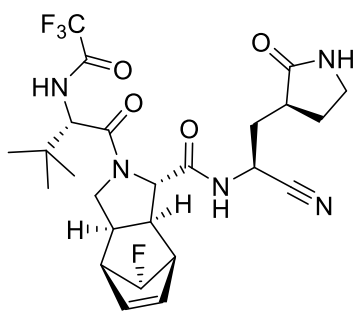
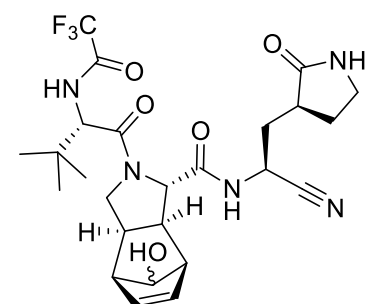
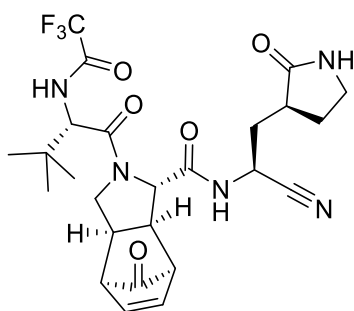
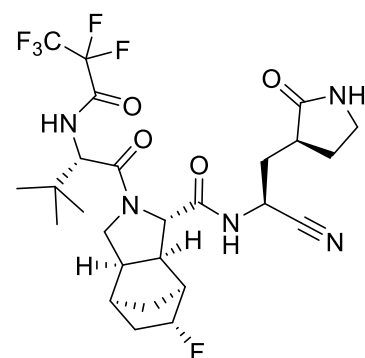
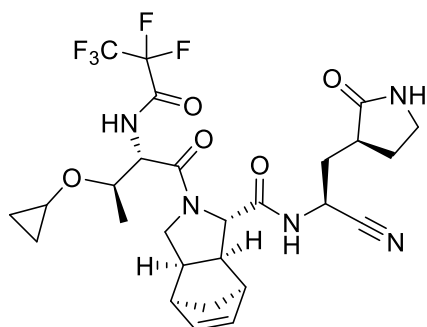
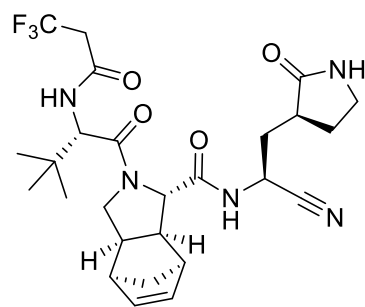
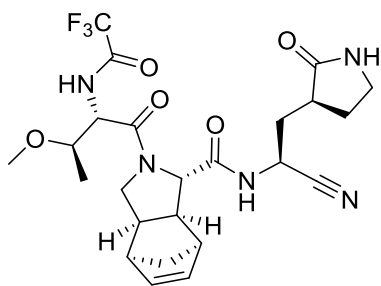


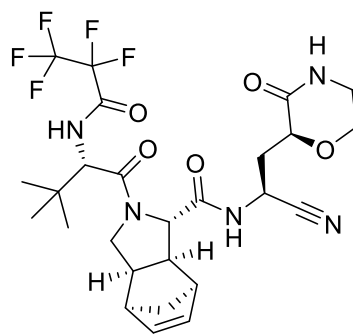
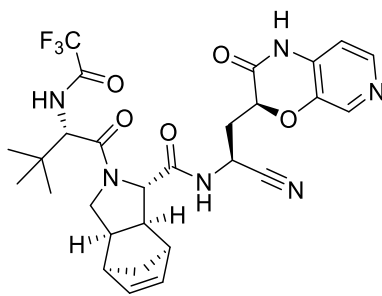
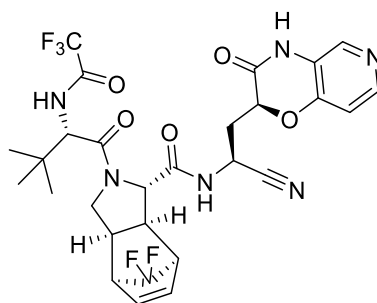
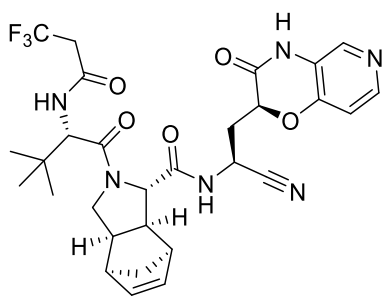
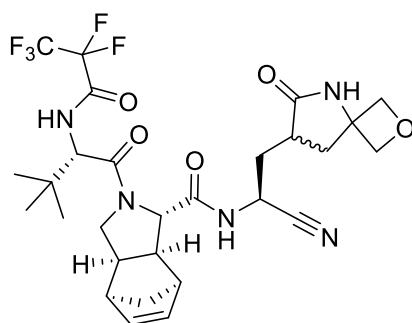
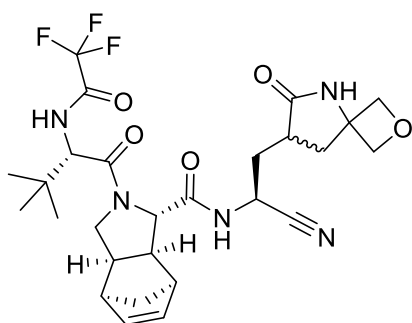
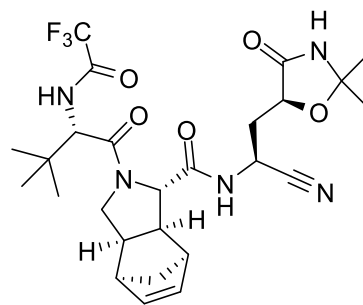
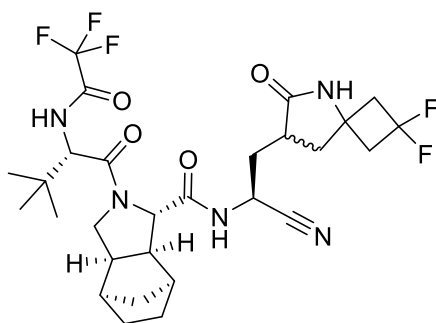
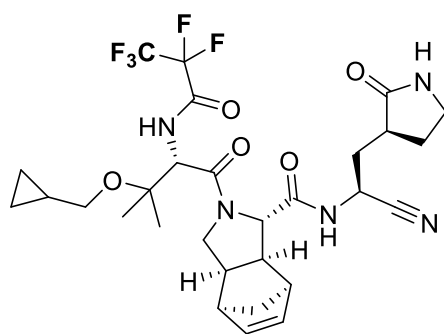
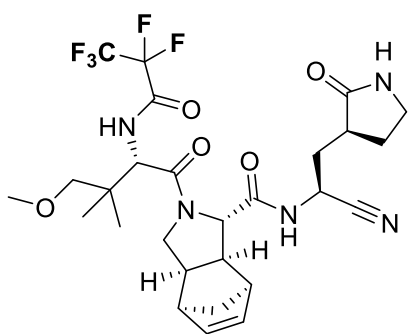


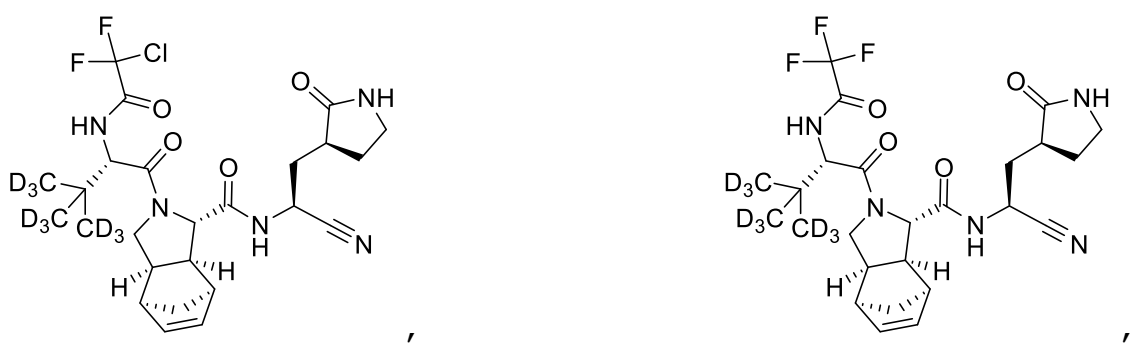
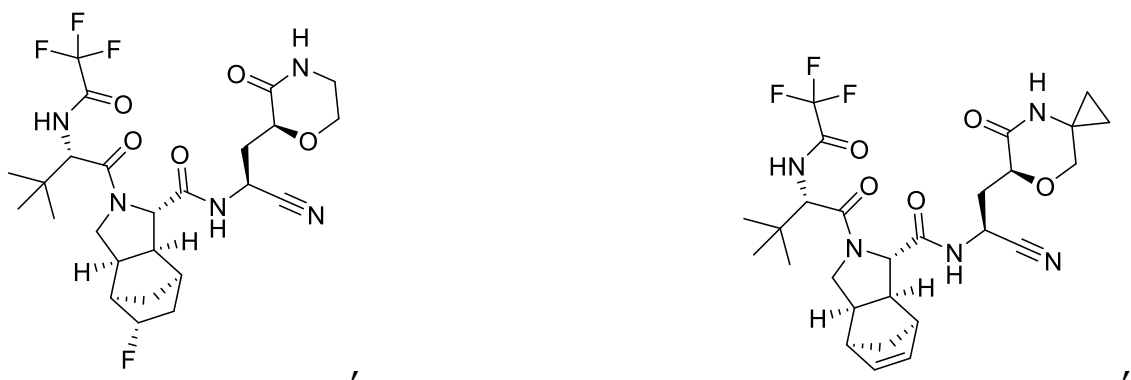
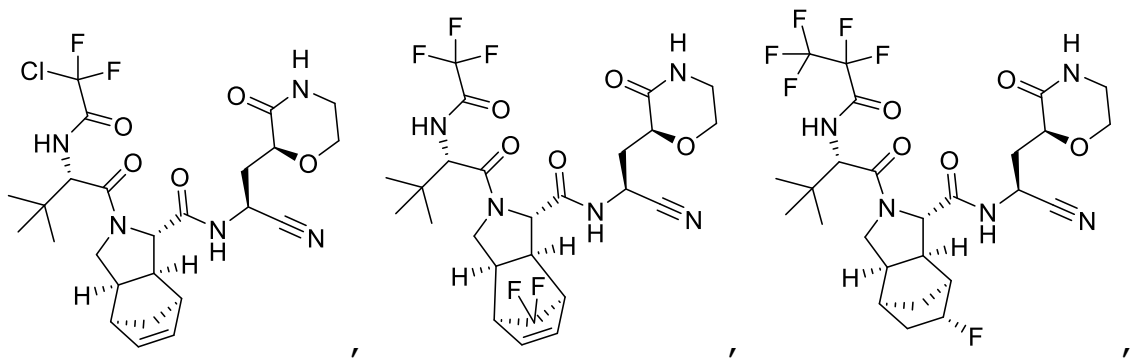


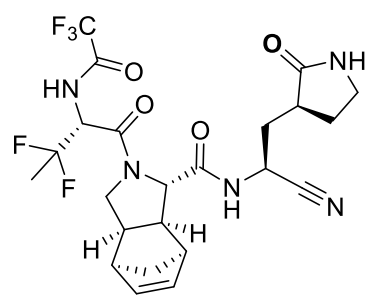
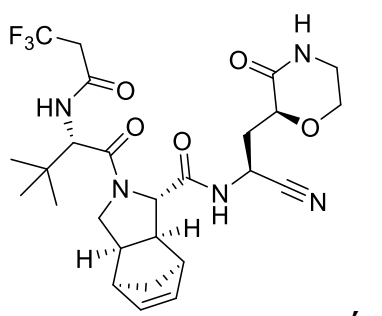
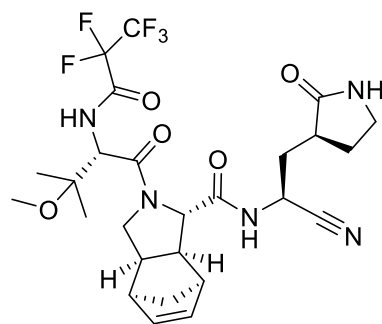
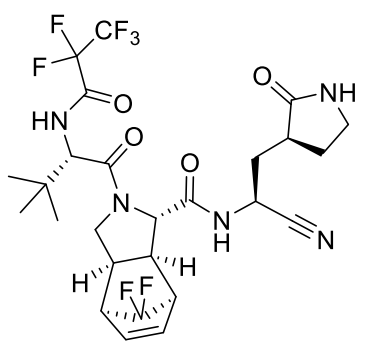
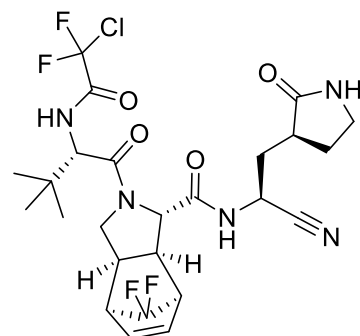
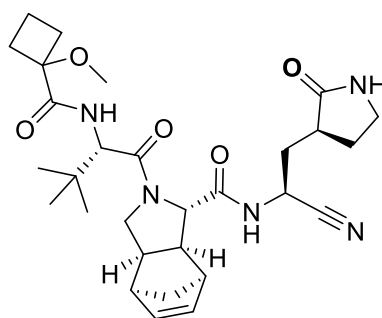
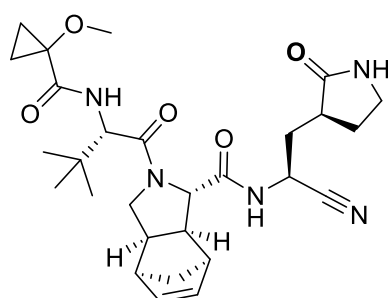
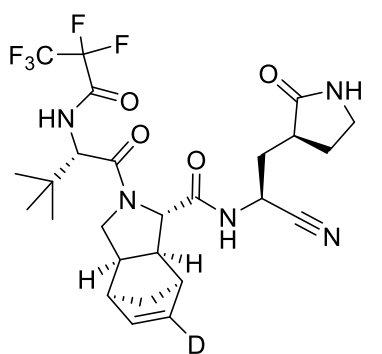


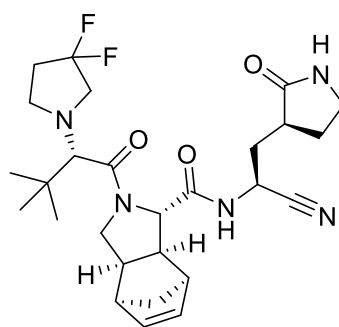
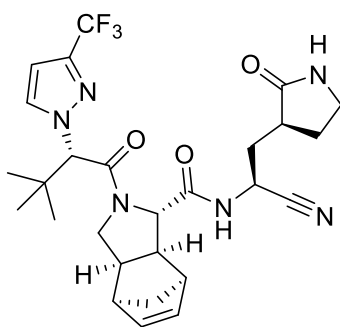
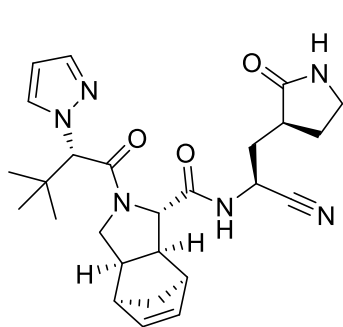
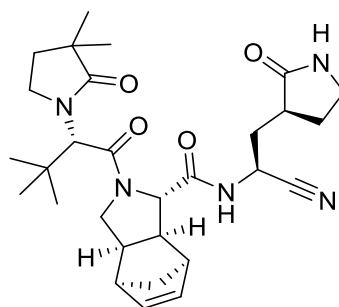
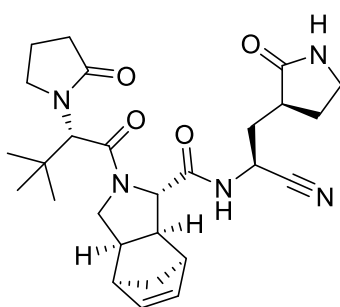
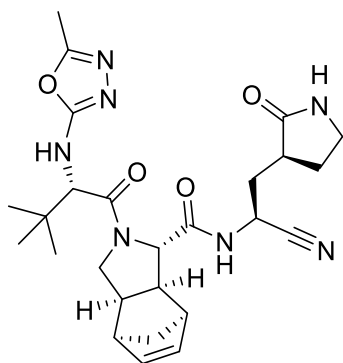
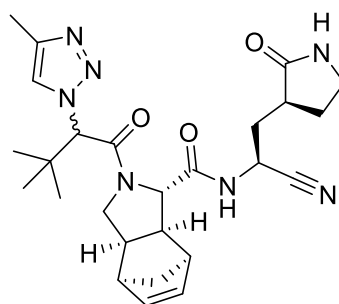
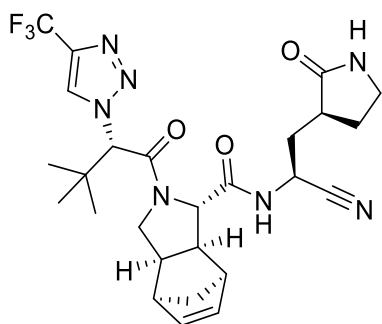
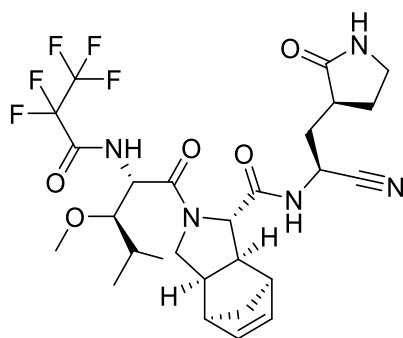
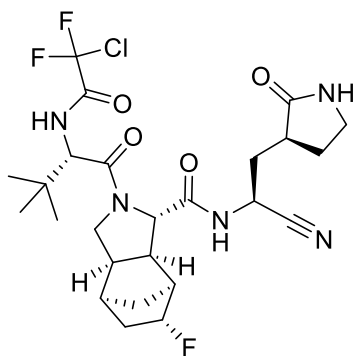


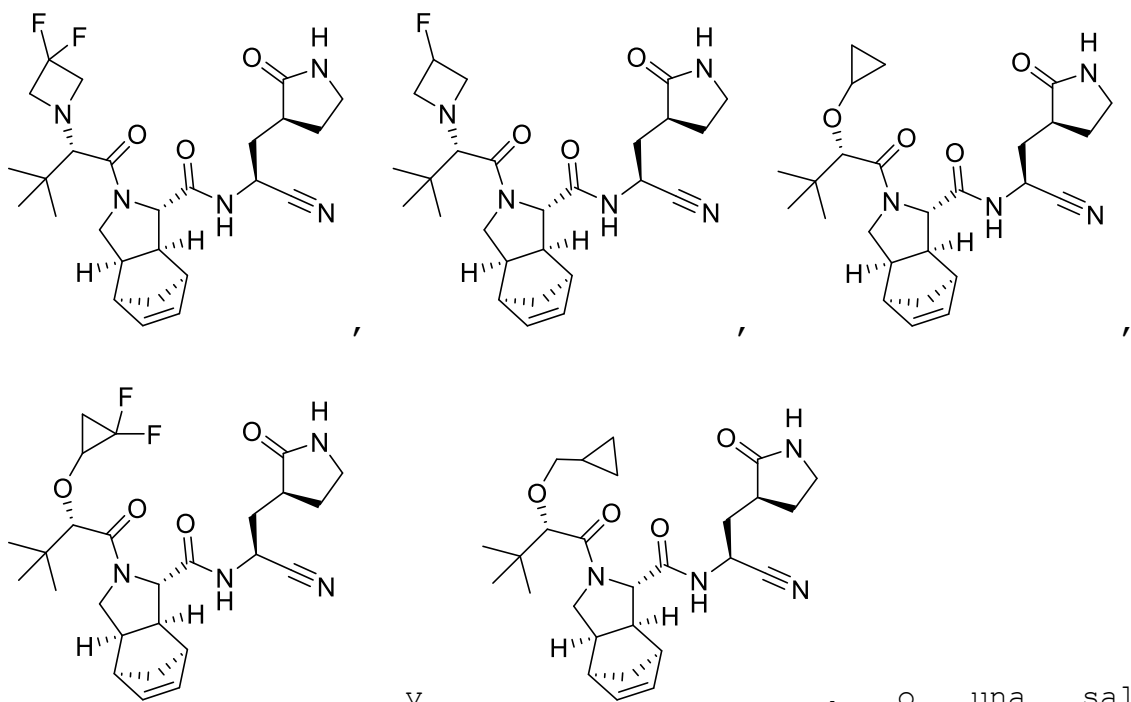






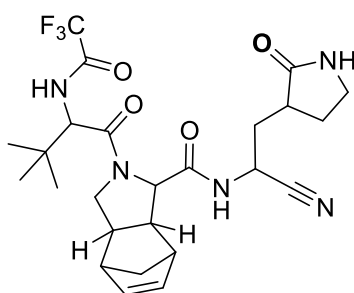






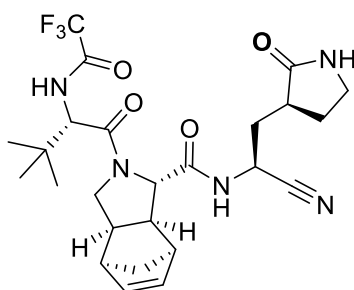
y , o una sal farmacéuticamente aceptable de cualquiera de los anteriores.

39. El compuesto de la reivindicación 1 que tiene



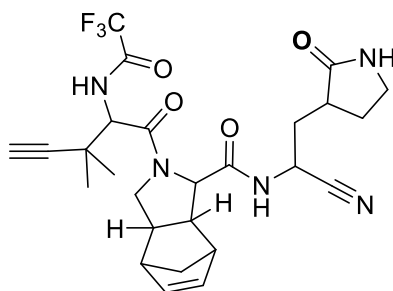
la estructura , o una sal farmacéuticamente aceptable del mismo.

40. El compuesto de la reivindicación 1 que tiene



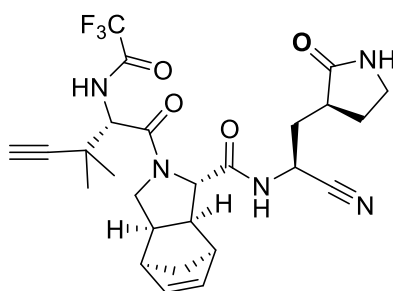
la estructura , o una sal farmacéuticamente aceptable del mismo.

41. El compuesto de la reivindicación 1 que tiene



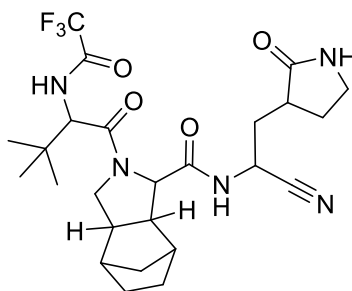
la estructura , o una sal farmacéuticamente aceptable del mismo.

42. El compuesto de la reivindicación 1 que tiene



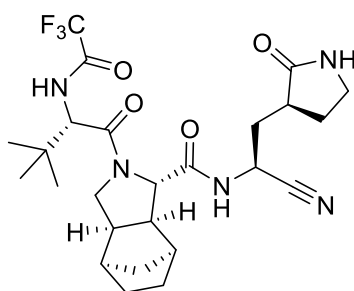
la estructura , o una sal farmacéuticamente aceptable del mismo.

43. El compuesto de la reivindicación 1 que tiene



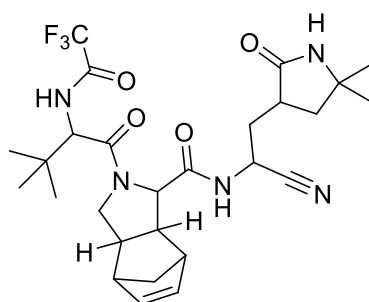
la estructura , o una sal farmacéuticamente aceptable del mismo.

44. El compuesto de la reivindicación 1 que tiene



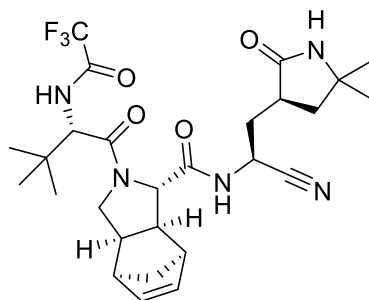
la estructura , o una sal farmacéuticamente aceptable del mismo.

45. El compuesto de la reivindicación 1 que tiene



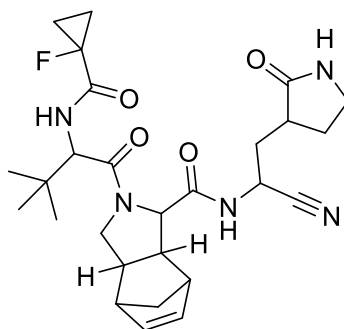
la estructura , o una sal farmacéuticamente aceptable del mismo.

46. El compuesto de la reivindicación 1 que tiene



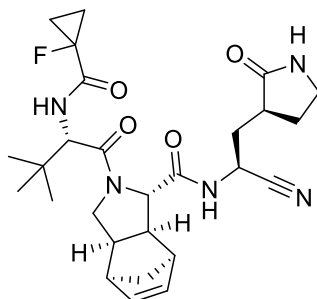
la estructura , o una sal farmacéuticamente aceptable del mismo.

47. El compuesto de la reivindicación 1 que tiene



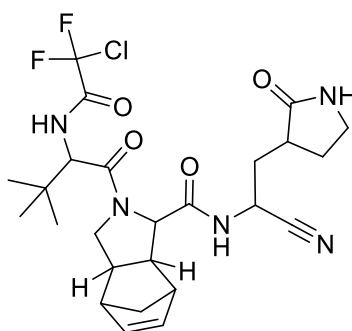
la estructura , o una sal farmacéuticamente aceptable del mismo.

48. El compuesto de la reivindicación 1 que tiene



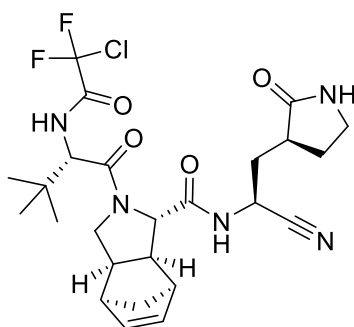
la estructura , o una sal farmacéuticamente aceptable del mismo.

49. El compuesto de la reivindicación 1 que tiene



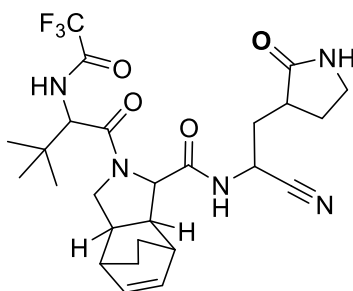
la estructura , o una sal farmacéuticamente aceptable del mismo.

50. El compuesto de la reivindicación 1 que tiene



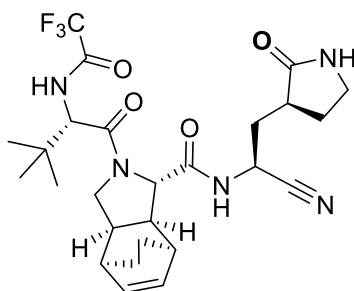
la estructura , o una sal farmacéuticamente aceptable del mismo.

51. El compuesto de la reivindicación 1 que tiene



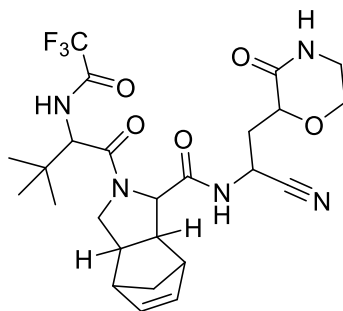
la estructura , o una sal farmacéuticamente aceptable del mismo.

52. El compuesto de la reivindicación 1 que tiene



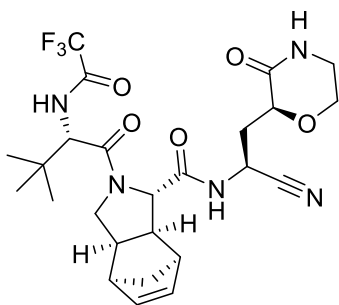
la estructura , o una sal farmacéuticamente aceptable del mismo.

53. El compuesto de la reivindicación 1 que tiene



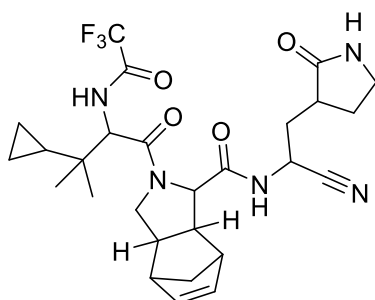
la estructura , o una sal farmacéuticamente aceptable del mismo.

54. El compuesto de la reivindicación 1 que tiene



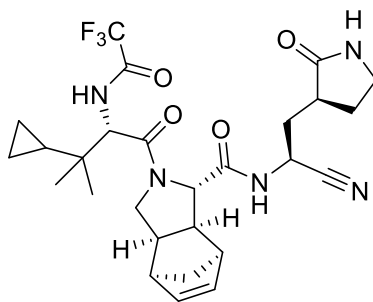
la estructura , o una sal farmacéuticamente aceptable del mismo.

55. El compuesto de la reivindicación 1 que tiene



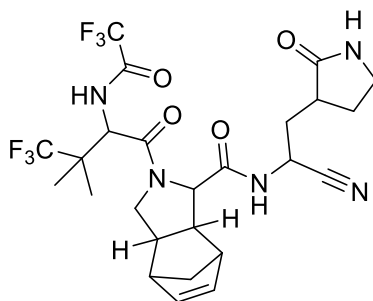
la estructura , o una sal farmacéuticamente aceptable del mismo.

56. El compuesto de la reivindicación 1 que tiene



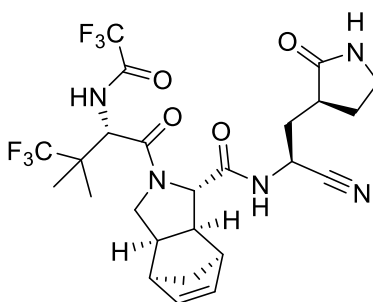
la estructura , o una sal farmacéuticamente aceptable del mismo.

57. El compuesto de la reivindicación 1 que tiene



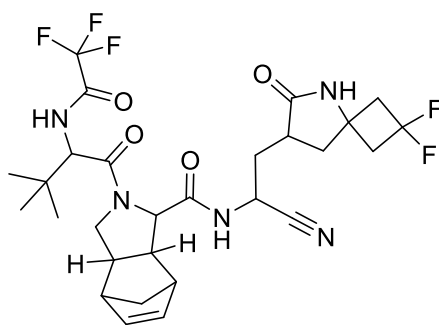
la estructura , o una sal farmacéuticamente aceptable del mismo.

58. El compuesto de la reivindicación 1 que tiene



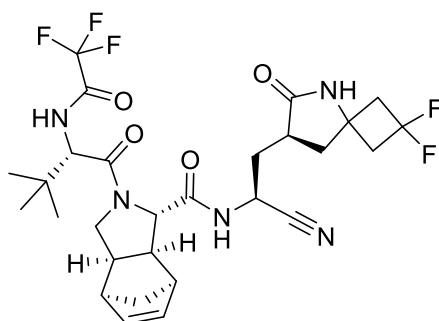
la estructura , o una sal farmacéuticamente aceptable del mismo.

59. El compuesto de la reivindicación 1 que tiene



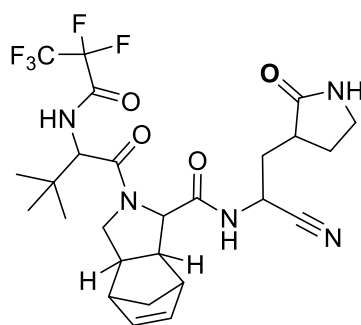
la estructura , o una sal farmacéuticamente aceptable del mismo.

60. El compuesto de la reivindicación 1 que tiene



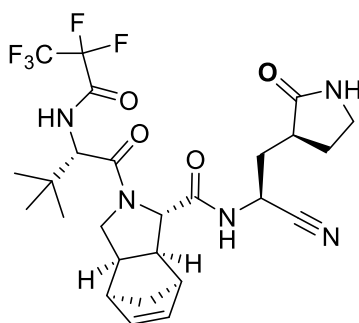
la estructura , o una sal farmacéuticamente aceptable del mismo.

61. El compuesto de la reivindicación 1 que tiene



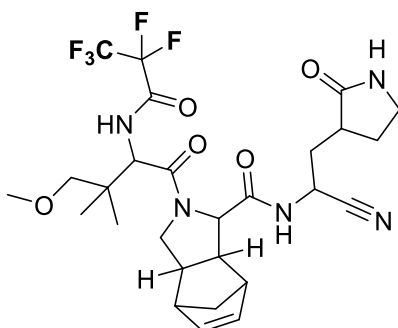
la estructura , o una sal farmacéuticamente aceptable del mismo.

62. El compuesto de la reivindicación 1 que tiene



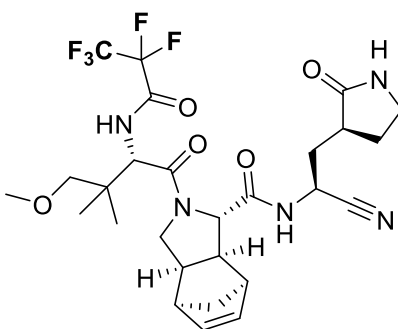
la estructura , o una sal farmacéuticamente aceptable del mismo.

63. El compuesto de la reivindicación 1 que tiene



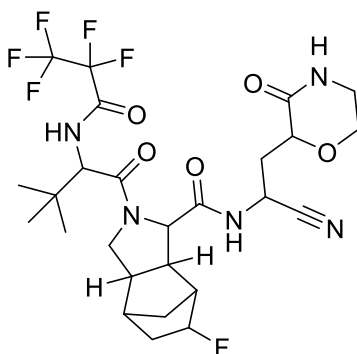
la estructura , o una sal farmacéuticamente aceptable del mismo.

64. El compuesto de la reivindicación 1 que tiene



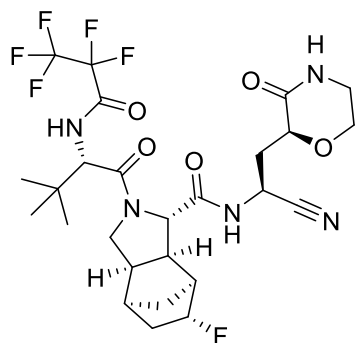
la estructura , o una sal farmacéuticamente aceptable del mismo.

65. El compuesto de la reivindicación 1 que tiene



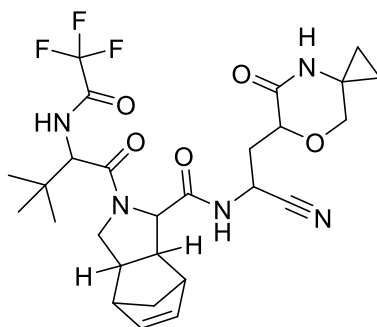
la estructura , o una sal farmacéuticamente aceptable del mismo.

66. El compuesto de la reivindicación 1 que tiene



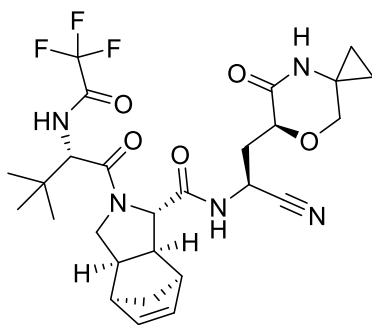
la estructura , o una sal farmacéuticamente aceptable del mismo.

67. El compuesto de la reivindicación 1 que tiene



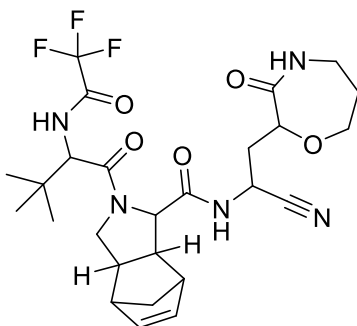
la estructura , o una sal farmacéuticamente aceptable del mismo.

68. El compuesto de la reivindicación 1 que tiene



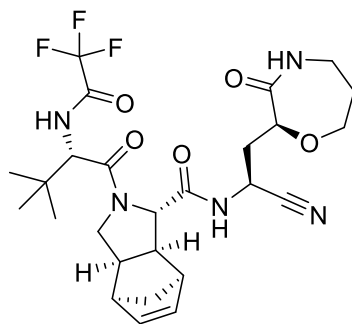
la estructura , o una sal farmacéuticamente aceptable del mismo.

69. El compuesto de la reivindicación 1 que tiene



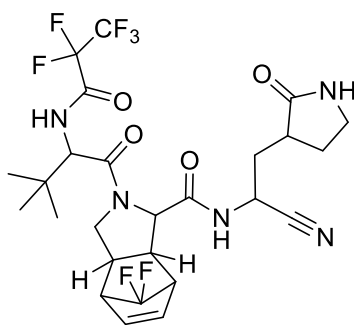
la estructura , o una sal farmacéuticamente aceptable del mismo.

70. El compuesto de la reivindicación 1 que tiene



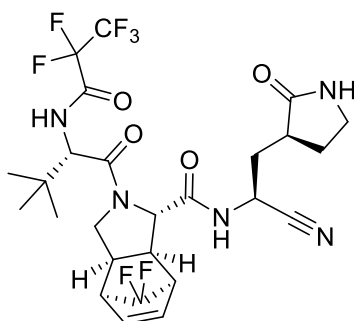
la estructura , o una sal farmacéuticamente aceptable del mismo.

71. El compuesto de la reivindicación 1 que tiene



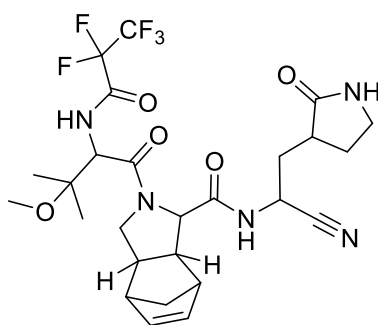
la estructura , o una sal farmacéuticamente aceptable del mismo.

72. El compuesto de la reivindicación 1 que tiene



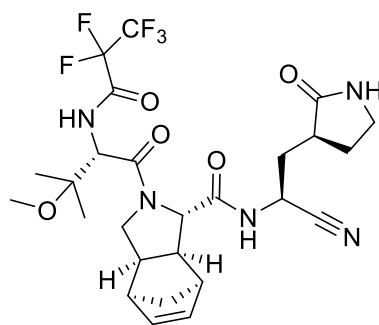
la estructura , o una sal farmacéuticamente aceptable del mismo.

73. El compuesto de la reivindicación 1 que tiene



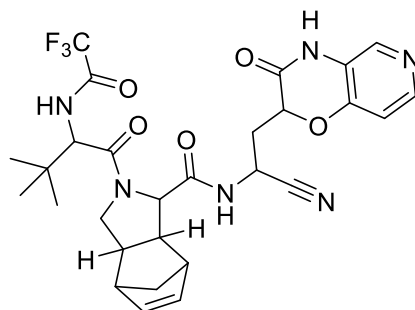
la estructura , o una sal farmacéuticamente aceptable del mismo.

74. El compuesto de la reivindicación 1 que tiene



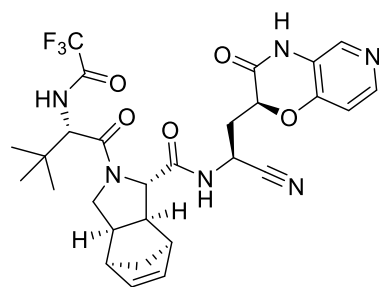
la estructura , o una sal farmacéuticamente aceptable del mismo.

75. El compuesto de la reivindicación 1 que tiene



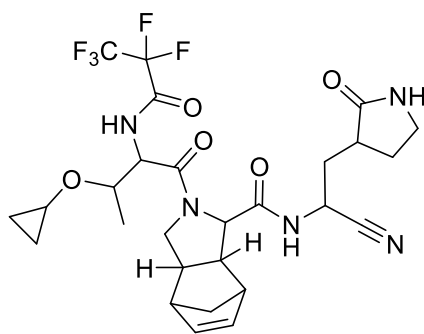
la estructura , o una sal farmacéuticamente aceptable del mismo.

76. El compuesto de la reivindicación 1 que tiene



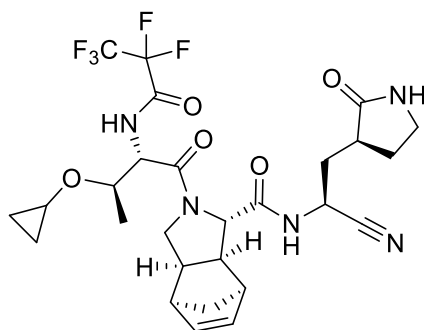
la estructura , o una sal farmacéuticamente aceptable del mismo.

77. El compuesto de la reivindicación 1 que tiene



la estructura , o una sal farmacéuticamente aceptable del mismo.

78. El compuesto de la reivindicación 1 que tiene



la estructura , o una sal farmacéuticamente aceptable del mismo.

79. Una composición farmacéutica que comprende una cantidad efectiva de un compuesto de una cualquiera de las reivindicaciones 1-78, o una sal farmacéuticamente aceptable de este, y excipiente.