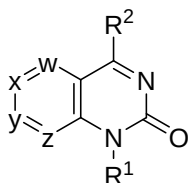


REIVINDICACIONES MODIFICADAS

1. Un compuesto conforme a la Fórmula (IA'):



(IA')

donde:

w es CR³ o N; x es CR⁴ o N; y es CR⁵ o N; y z es CR⁶ o N, siempre y cuando: no más de dos de w, x, y, y z pueden ser N, donde:

R³ es hidrógeno, alquilo, alquenilo, alquinilo, alcoxi, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, cicloalquilalquiloxi, ciano, amino, alquilamino, dialquilamino, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, hidroxialquilo, hidroxialcoxi, hidroxialquilamino, alcoxialquilo, alcoxialcoxi, alcoxialquilamino, aminoalquilo, aminoalcoxi, aminoalquilamino, heteroarilo, heteroariloxi, heteroaralquiloxi, heteroarilamino, heterociclilo, heterocicliloxi, heterociclilamino, heterociclilalquiloxi, heterocicliloxialcoxi, o heterocicliloxialquilamino, donde heterociclilo o heteroarilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^a, R^b, y/o R^c a seleccionar, considerando cada uno en forma independiente, a partir de alquilo, cicloalquilo, haloalquilo, haloalcoxi, alcoxi, hidroxil, halo, ciano, alcoxycarbonilo, hidroxialquilo, alcoxialquilo, o aminoalquilo;

R⁵ es alquilo, alquenilo, alquinilo, alcoxi, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, ciano, amino, alquilamino, dialquilamino, alcoxycarbonilo, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, hidroxialquilo, hidroxialcoxi, hidroxialquilamino, alcoxialquilo, alcoxialcoxi, alcoxialquilamino, aminoalquilo, aminoalcoxi, aminoalquilamino, heteroarilo, heteroariloxi, heteroarilamino, heterociclilo, heterocicliloxi, heterociclilamino, heterocicliloxialcoxi, o

heterocicililoxialquilamino, donde heterociclilo o heteroarilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^a , R^b , y/o R^c a seleccionar, considerando cada uno en forma independiente, a partir de alquilo, cicloalquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, halo, ciano, hidroxialquilo, alcoxialquilo, o aminoalquilo;

R^4 y R^6 considerados en forma independiente son hidrógeno, alquilo, alquenilo, alquinilo, alcoxi, alquiltio, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, ciano, amino, alquilamino, dialquilamino, aminocarbonilo, alquilaminocarbonilo, o dialquilaminocarbonilo;

R^1 es R^7 donde R^7 es cicloalquilo, cicloalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, arilo, heteroarilo, pirrolidinilo, piperidinilo, piperazinilo, oxetanilo, morfolinilo, heterociclilo en puente, heterociclilo fusionado, o espiroheterociclilo, donde arilo, heteroarilo, o heterociclilo no está sustituido o está sustituido con R^d , R^e , y/o R^f ;

R^2 es alquilo, haloalquilo, hidroxialquilo, alcoxialquilo, aminoalquilo, aminocarbonilalquilo, aminosulfonilalquilo, $-O-R^8$, $-NR^9R^{10}$, o $-X^b-R^{11}$ donde:

R^8 es alquilo, haloalquilo, hidroxialquilo, alcoxialquilo, aminoalquilo, cicloalquilo, cicloalquilalquilo, cicloalcoxialquilo, cicloalquilo en puente, cicloalquilalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, espirocicloalquilalquilo, arilo, aralquilo, heteroarilo, heteroaralquilo, heterociclilo, heterocicilalquilo, heterocicililoxialquilo, heterociclilo fusionado, heterocicilalquilo fusionado, heterociclilo en puente, heterocicilalquilo en puente, espiroheterociclilo, o espiroheterocicilalquilo, donde arilo, heteroarilo, o heterociclilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^g , R^h , y/o R^i ;

R^9 es hidrógeno, alquilo, deuteroalquilo, o cicloalquilo; y

R^{10} es hidrógeno, alquilo, deuteroalquilo, haloalquilo, hidroxialquilo, alcoxialquilo, haloalcoxialquilo, aminoalquilo, aminosulfonilalquilo, tioureidoalquilo, alquilsulfonilo, alquilsulfonilalquilo, cianoalquilo, alquilcarbonilo, alcoxicarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, aminocarbonilalquilo, cicloalquilo, cicloalquilalquilo, cicloalquilo sustituido, cicloalquilalquilo sustituido, cicloalcoxialquilo, cicloalquilo en puente,

cicloalquilalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, espirocicloalquilalquilo, arilo, aralquilo, heteroarilo, heteroaralquilo, heteroarilcarbonilo, heterociclilo, heterociclilalquilo, heterociclilcarbonilo, heterocicliloxialquilo, heterociclilo fusionado, heterociclilalquilo fusionado, heterociclilo en puente, heterociclilalquilo en puente, espiroheterociclilo, o espiroheterociclilalquilo, donde arilo, heteroarilo, o heterociclilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^j , R^k , y/o R^l ;

X^b es un enlace o alquileo; y

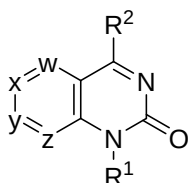
R^{11} es cicloalquilo, cicloalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, heteroarilo monocíclico, oxetanilo, azetidino, 2-oxoazetidino, pirrolidino, 2-oxopirrolidino, piperidino, o morfolino, heterociclilo en puente, heterociclilo fusionado, o espiroheterociclilo, donde heteroarilo o heterociclilo no está sustituido o está sustituido con R^m , R^n , y/o R^o ; y

R^d , R^e , R^g , R^h , R^i , R^k , R^m , y R^n considerando cada uno en forma independiente se seleccionan a partir de alquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, alquilsulfonilo, halo, ciano, carboxi, alcoxycarbonilo, hidroxialquilo, alcoxialquilo, aminoalquilo, aminosulfonilo, alquilaminosulfonilo, dialquilaminosulfonilo, sulfonilamino, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, heterociclilcarbonilo, y ureido; y

R^f , R^i , R^l , y R^o considerando cada uno en forma independiente se seleccionan a partir de alquilo, cicloalquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, halo, amino, alquilamino, cicloalquilsulfonilamino, ciano, cianoalquilo, alcoxycarbonilalquilo, carboxialquilo, o $-X^c-R^{12}$ donde X^c es un enlace, alquileo, o heteroalquileo y R^{12} es arilo opcionalmente sustituido, y heteroarilo opcionalmente sustituido; siempre y cuando, cuando R^1 es pirrolidino, piperidino, piperazino, oxetanilo, o morfolino entonces R^f no es hidroxilo; o

una sal farmacéuticamente aceptable del mismo.

2. El compuesto conforme a la reivindicación 1 o una sal farmacéuticamente aceptable del mismo que posee una estructura conforme a la Fórmula (IA):



(IA)

donde:

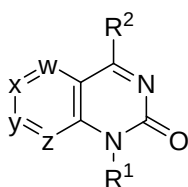
R⁴ y R⁶ considerados en forma independiente son hidrógeno, alquilo, alquenilo, alquinilo, alcoxi, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, ciano, amino, alquilamino, dialquilamino, aminocarbonilo, alquilaminocarbonilo, o dialquilaminocarbonilo; siempre y cuando: (i) no más de dos de w, x, y, y z pueden ser N;

R¹⁰ es hidrógeno, alquilo, deuterioalquilo, haloalquilo, hidroxialquilo, alcoxialquilo, aminoalquilo, alquilsulfonilo, alquilsulfonilalquilo, cianoalquilo, alquilcarbonilo, alcoxicarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, aminocarbonilalquilo, cicloalquilo, cicloalquilalquilo, cicloalquilo sustituido, cicloalquilalquilo sustituido, cicloalcoxialquilo, cicloalquilo en puente, cicloalquilalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, espirocicloalquilalquilo, arilo, aralquilo, heteroarilo, heteroaralquilo, heteroarilcarbonilo, heterociclilo, heterociclilalquilo, heterociclilcarbonilo, heterocicliloxialquilo, heterociclilo fusionado, heterociclilalquilo fusionado, heterociclilo en puente, heterociclilalquilo en puente, espiroheterociclilo, o espiroheterociclilalquilo, donde arilo, heteroarilo, o heterociclilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^j, R^k, y/o R^l; y

R^f, Rⁱ, R^l, y R^o considerando cada uno en forma independiente se seleccionan a partir de alquilo, cicloalquilo, haloalquilo, haloalcoxi, alcoxi, hidroxi, halo, amino, cicloalquilsulfonilamino, ciano, cianoalquilo, alcoxicarbonilalquilo, carboxialquilo, o -X^c-R¹² donde X^c es un enlace, alquilenos, o heteroalquilenos y R¹² es arilo opcionalmente sustituido, heteroarilo opcionalmente sustituido;

siempre y cuando, cuando R^1 es pirrolidinilo, piperidinilo, piperazinilo, oxetanilo, o morfolinilo entonces R^f no es hidroxilo.

3. El compuesto conforme a la reivindicación 2 o una sal farmacéuticamente aceptable del mismo donde el compuesto posee una estructura conforme a la fórmula (I):



(I)

donde:

R^3 es hidrógeno, alquilo, alquenilo, alquinilo, alcoxi, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, ciano, amino, alquilamino, dialquilamino, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, hidroxialquilo, hidroxialcoxi, hidroxialquilamino, alcoxialquilo, alcoxialcoxi, alcoxialquilamino, aminoalquilo, aminoalcoxi, aminoalquilamino, heteroarilo, heteroariloxi, heteroarilamino, heterociclilo, heterocicliloxi, heterocicililamino, heterocicililoxialcoxi, o heterocicililoxialquilamino, donde heterociclilo o heteroarilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^a , R^b , y/o R^c a seleccionar, considerando cada uno en forma independiente, a partir de alquilo, cicloalquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, halo, ciano, hidroxialquilo, alcoxialquilo, o aminoalquilo;

R^5 es alquilo, alquenilo, alquinilo, alcoxi, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, ciano, amino, alquilamino, dialquilamino, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, hidroxialquilo, hidroxialcoxi, hidroxialquilamino, alcoxialquilo, alcoxialcoxi, alcoxialquilamino, aminoalquilo, aminoalcoxi, aminoalquilamino, heteroarilo, heteroariloxi, heteroarilamino, heterociclilo, heterocicliloxi, heterocicililamino, heterocicililoxialcoxi, o heterocicililoxialquilamino, donde heterociclilo o heteroarilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^a , R^b , y/o R^c a seleccionar, considerando cada uno en

forma independiente, a partir de alquilo, cicloalquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, halo, ciano, hidroxialquilo, alcoxialquilo, o aminoalquilo;

R¹ es R⁷ donde R⁷ es cicloalquilo, cicloalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, fenilo, heteroarilo, pirrolidinilo, piperidinilo, piperazinilo, oxetanilo, morfolinilo, heterociclilo en puente, heterociclilo fusionado, o espiroheterociclilo, donde fenilo, heteroarilo, o heterociclilo no está sustituido o está sustituido con R^d, R^e, y/o R^f;

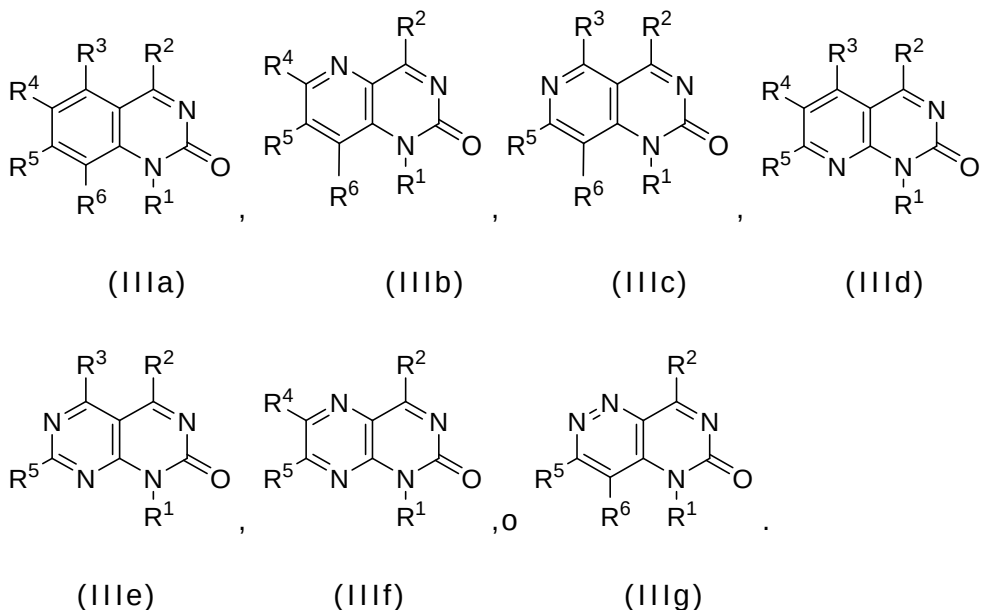
R⁹ es hidrógeno, alquilo o cicloalquilo; y

R¹⁰ es hidrógeno, alquilo, haloalquilo, hidroxialquilo, alcoxialquilo, aminoalquilo, alquilcarbonilo, alcoxicarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, aminocarbonilalquilo, cicloalquilo, cicloalquilalquilo, cicloalcoxialquilo, cicloalquilo en puente, cicloalquilalquilo en puente, cicloalquilo fusionado, espirocicloalquilo, espirocicloalquilalquilo, arilo, aralquilo, heteroarilo, heteroaralquilo, heteroarilcarbonilo, heterociclilo, heterociclilalquilo, heterociclicarbonilo, heterociclixialquilo, heterociclilo fusionado, heterociclilalquilo fusionado, heterociclilo en puente, heterociclilalquilo en puente, espiroheterociclilo, o espiroheterociclilalquilo, donde arilo, heteroarilo, o heterociclilo, en sí mismo o como parte de otro grupo, no está sustituido o está sustituido con R^j, R^k, y/o R^l;

R^d, R^e, R^g, R^h, Rⁱ, R^k, R^m, y Rⁿ considerando cada uno en forma independiente se seleccionan a partir de alquilo, haloalquilo, haloalcoxi, alcoxi, alquilsulfonilo, halo, ciano, carboxi, alcoxicarbonilo, hidroxialquilo, alcoxialquilo, aminoalquilo, aminosulfonilo, alquilaminosulfonilo, dialquilaminosulfonilo, sulfonilamino, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, heterociclicarbonilo, y ureido; y

R^f, Rⁱ, R^l, y R^o considerando cada uno en forma independiente se seleccionan a partir de alquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, halo, ciano, o -X^c- R¹² donde X^c es un enlace, alquilenos o heteroalquilenos y R¹² es arilo opcionalmente sustituido o heteroarilo opcionalmente sustituido.

4. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo que posee una estructura conforme a la Fórmula (IIIa), (IIIb), (IIIc), (IIId), (IIIe), o (IIIf) a continuación:



5. El compuesto conforme a la reivindicación 4, o una sal farmacéuticamente aceptable del mismo que posee una estructura conforme a la Fórmula (IIIa).

6. El compuesto conforme a la reivindicación 4, o una sal farmacéuticamente aceptable del mismo que posee una estructura conforme a la Fórmula (IIId).

7. El compuesto conforme a la reivindicación 1 o una sal farmacéuticamente aceptable del mismo donde R^2 es $-NR^9R^{10}$.

8. El compuesto conforme a la reivindicación 1 o una sal farmacéuticamente aceptable del mismo donde R^2 es $-OR^8$.

9. El compuesto conforme a la reivindicación 1 o una sal farmacéuticamente aceptable del mismo donde R^9 es hidrógeno.

10. El compuesto conforme a la reivindicación 1 o una sal farmacéuticamente aceptable del mismo donde R^9 es metilo o etilo.

11. El compuesto conforme a la reivindicación 10 o una sal farmacéuticamente aceptable del mismo donde R^{10} es hidrógeno, alquilo, haloalquilo, hidroxialquilo, alcoxialquilo, aminoalquilo, alquilcarbonilo, alcóxicarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, alquilaminocarbonilalquilo, o dialquilaminocarbonilalquilo.

12. El compuesto conforme a la reivindicación 11 o una sal farmacéuticamente aceptable del mismo donde R^{10} es hidrógeno.

13. El compuesto conforme a la reivindicación 1 o una sal farmacéuticamente aceptable del mismo donde R^8 y R^{10} considerados en forma independiente son cicloalquilo o cicloalquilalquilo, donde cada anillo considerado en forma independiente puede no estar sustituido o estar sustituido con uno o dos sustituyentes a seleccionar, considerando cada uno en forma independiente, a partir de alquilo, halo, o ciano.

14. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R^5 es cloro, metilo, etilo, trifluorometilo, 1,1-difluoroetilo, o ciclopropilo.

15. El compuesto conforme a la reivindicación 14 donde R^5 es cloro, trifluorometilo, o etilo.

16. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R^4 es hidrógeno, fluoro, bromo, metilo, metoxi, o ciano y R^6 es hidrógeno.

17. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R^4 y R^6 son hidrógeno.

18. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R^3 es hidrógeno, alquilo, alcoxi, alquilsulfonilo, halo, haloalquilo, haloalcoxi, cicloalquilo, ciano, amino, alquilamino, dialquilamino, aminocarbonilo, alquilaminocarbonilo, o dialquilaminocarbonilo.

19. El compuesto conforme a la reivindicación 18 o una sal farmacéuticamente aceptable del mismo donde R^3 es hidrógeno.

20. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R^1 es R^7 donde R^7 es fenilo que no está sustituido o está sustituido con R^d , R^e , y/o R^f donde R^d y R^e considerando cada uno en forma independiente se seleccionan a partir de alquilo, haloalquilo, haloalcoxi, alcoxi, alquilsulfonilo, halo, ciano, carboxi, alcoxicarbonilo, hidroxialquilo, alcroxialquilo, aminoalquilo, aminosulfonilo, alquilaminosulfonilo, dialquilaminosulfonilo, sulfonilamino, aminocarbonilo, alquilaminocarbonilo, dialquilaminocarbonilo, heterociclicarbonilo, y ureido;

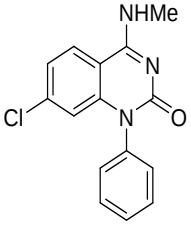
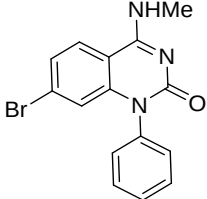
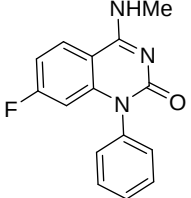
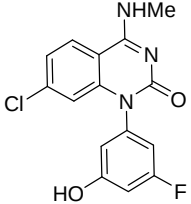
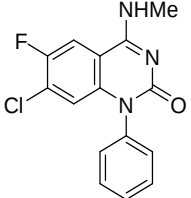
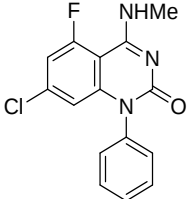
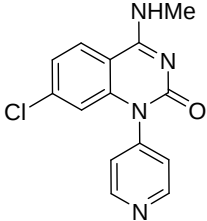
y R^f se selecciona a partir de alquilo, haloalquilo, haloalcoxi, alcoxi, hidroxilo, halo, y ciano,

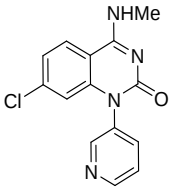
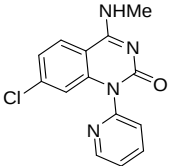
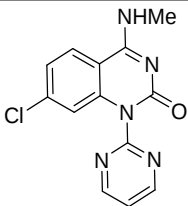
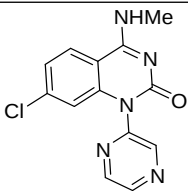
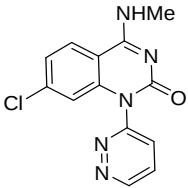
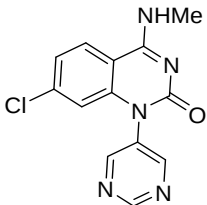
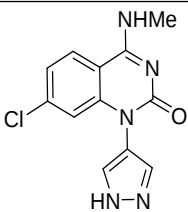
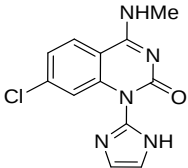
21. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R¹ es R⁷ donde R⁷ es fenilo que no está sustituido o está sustituido con R^f donde R^f es fluoro, cloro, bromo, o metilo y donde R^f está unido al átomo de carbono del anillo de fenilo que se encuentra en la posición orto respecto al átomo de carbono de anillo de fenilo unido al nitrógeno de la quinazolona.

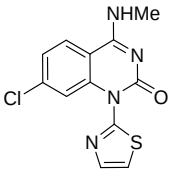
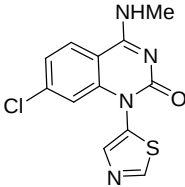
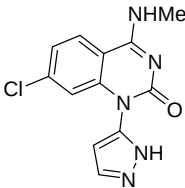
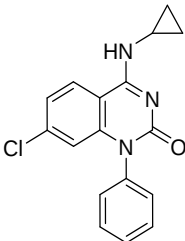
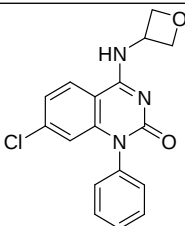
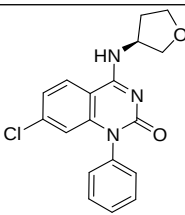
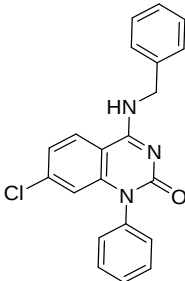
22. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R¹ es R⁷ donde R⁷ es anillo heteroarilo de 5 o 6 miembros tal como pirrolilo, pirazolilo, tiazolilo, imidazolilo, piridinilo, pirimidinilo, piridazinilo, o pirazinilo, el cual no está sustituido o está sustituido con R^d y/o R^e a seleccionar, considerando cada uno en forma independiente, a partir de metilo, etilo, fluoro, cloro, bromo, metoxi, etoxi, ciclopropilo, ciano, metilsulfonilo, metoximetilo, aminometilo, 2-hidroxietilo, o 3-hidroxipropilo y/o R^f a seleccionar a partir de hidroxilo, fluoro, cloro, ciano, y metilo.

23. El compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo donde R¹ piridinilo que no está sustituido o está sustituido con R^f donde R^f es fluoro, cloro, bromo, o metilo y donde R^f está unido [al átomo de carbono] del anillo de piridinilo que se encuentra en la posición orto respecto al átomo de carbono del anillo de piridinilo unido al nitrógeno de la quinazolona.

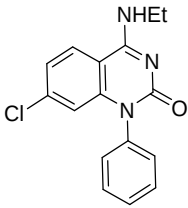
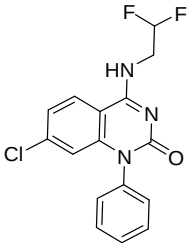
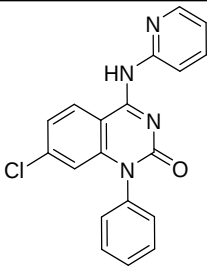
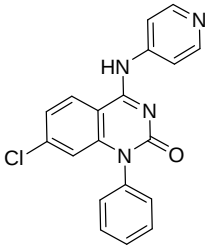
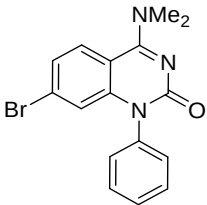
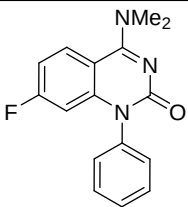
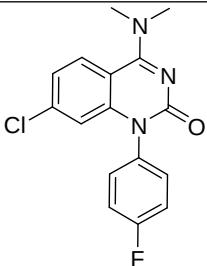
24. El compuesto conforme a la reivindicación Error! Reference source not found. donde el compuesto se selecciona a partir de los compuestos:

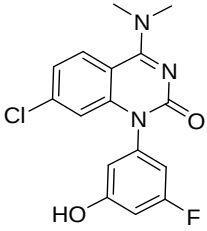
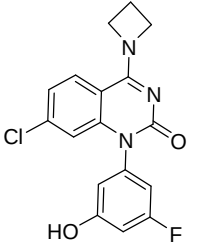
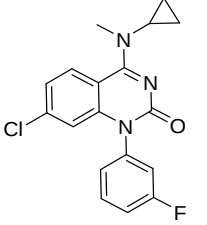
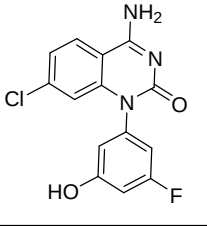
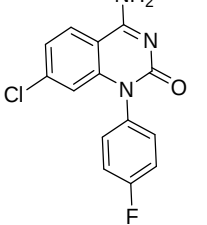
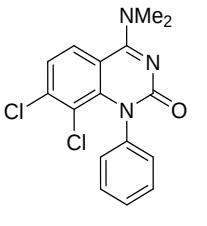
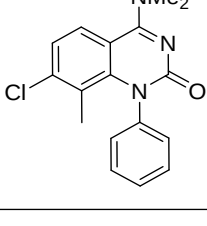
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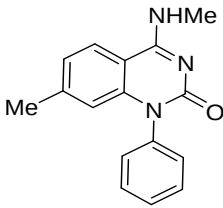
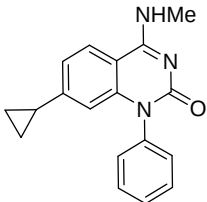
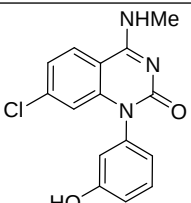
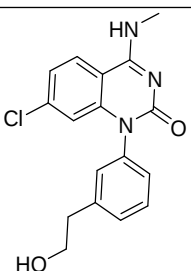
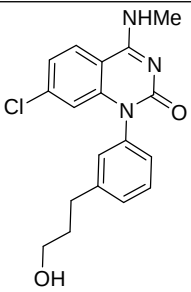
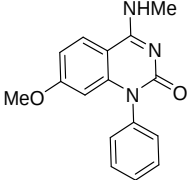
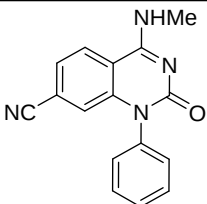
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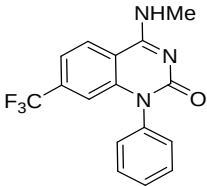
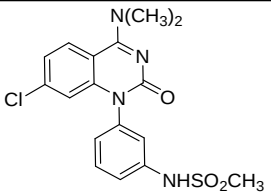
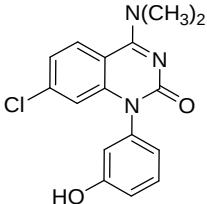
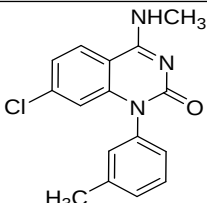
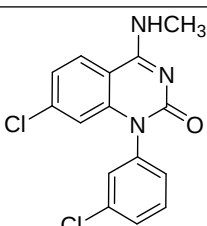
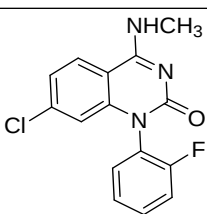
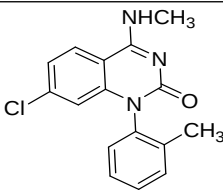
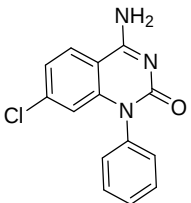
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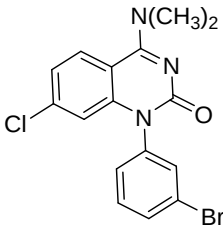
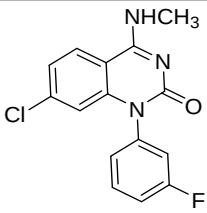
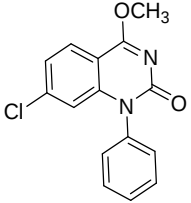
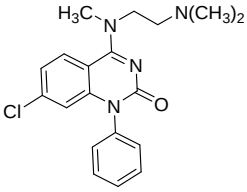
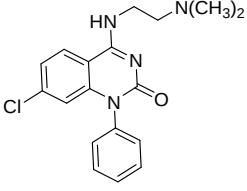
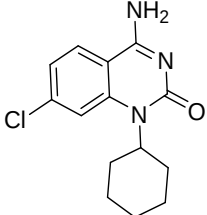
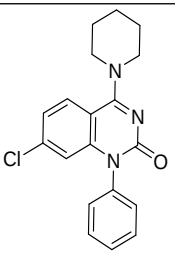
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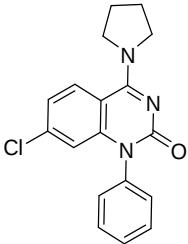
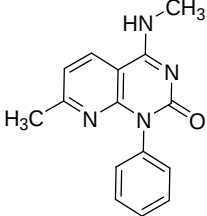
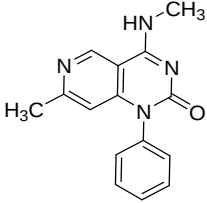
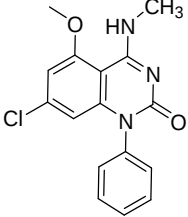
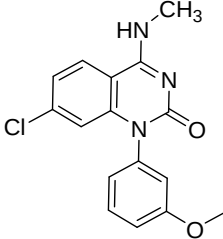
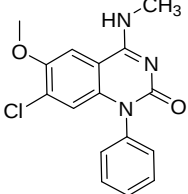
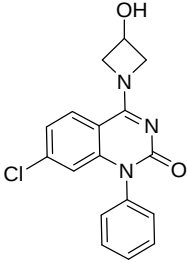
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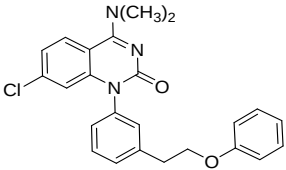
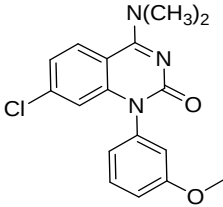
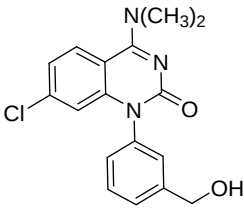
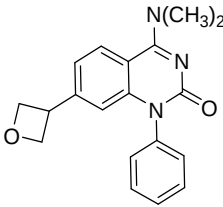
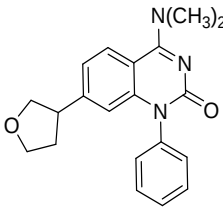
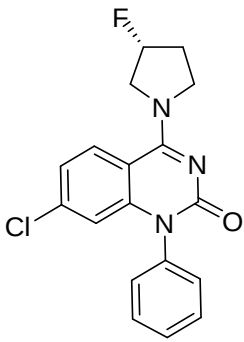
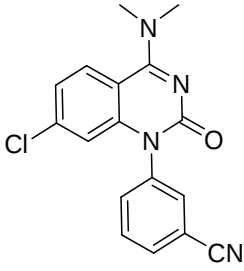
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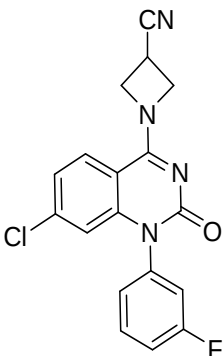
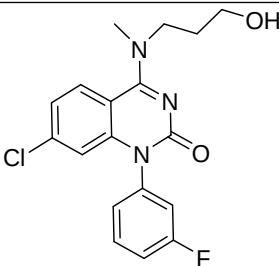
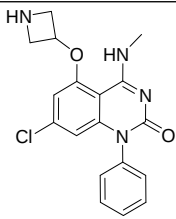
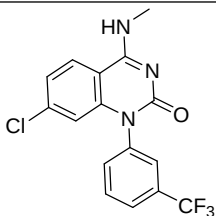
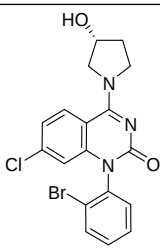
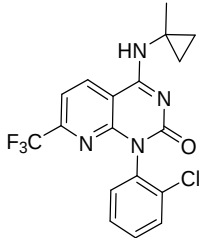
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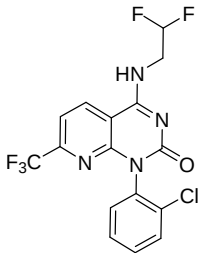
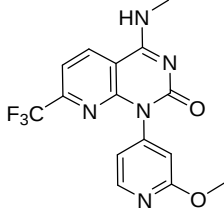
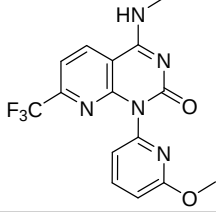
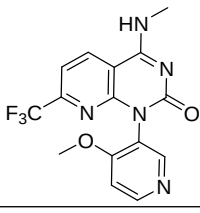
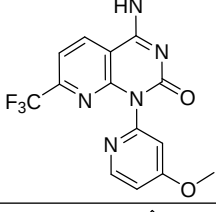
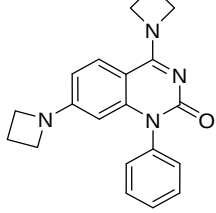
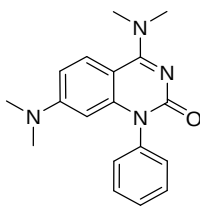
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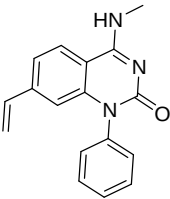
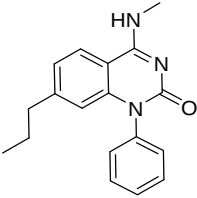
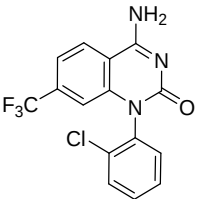
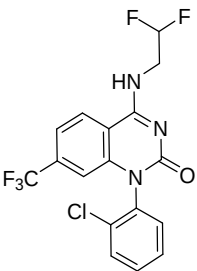
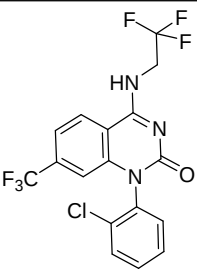
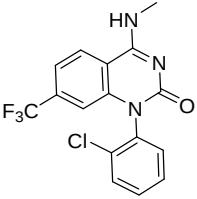
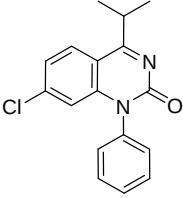
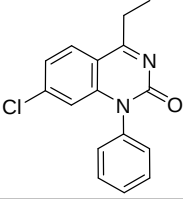
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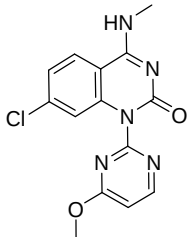
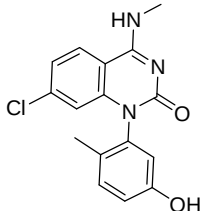
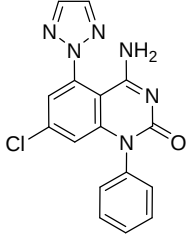
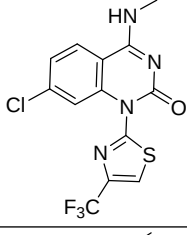
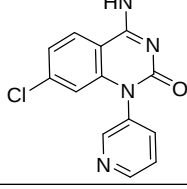
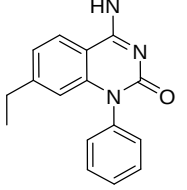
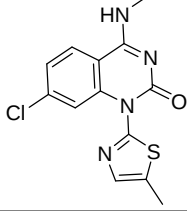
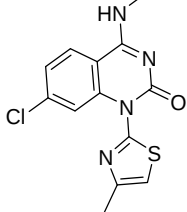
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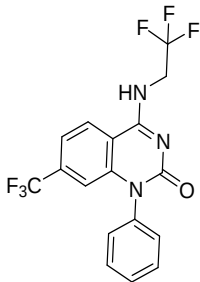
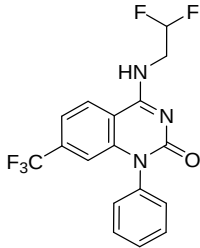
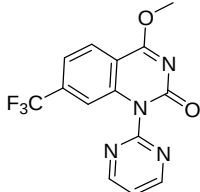
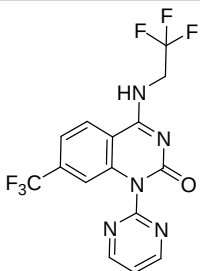
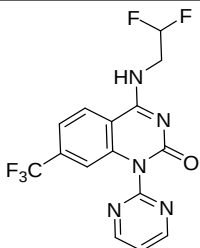
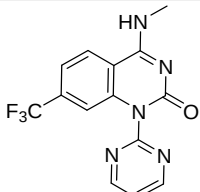
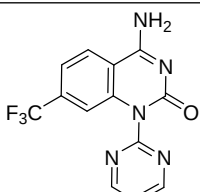
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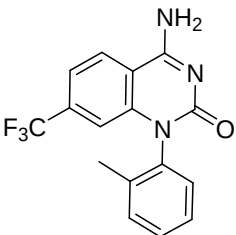
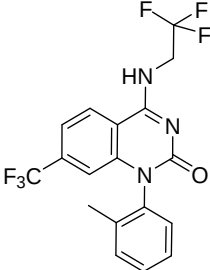
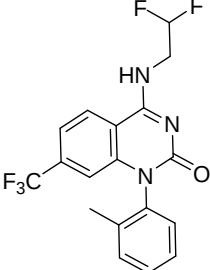
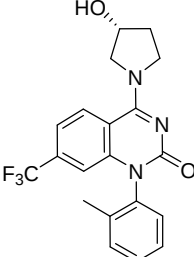
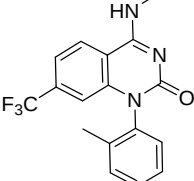
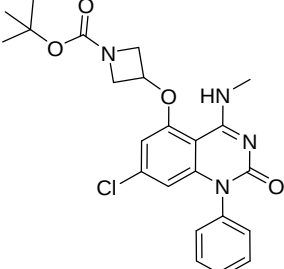
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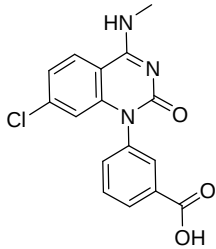
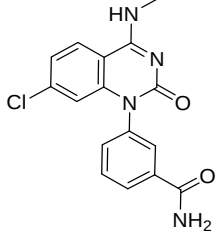
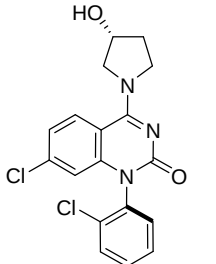
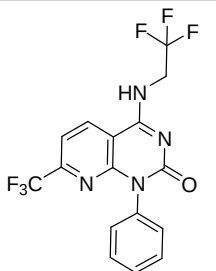
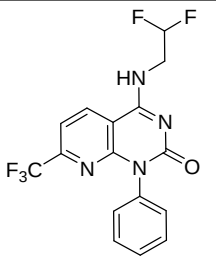
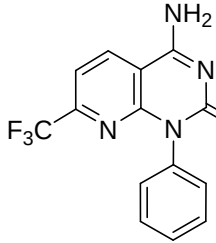
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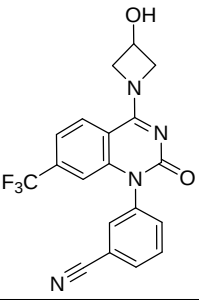
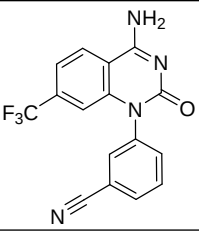
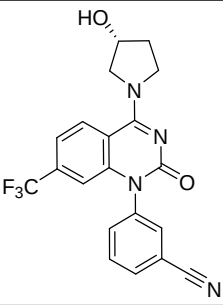
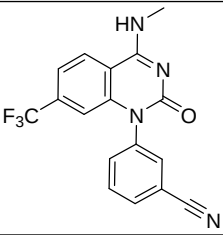
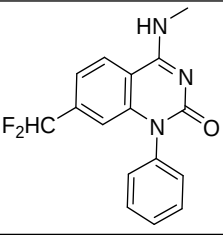
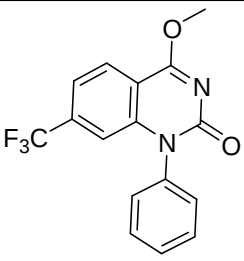
	
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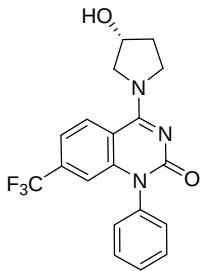
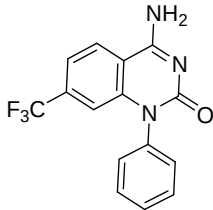
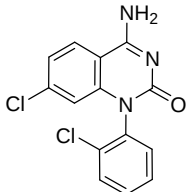
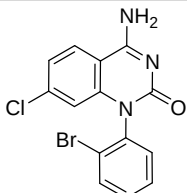
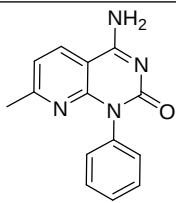
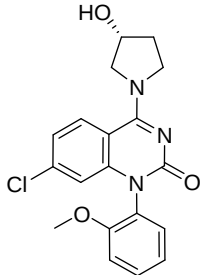
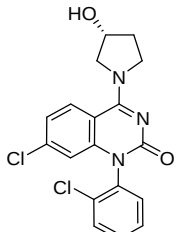
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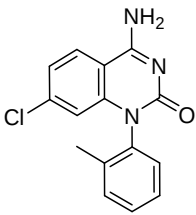
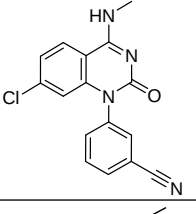
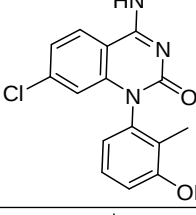
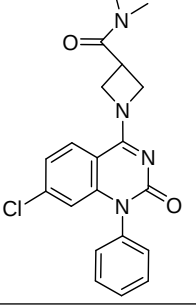
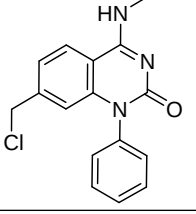
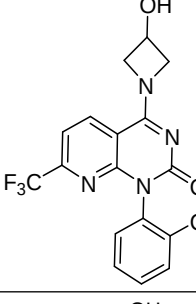
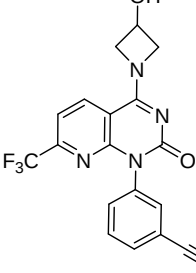
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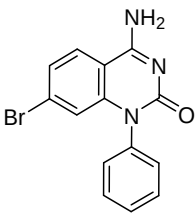
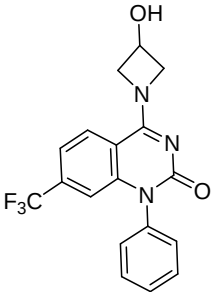
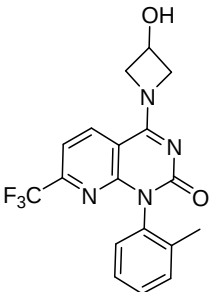
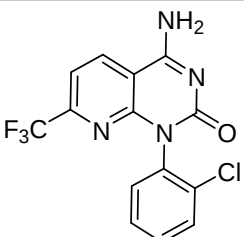
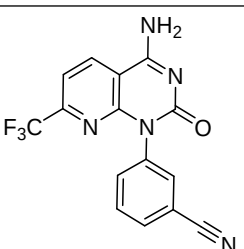
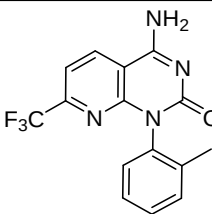
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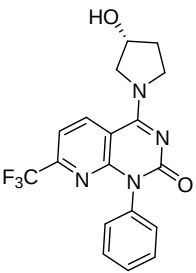
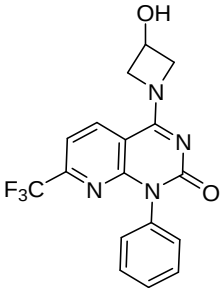
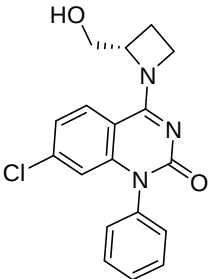
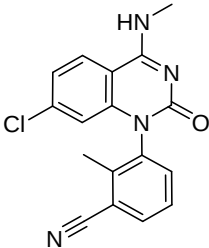
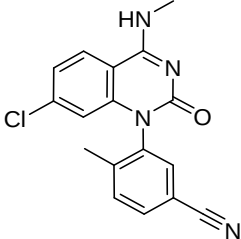
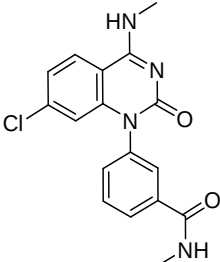
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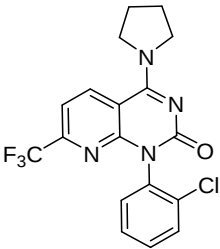
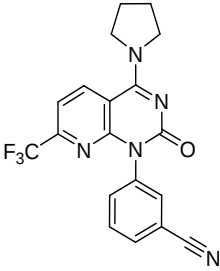
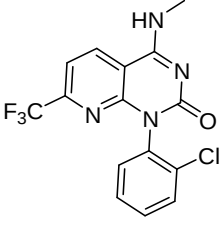
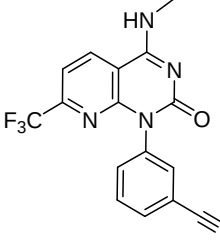
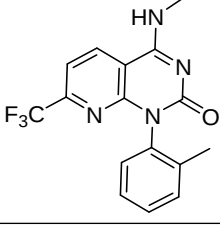
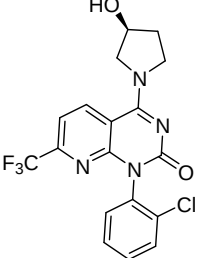
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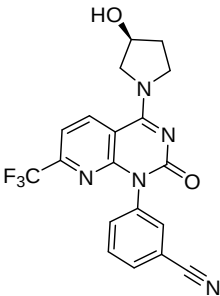
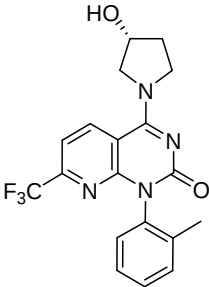
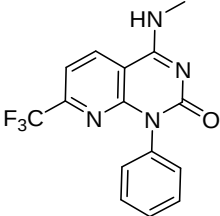
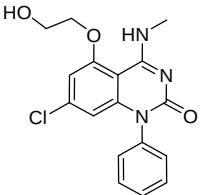
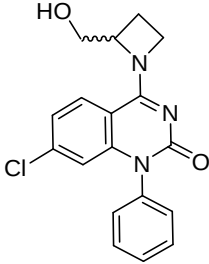
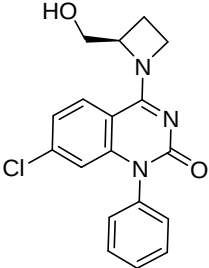
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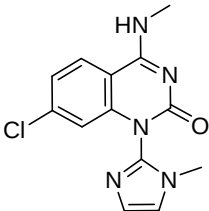
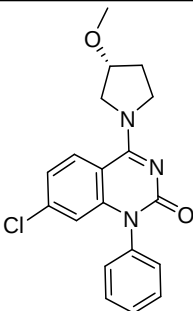
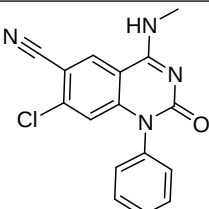
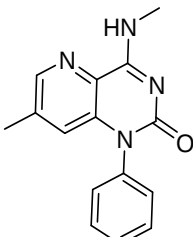
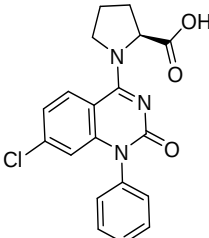
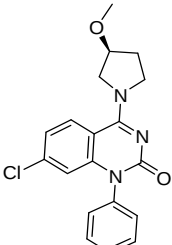
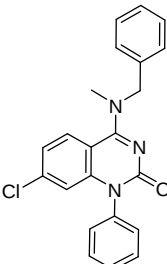
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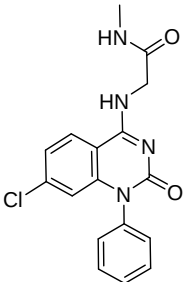
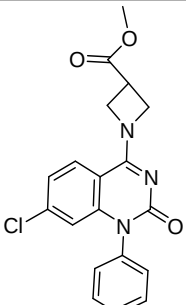
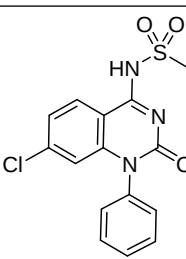
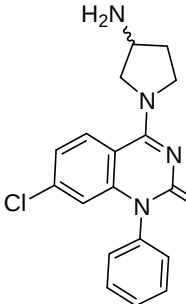
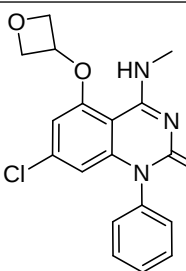
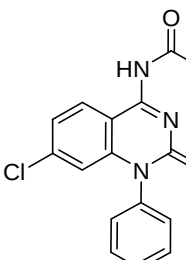
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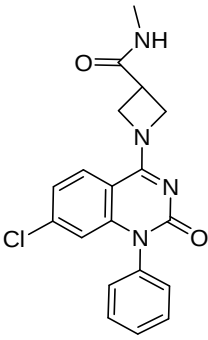
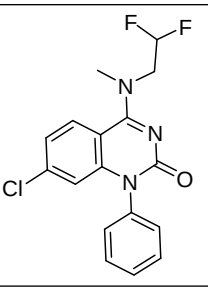
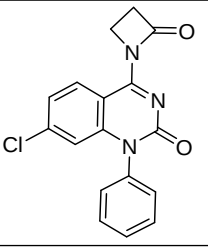
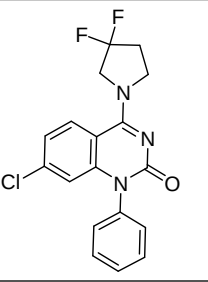
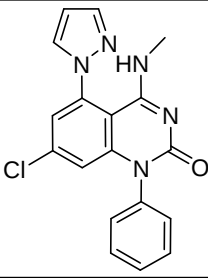
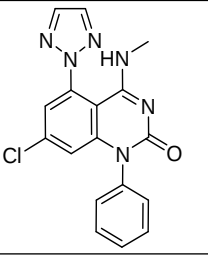
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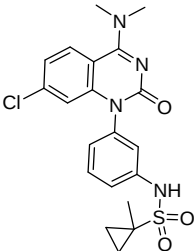
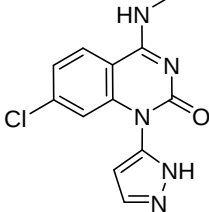
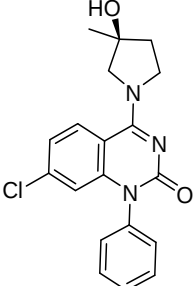
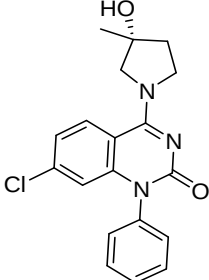
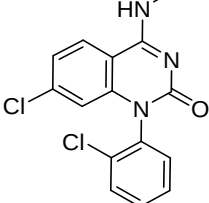
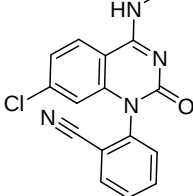
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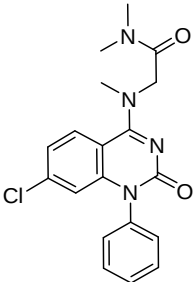
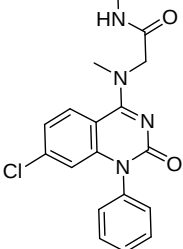
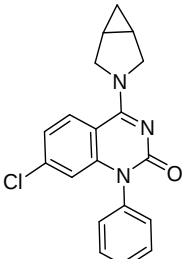
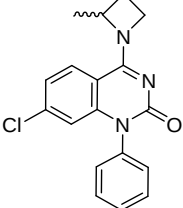
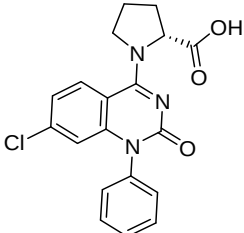
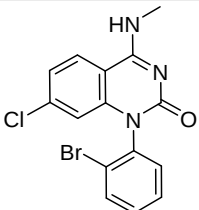
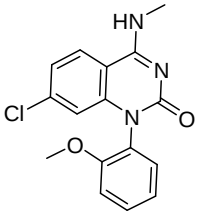
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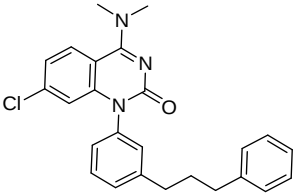
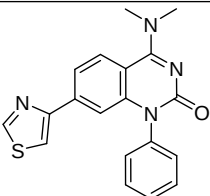
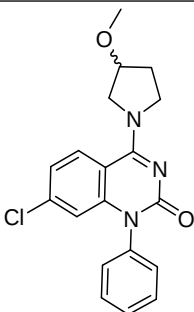
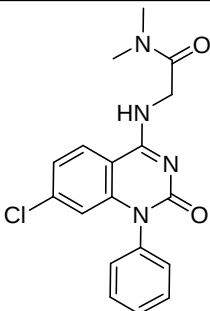
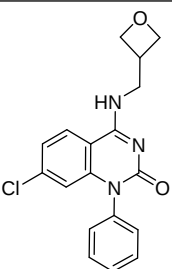
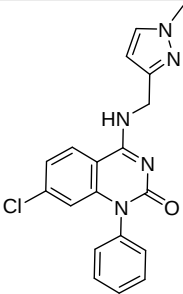
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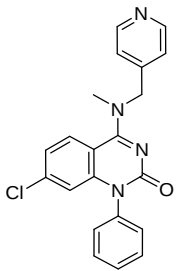
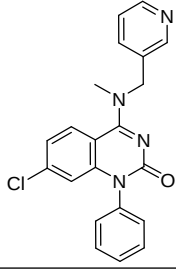
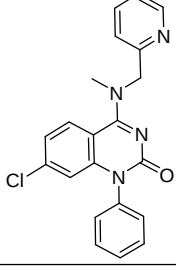
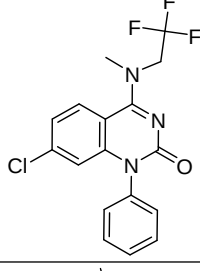
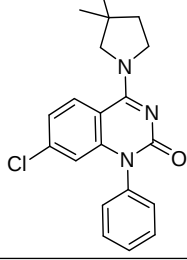
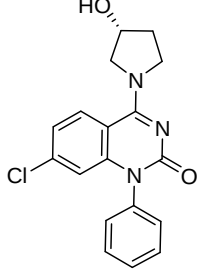
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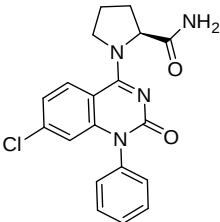
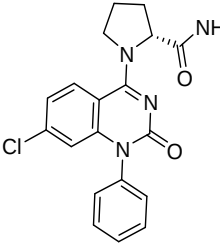
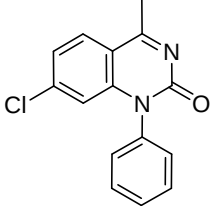
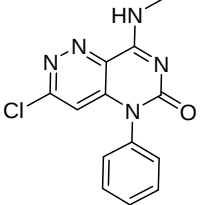
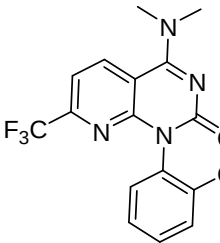
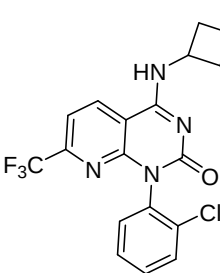
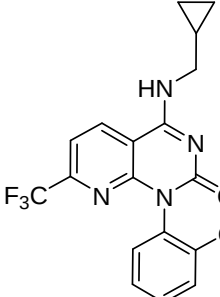
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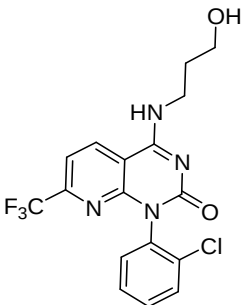
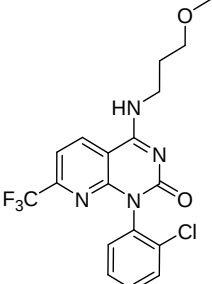
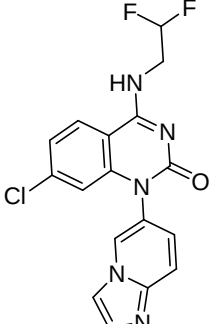
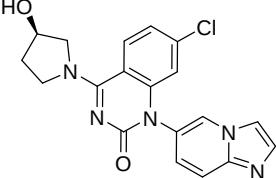
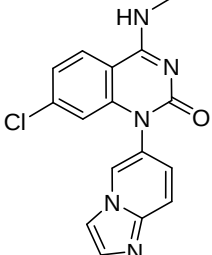
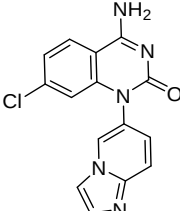
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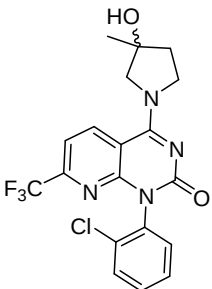
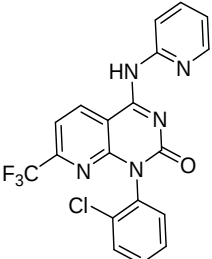
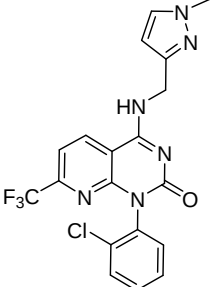
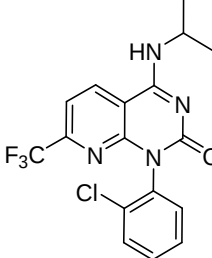
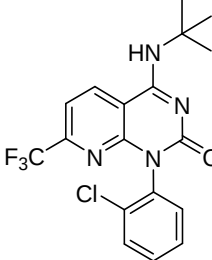
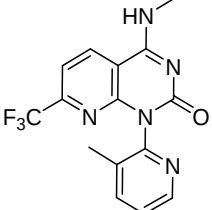
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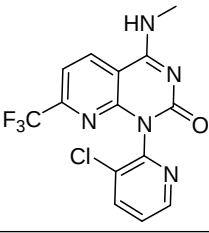
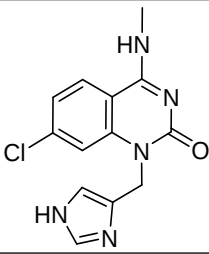
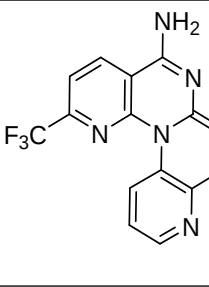
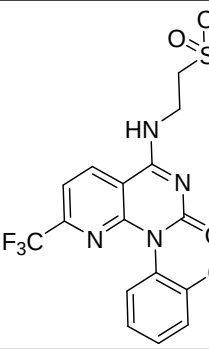
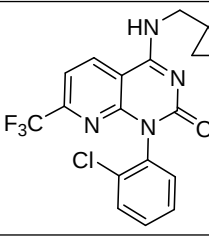
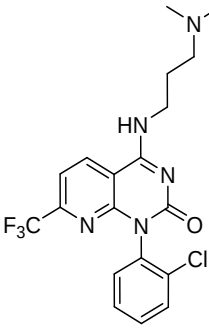
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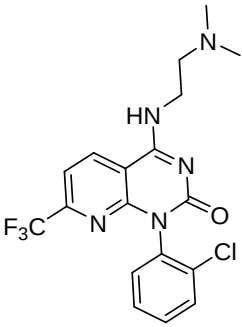
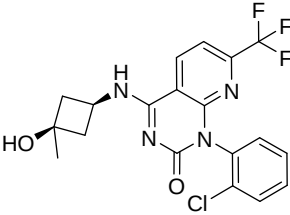
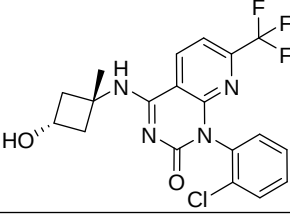
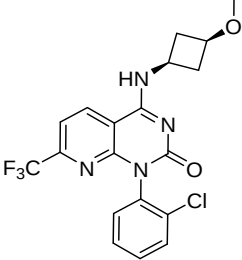
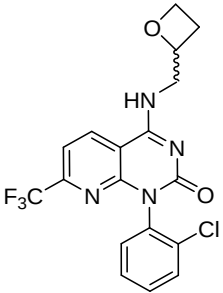
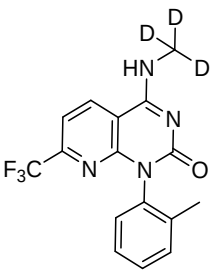
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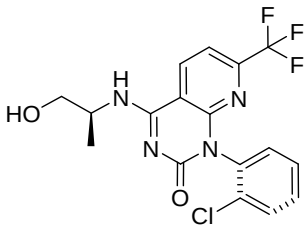
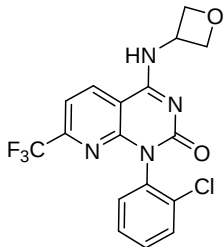
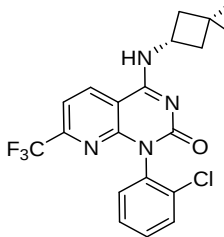
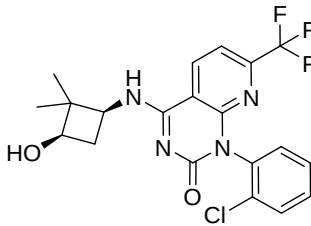
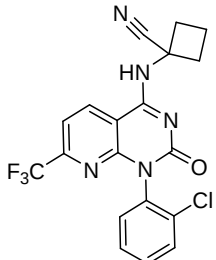
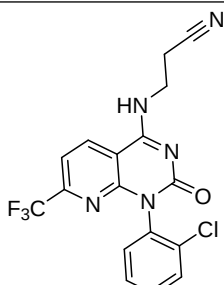
	
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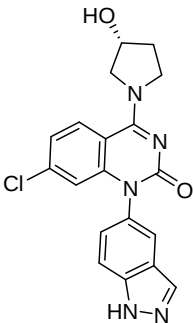
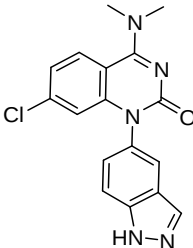
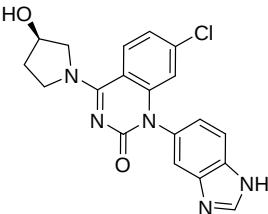
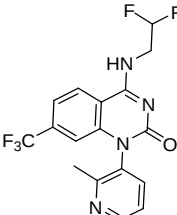
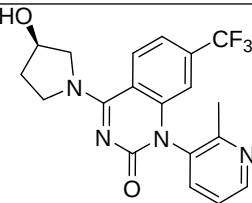
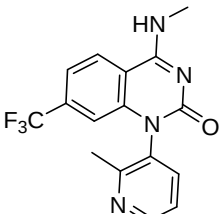
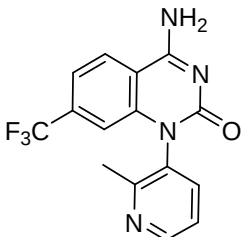
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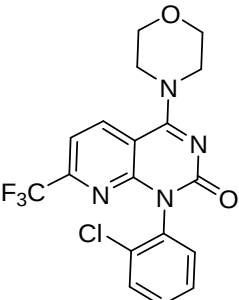
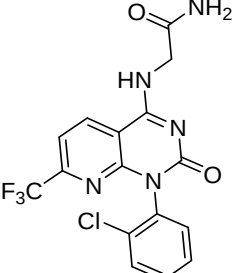
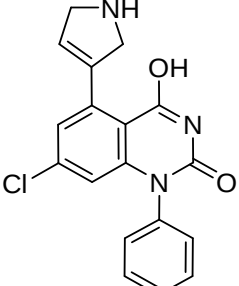
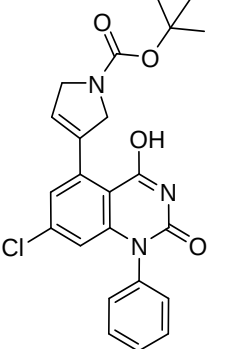
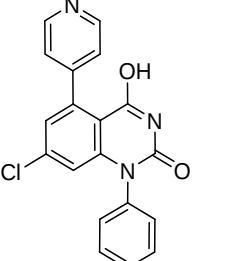
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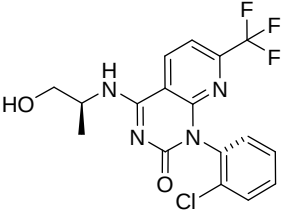
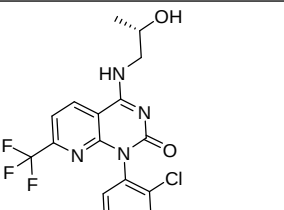
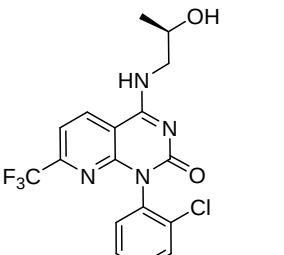
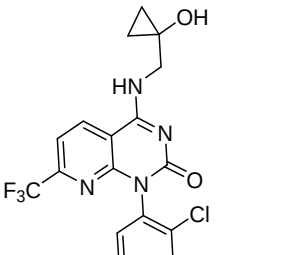
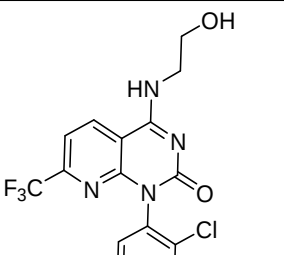
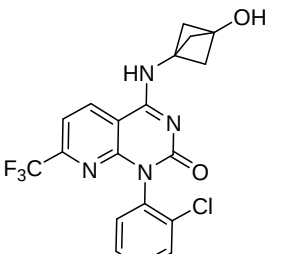
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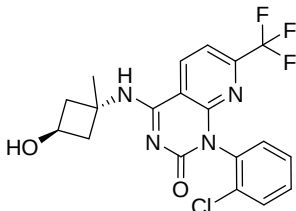
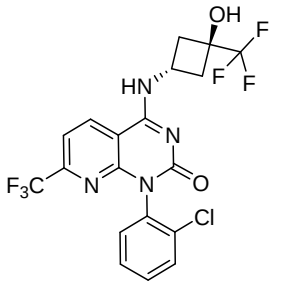
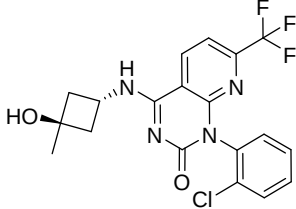
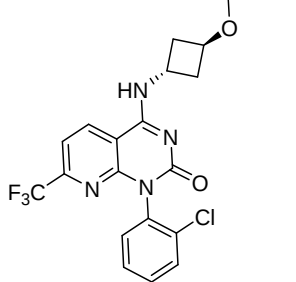
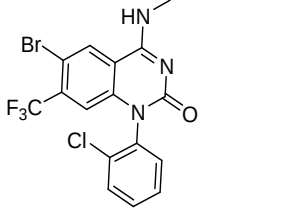
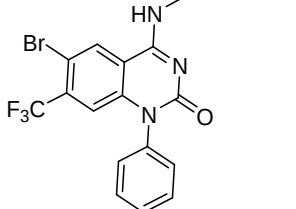
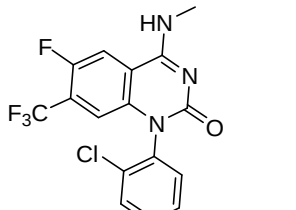
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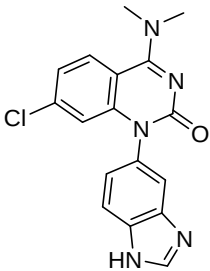
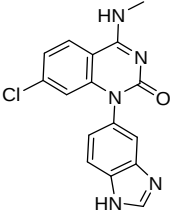
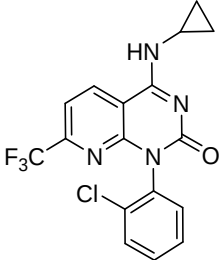
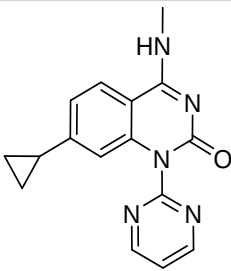
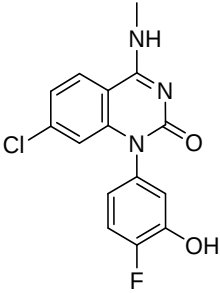
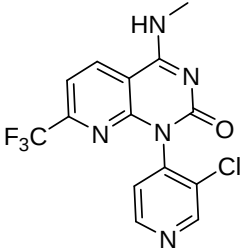
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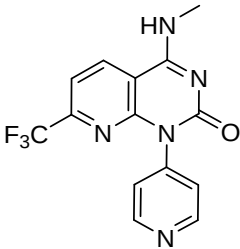
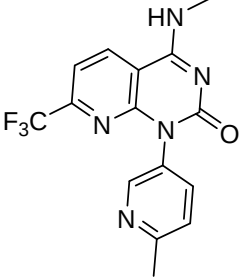
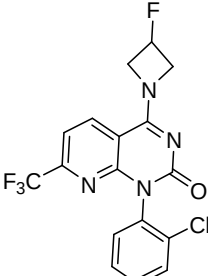
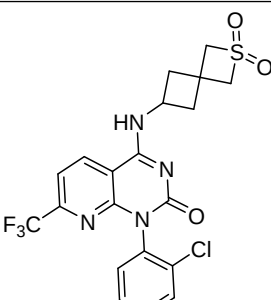
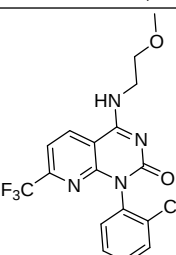
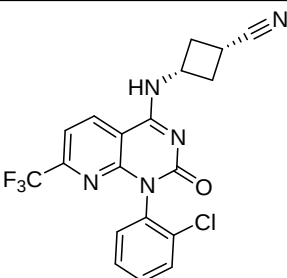
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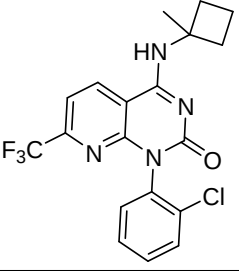
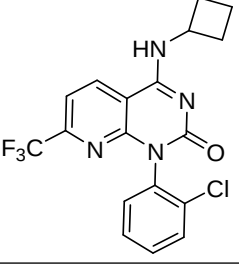
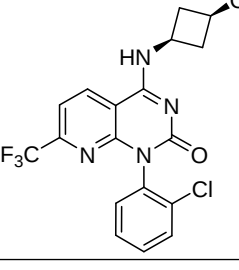
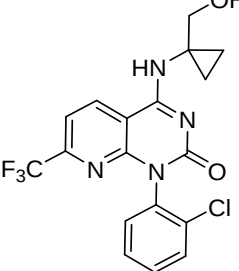
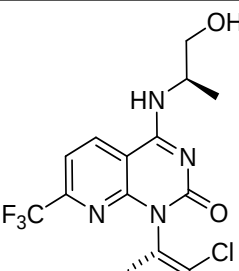
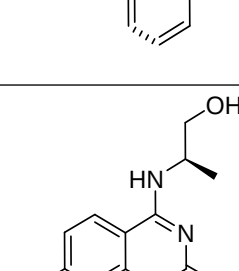
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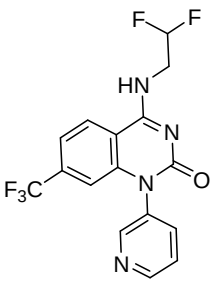
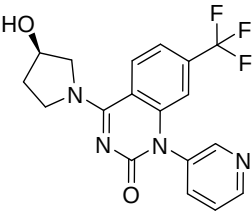
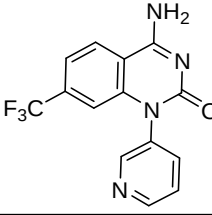
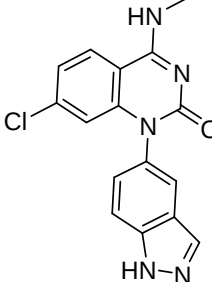
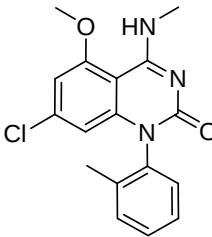
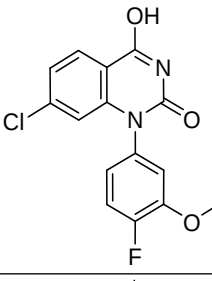
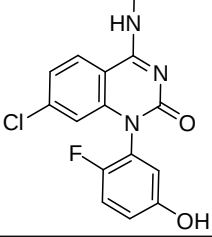
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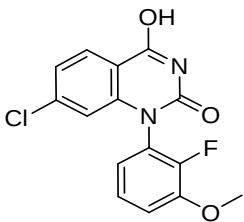
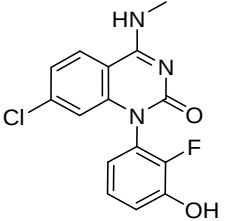
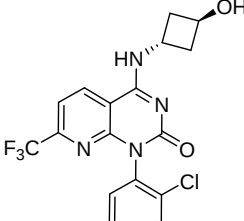
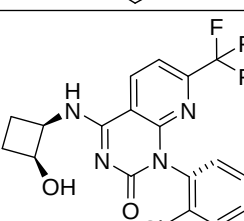
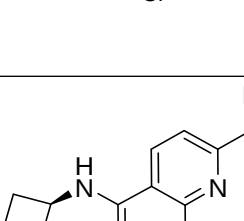
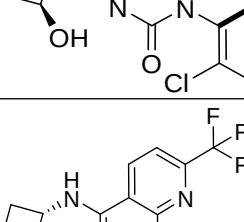
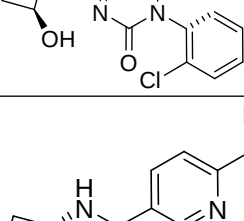
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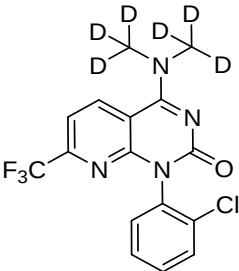
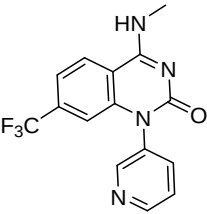
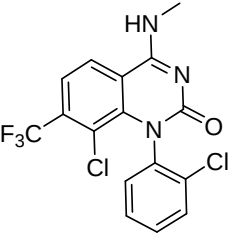
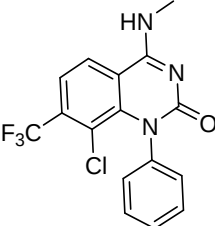
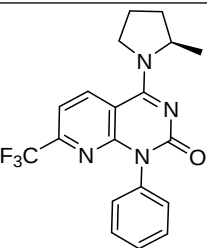
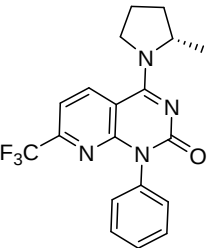
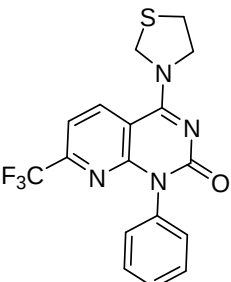
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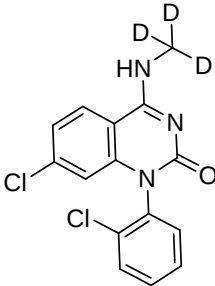
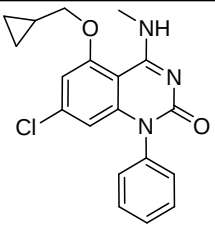
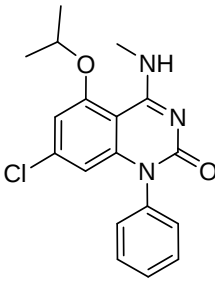
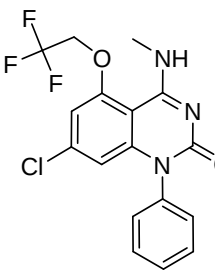
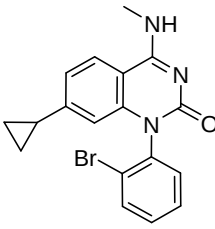
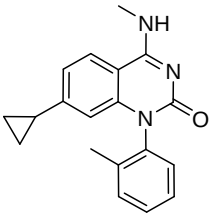
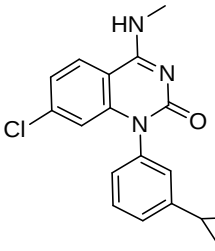
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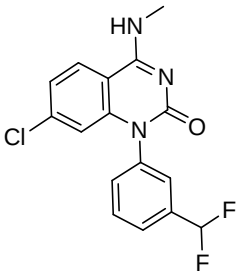
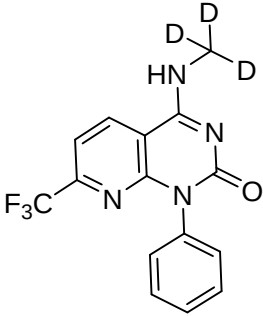
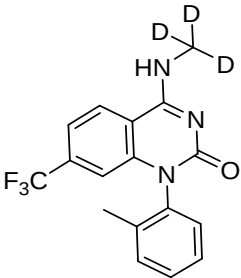
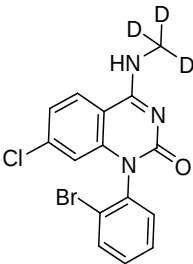
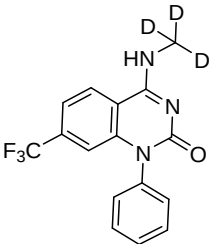
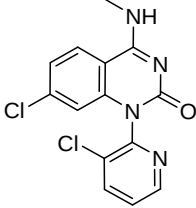
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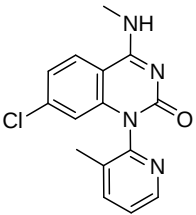
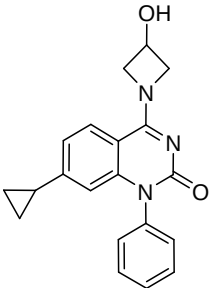
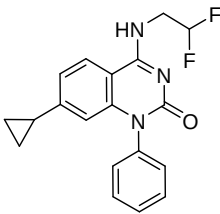
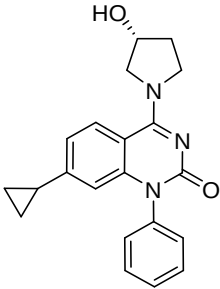
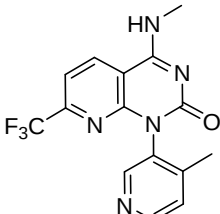
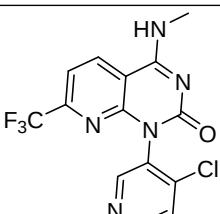
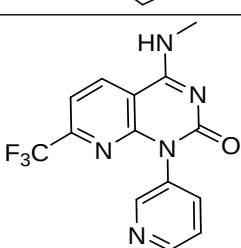
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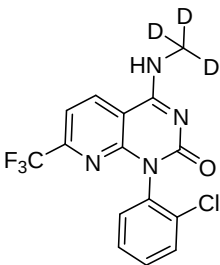
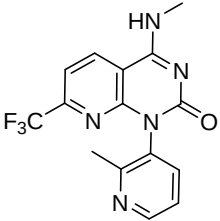
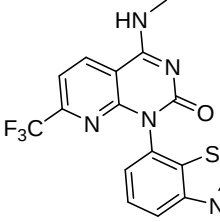
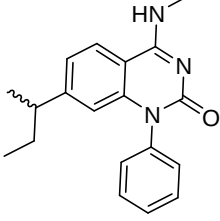
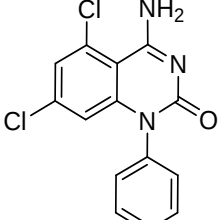
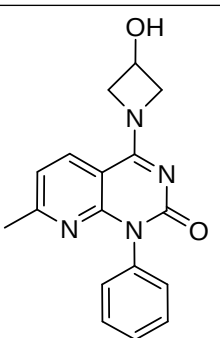
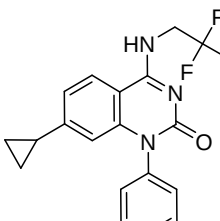
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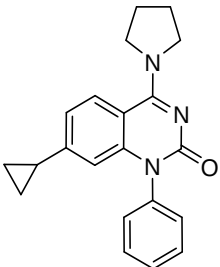
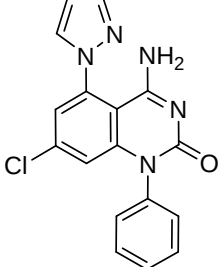
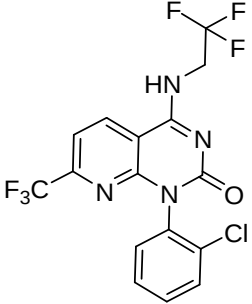
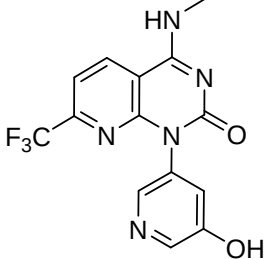
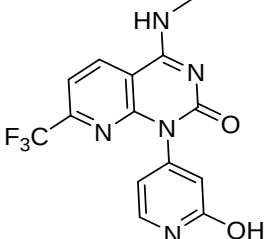
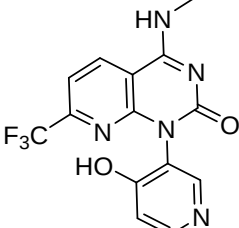
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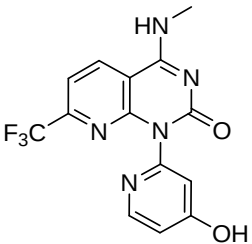
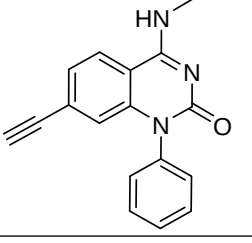
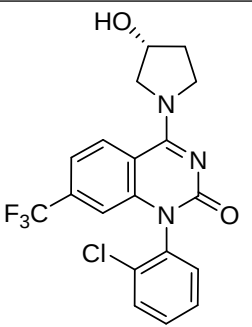
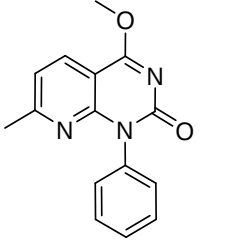
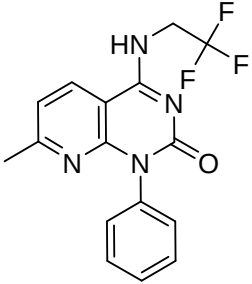
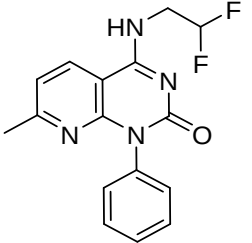
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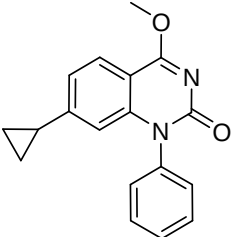
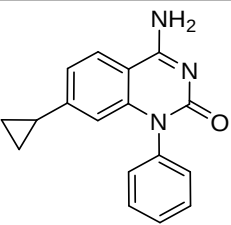
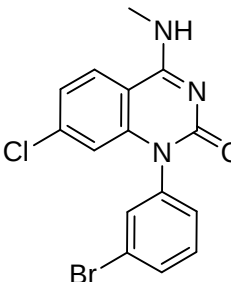
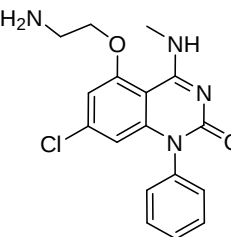
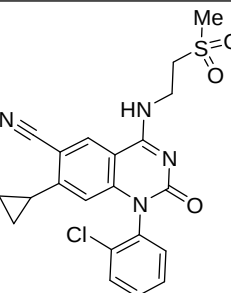
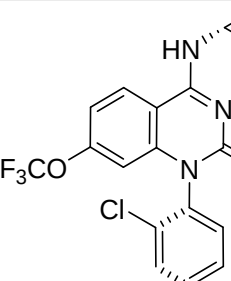
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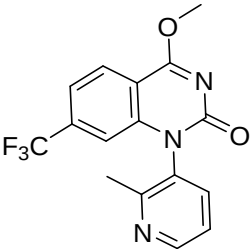
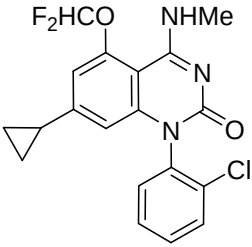
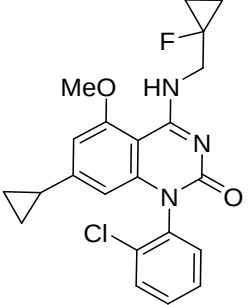
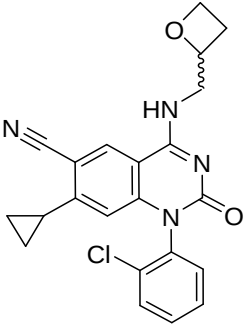
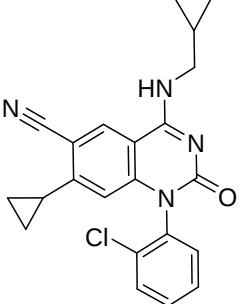
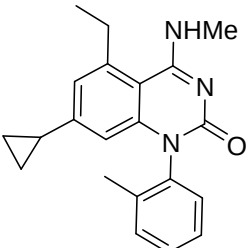
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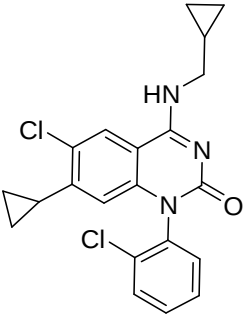
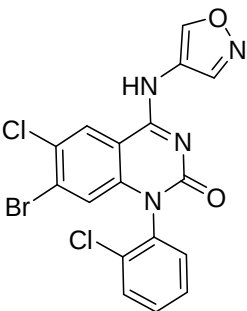
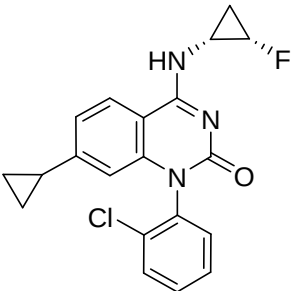
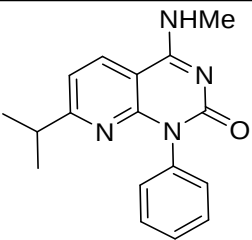
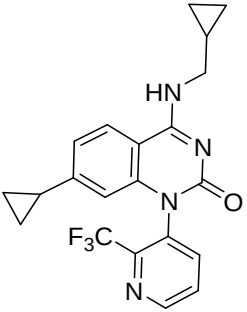
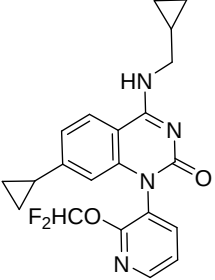
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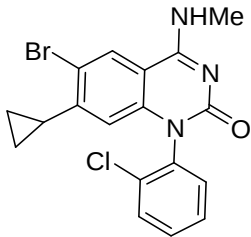
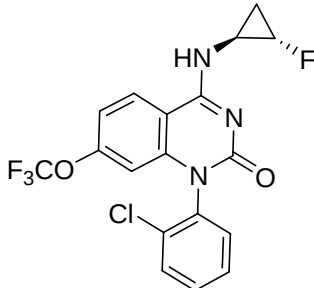
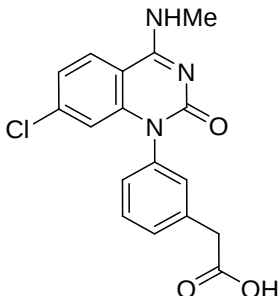
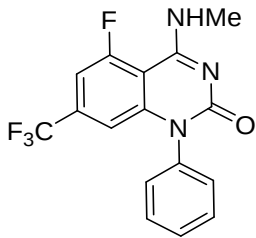
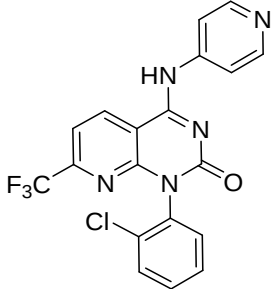
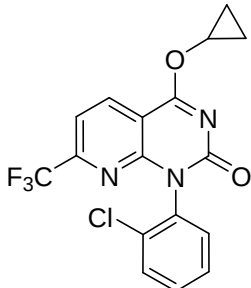
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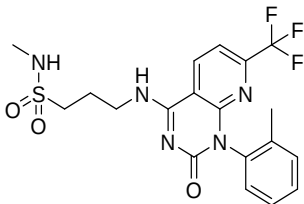
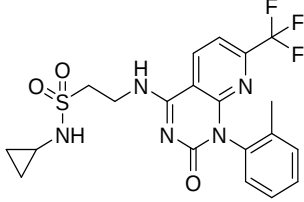
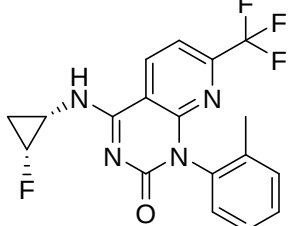
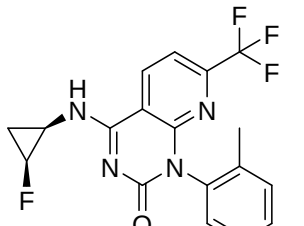
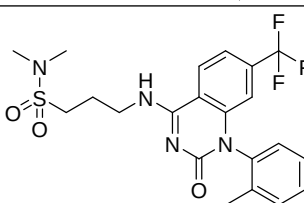
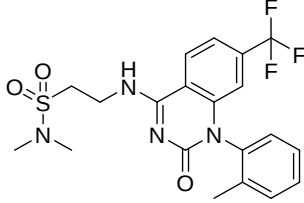
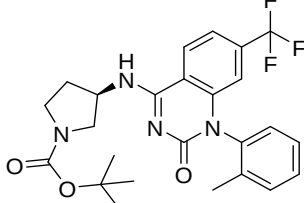
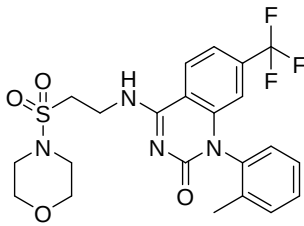
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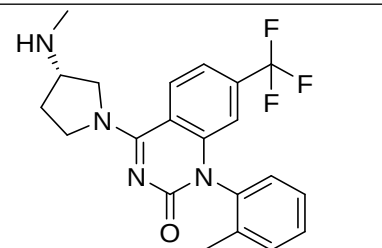
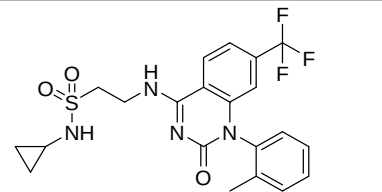
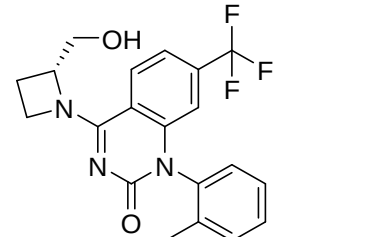
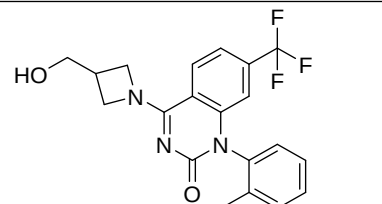
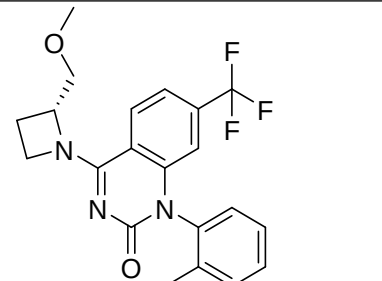
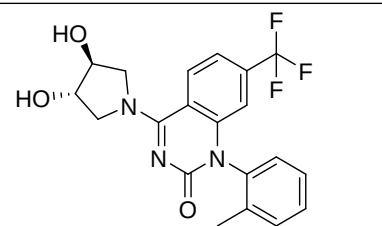
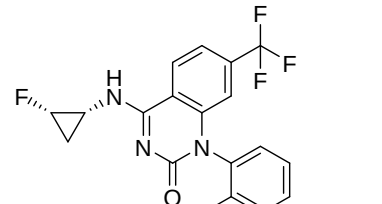
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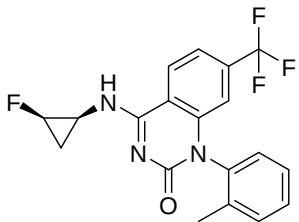
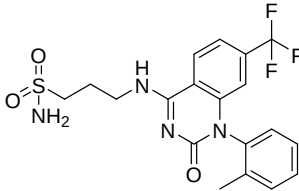
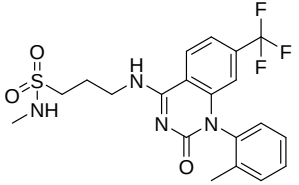
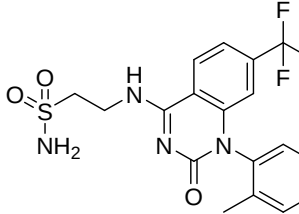
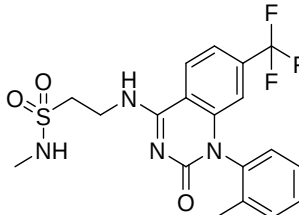
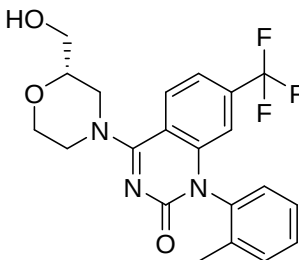
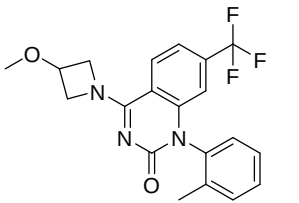
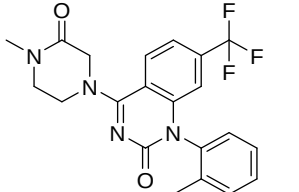
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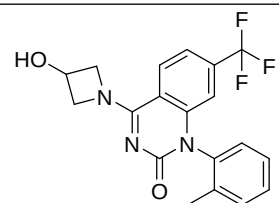
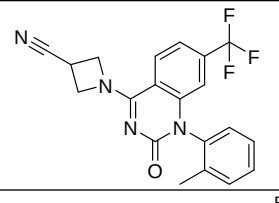
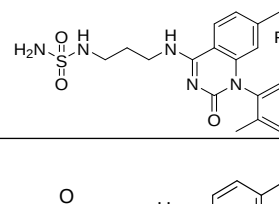
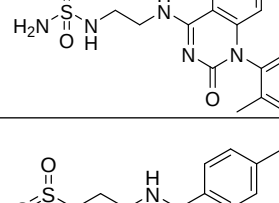
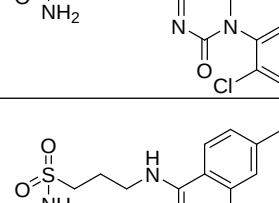
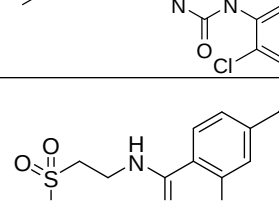
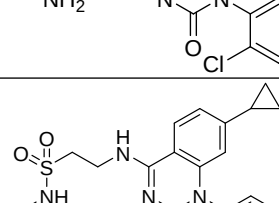
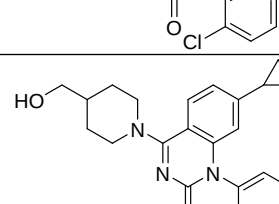
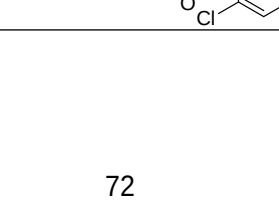
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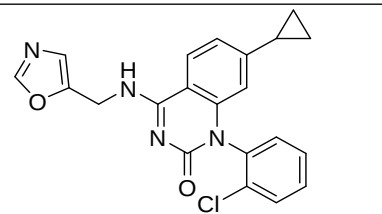
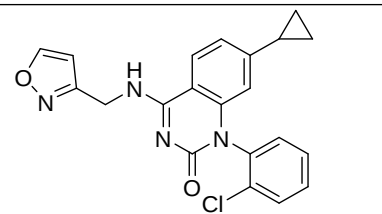
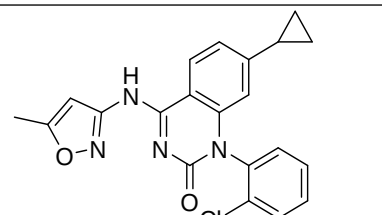
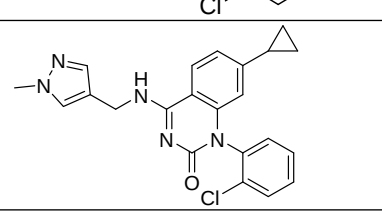
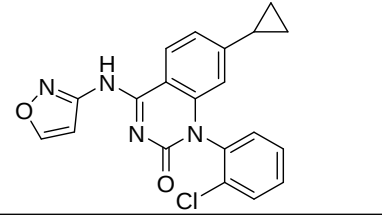
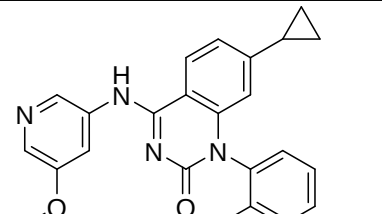
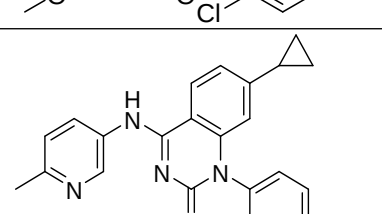
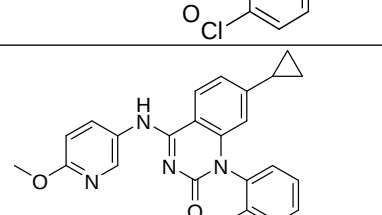
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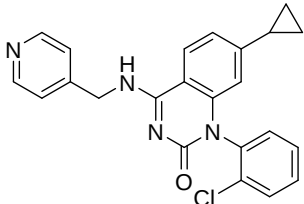
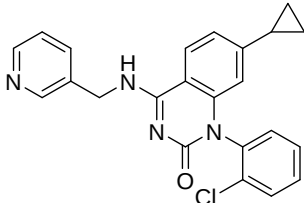
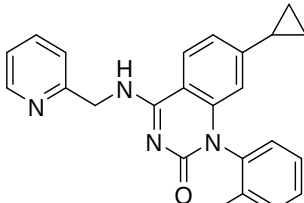
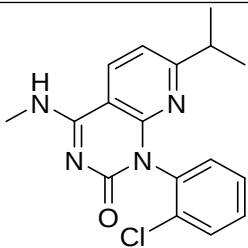
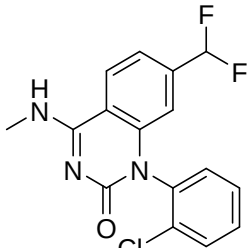
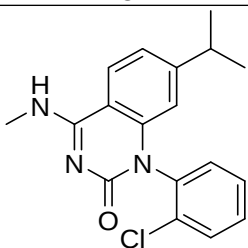
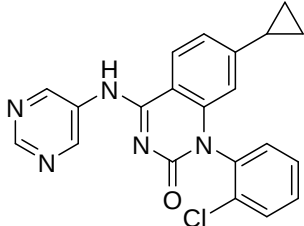
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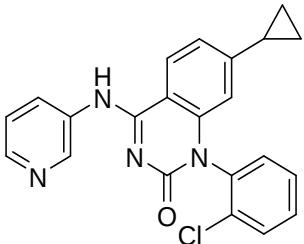
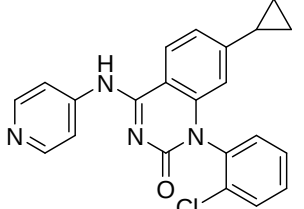
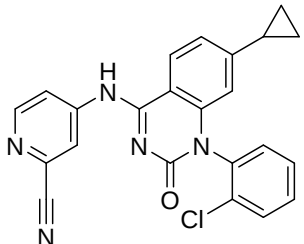
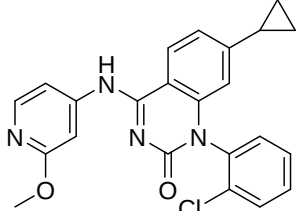
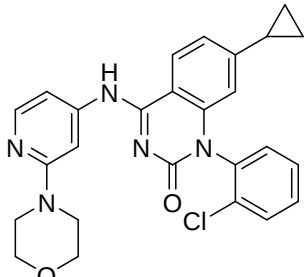
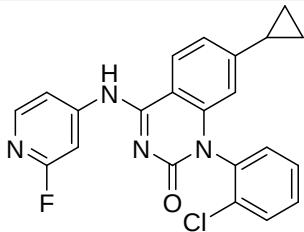
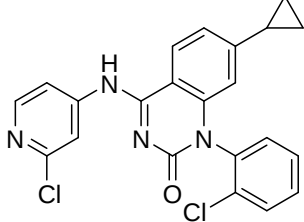
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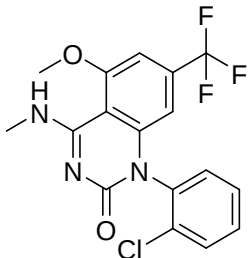
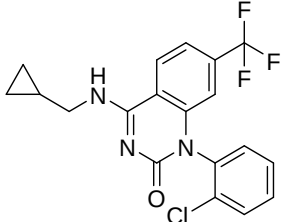
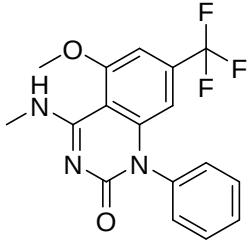
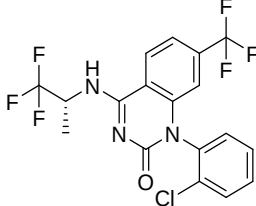
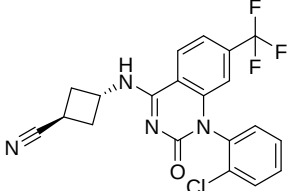
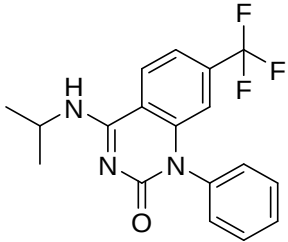
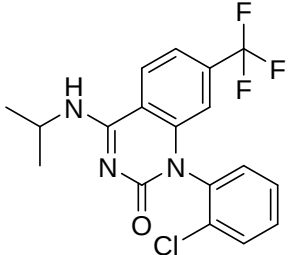
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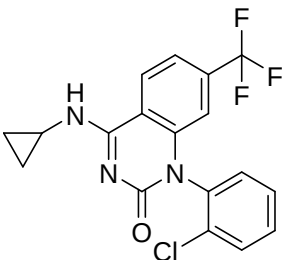
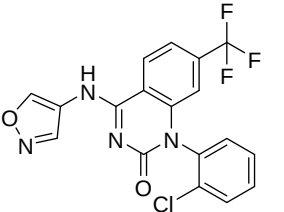
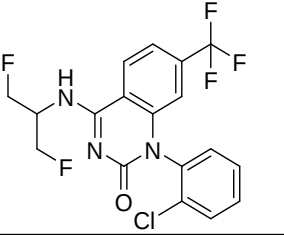
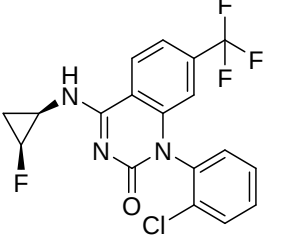
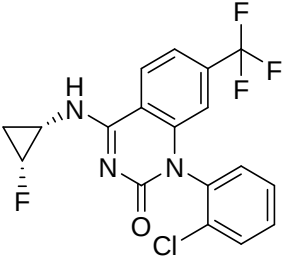
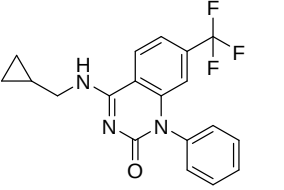
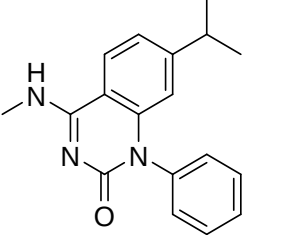
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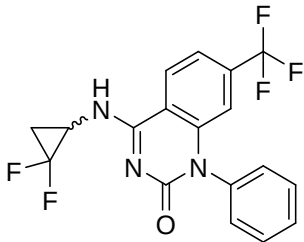
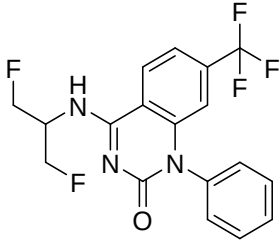
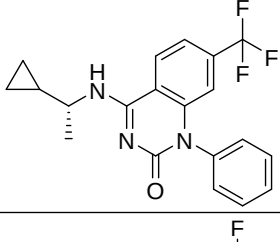
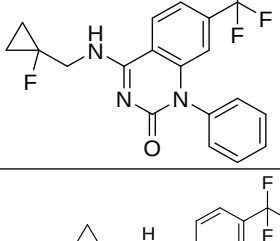
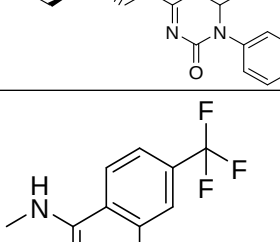
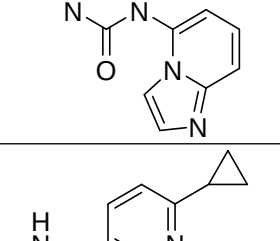
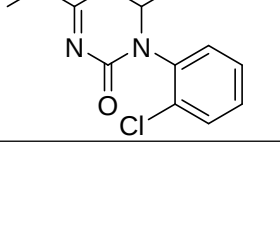
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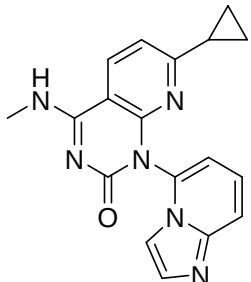
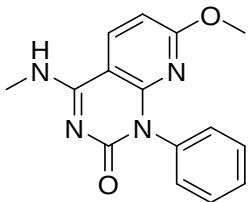
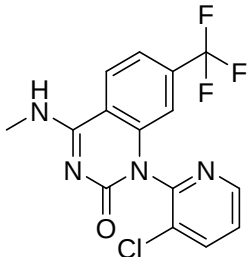
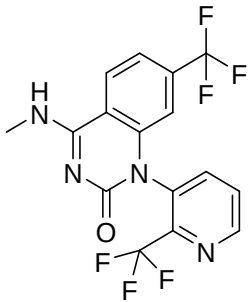
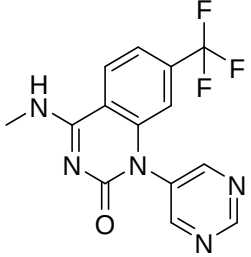
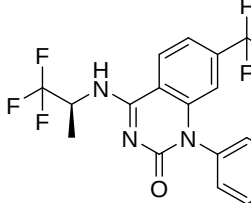
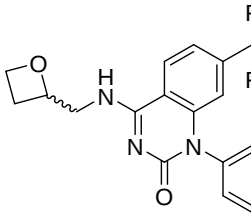
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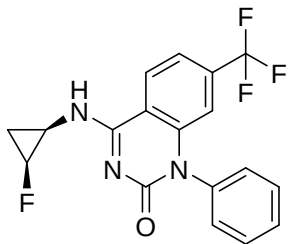
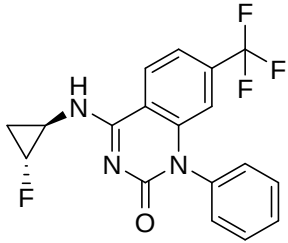
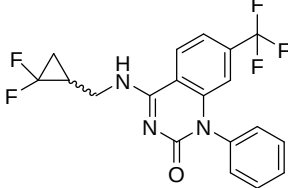
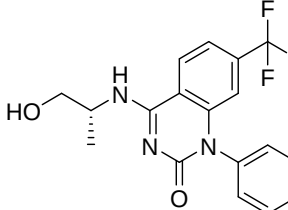
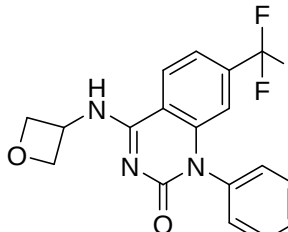
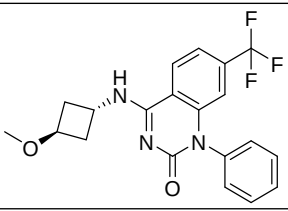
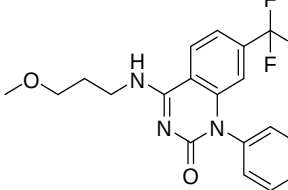
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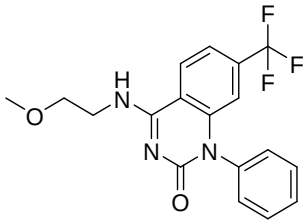
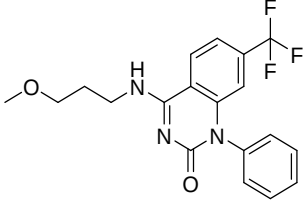
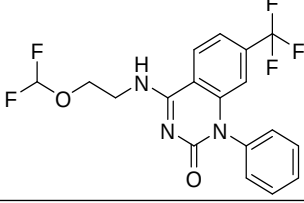
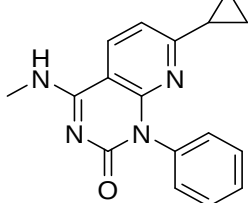
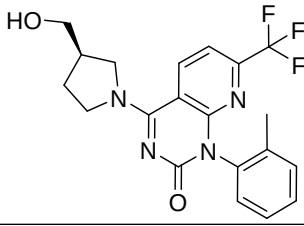
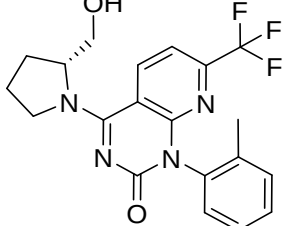
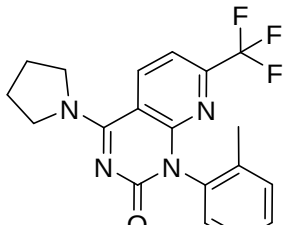
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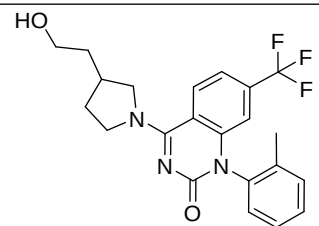
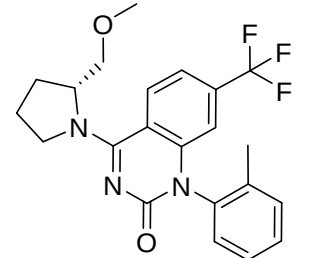
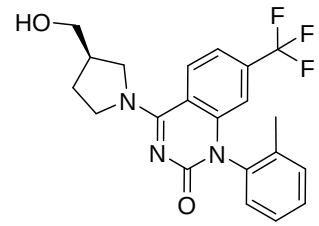
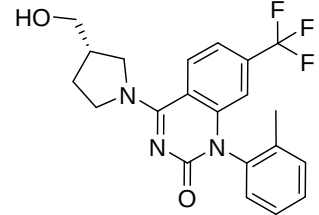
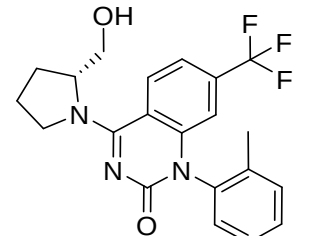
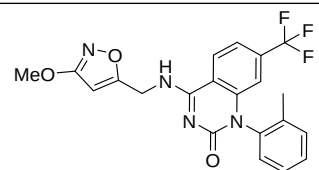
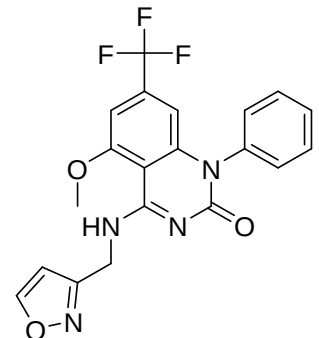
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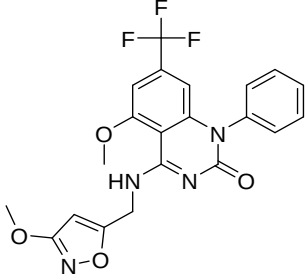
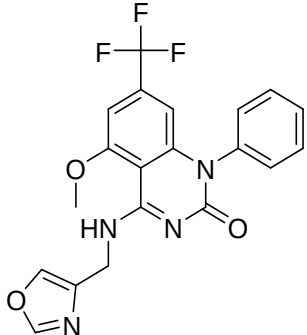
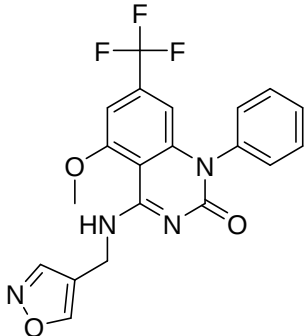
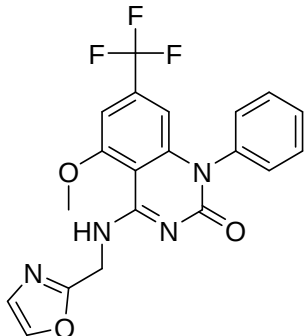
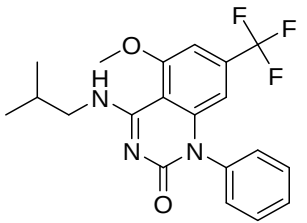
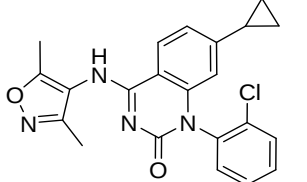
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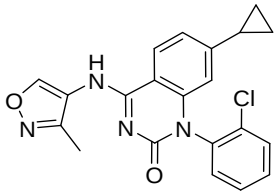
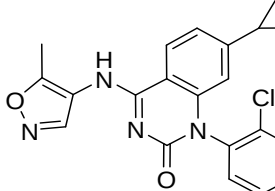
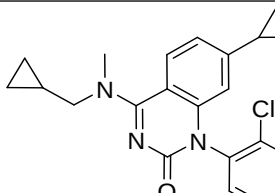
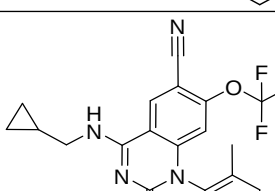
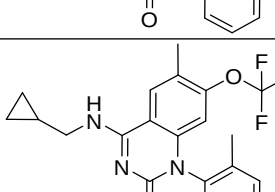
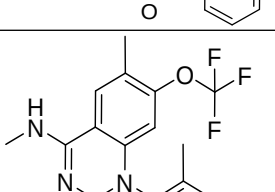
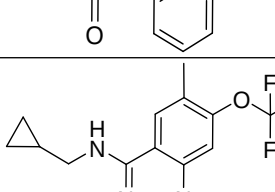
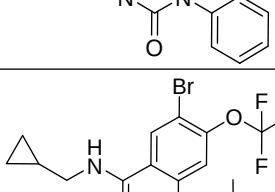
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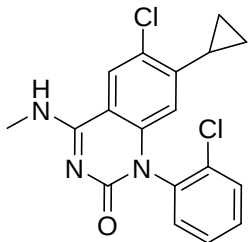
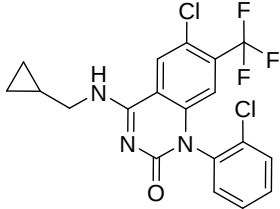
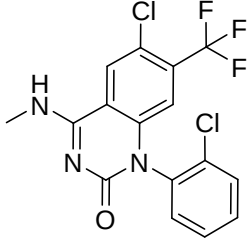
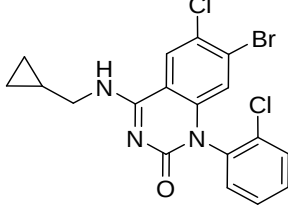
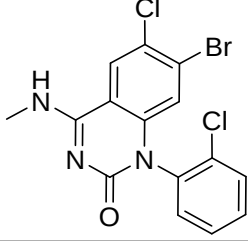
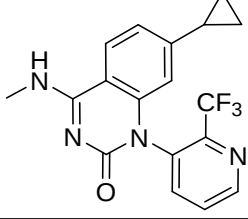
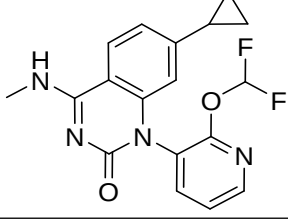
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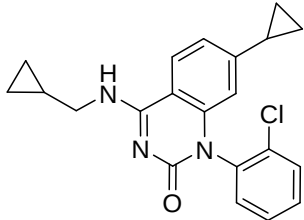
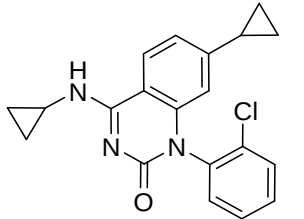
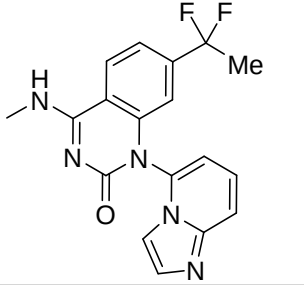
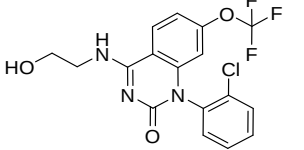
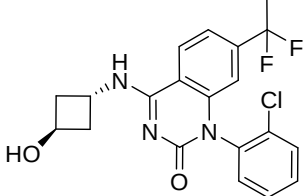
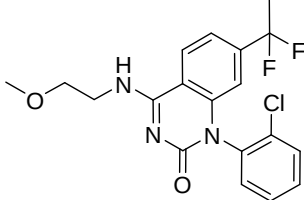
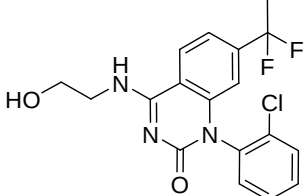
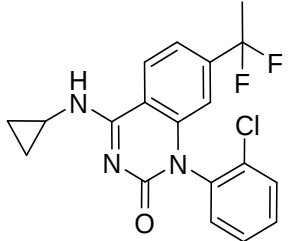
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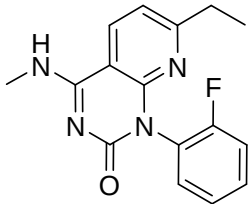
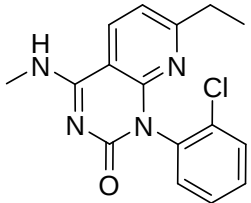
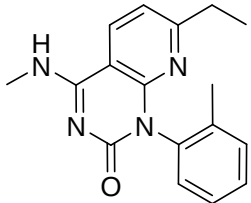
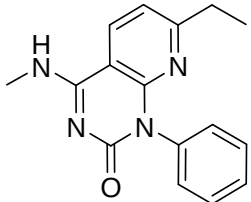
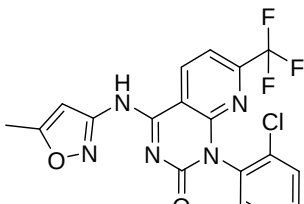
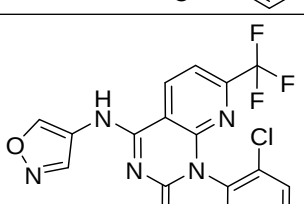
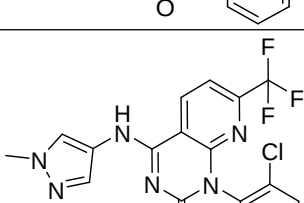
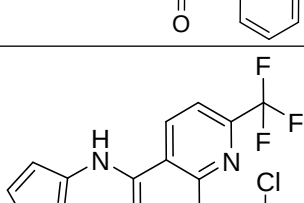
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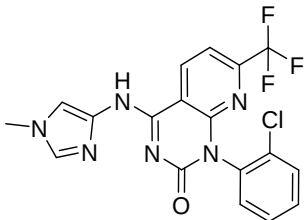
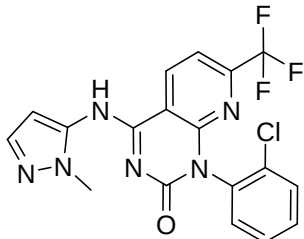
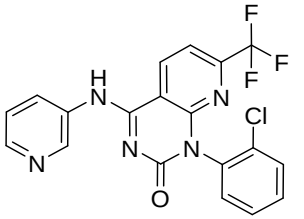
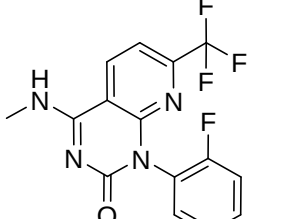
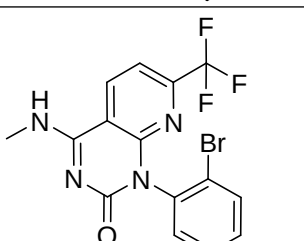
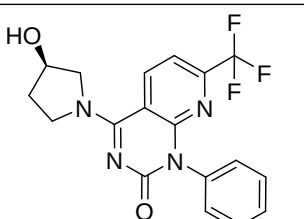
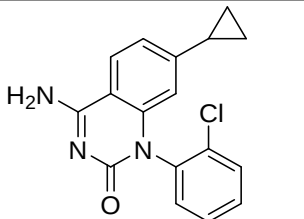
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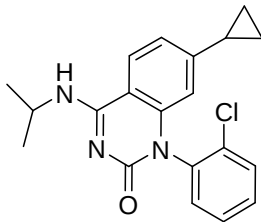
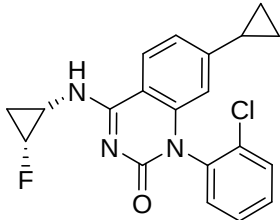
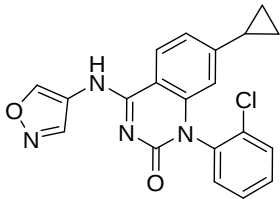
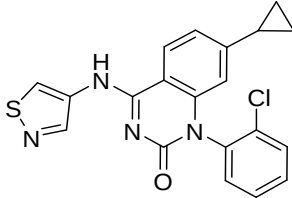
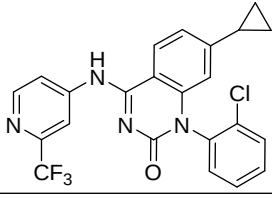
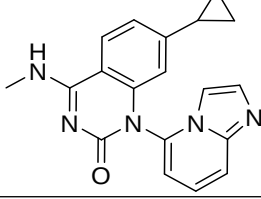
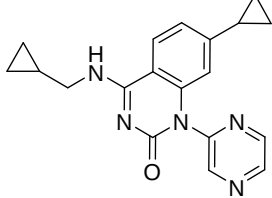
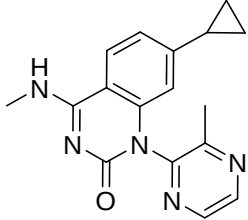
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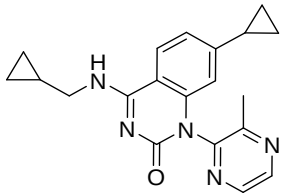
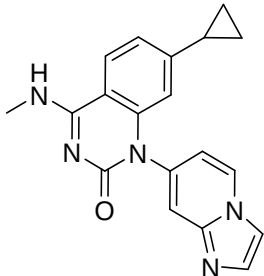
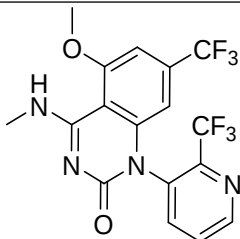
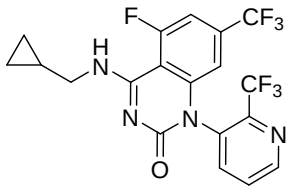
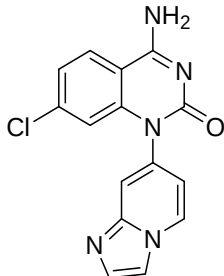
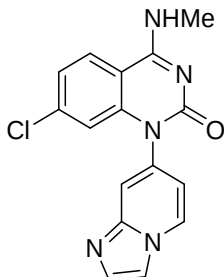
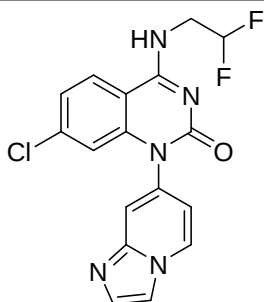
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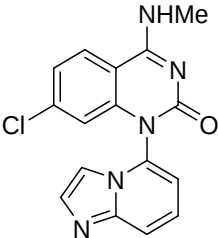
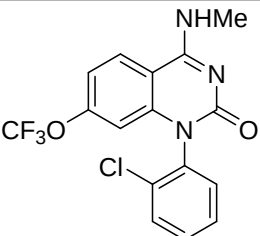
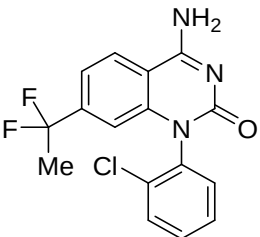
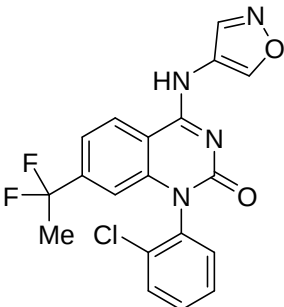
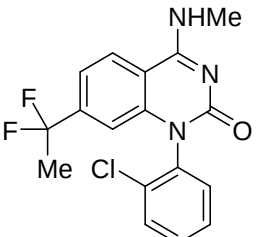
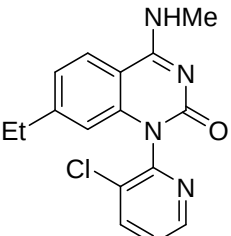
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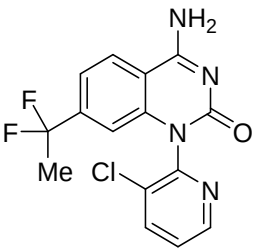
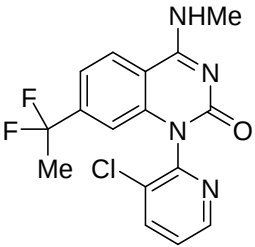
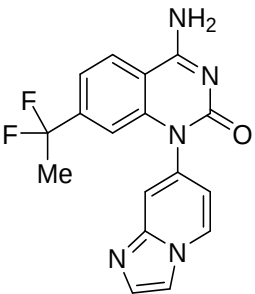
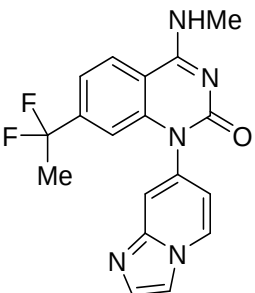
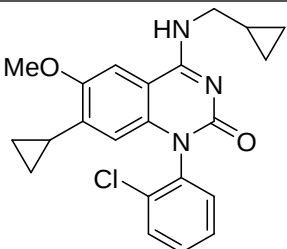
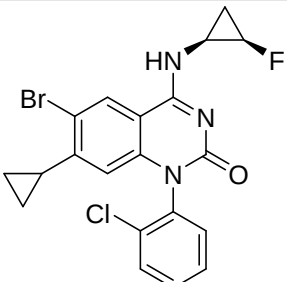
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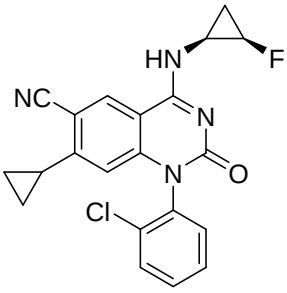
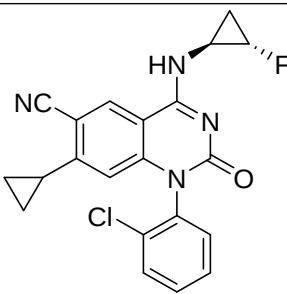
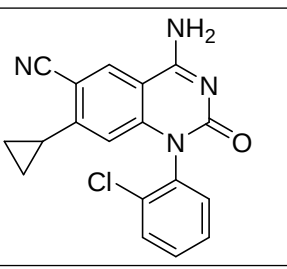
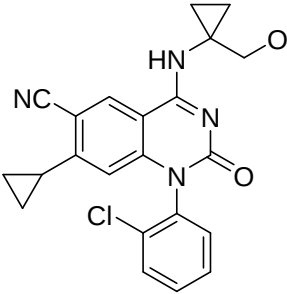
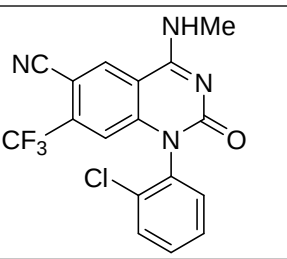
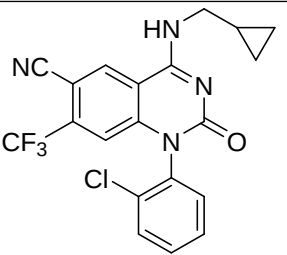
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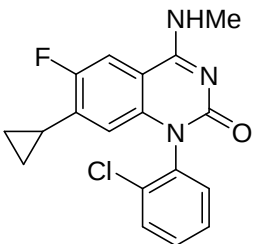
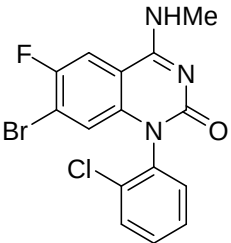
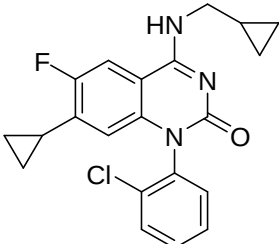
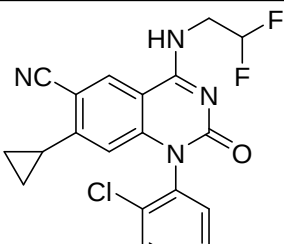
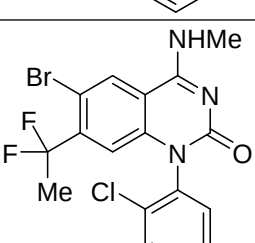
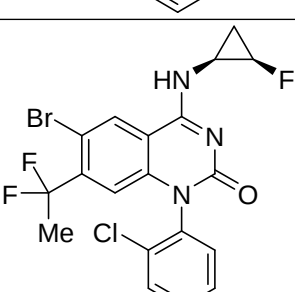
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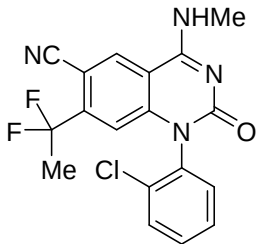
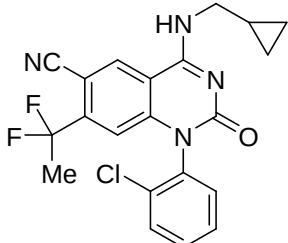
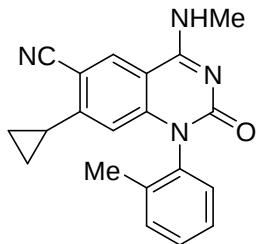
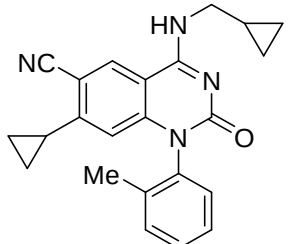
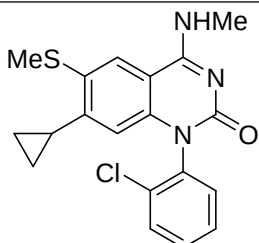
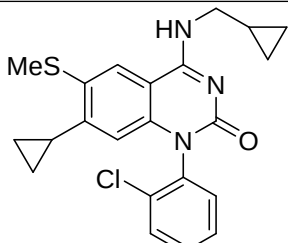
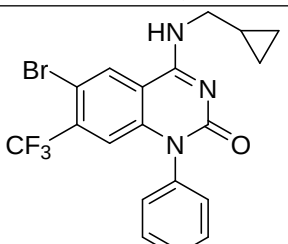
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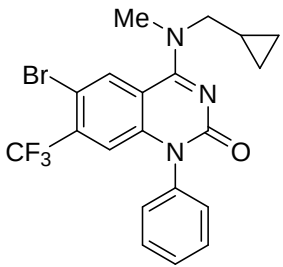
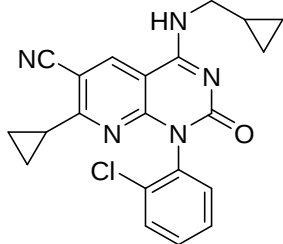
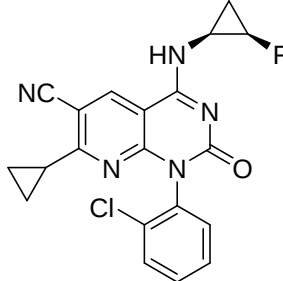
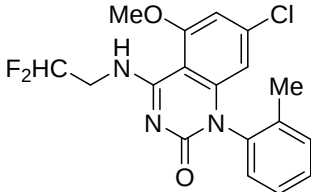
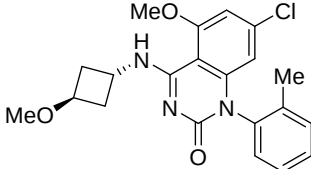
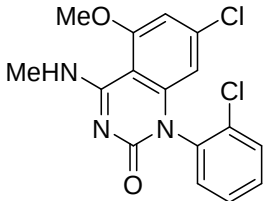
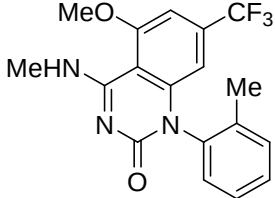
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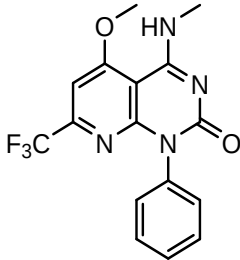
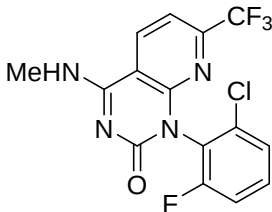
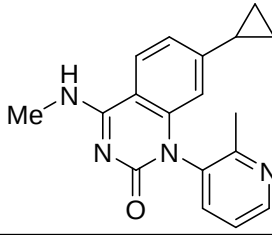
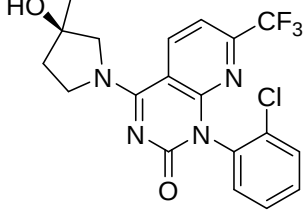
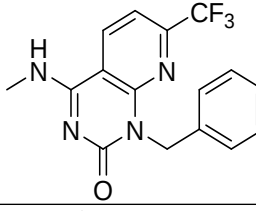
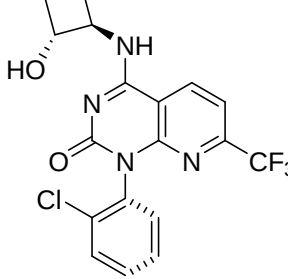
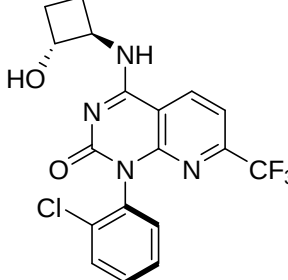
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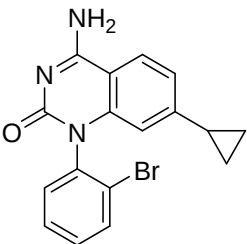
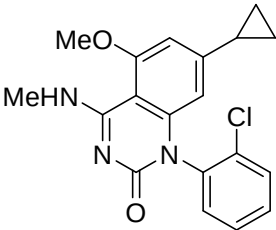
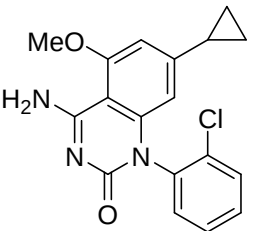
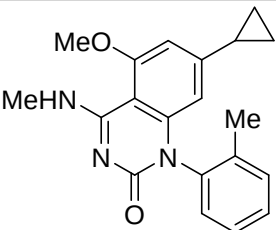
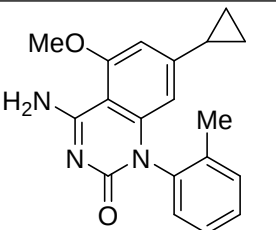
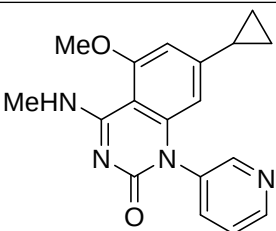
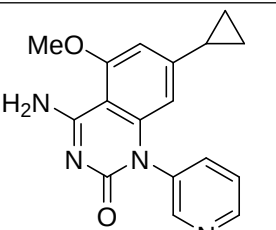
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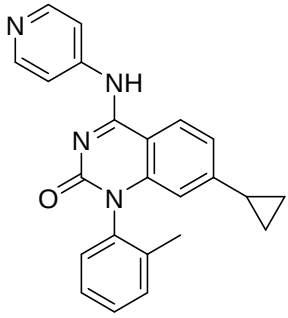
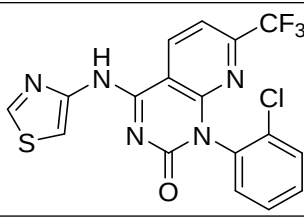
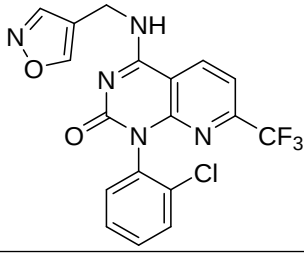
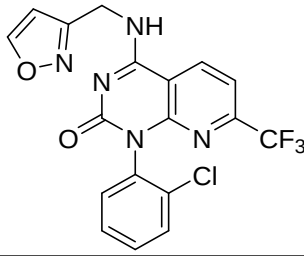
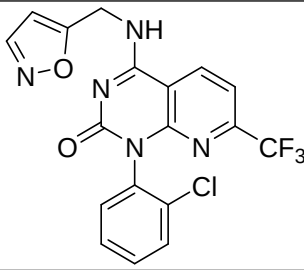
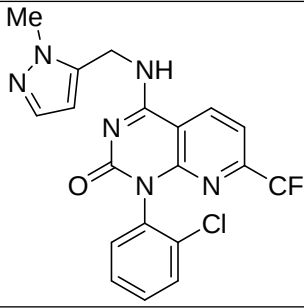
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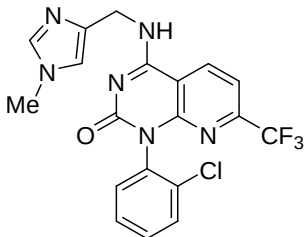
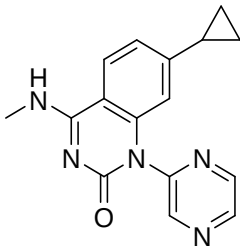
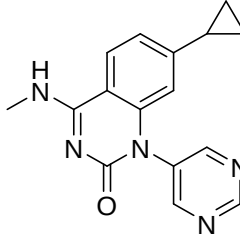
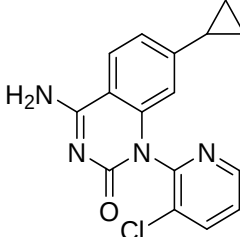
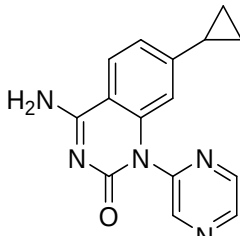
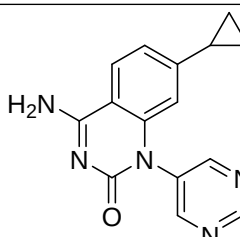
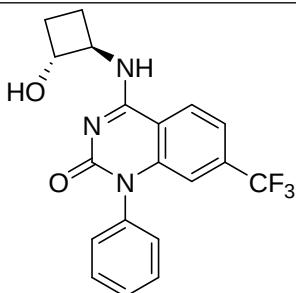
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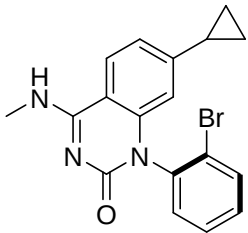
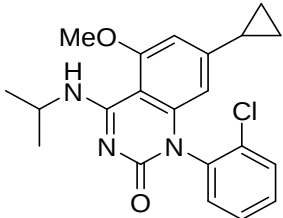
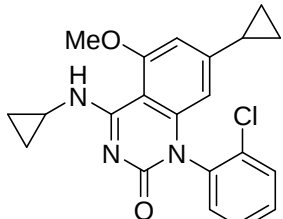
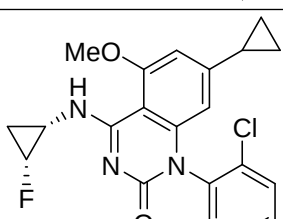
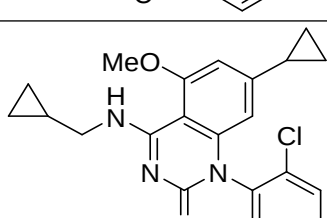
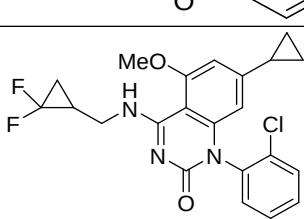
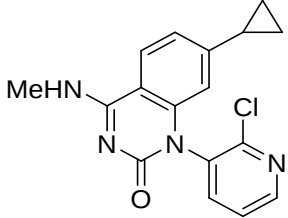
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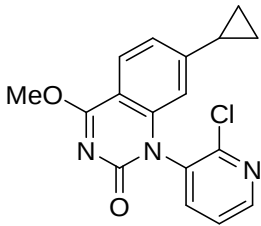
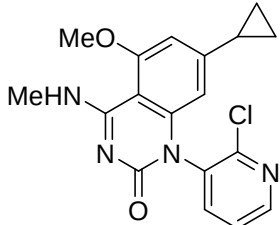
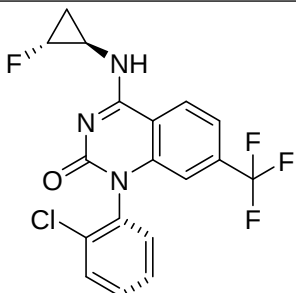
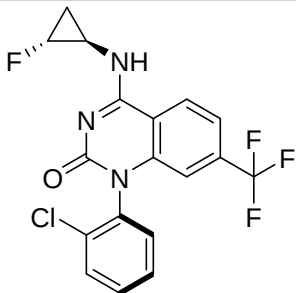
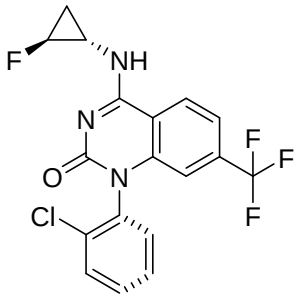
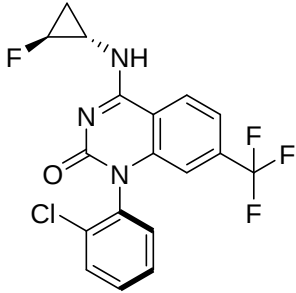
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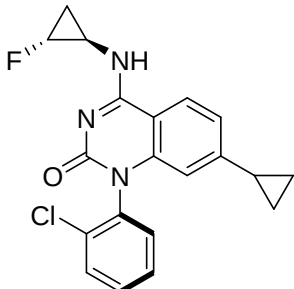
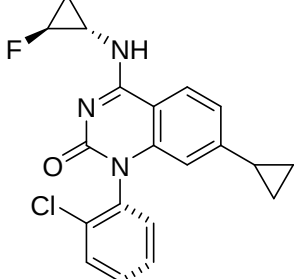
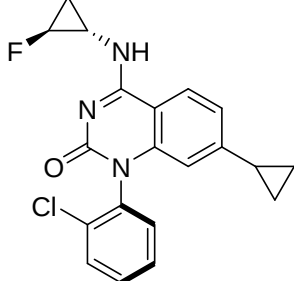
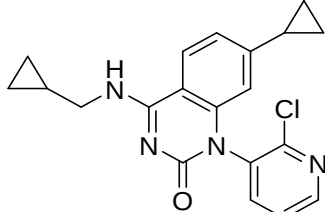
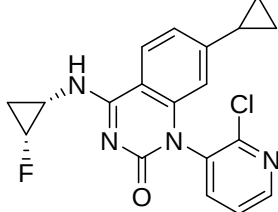
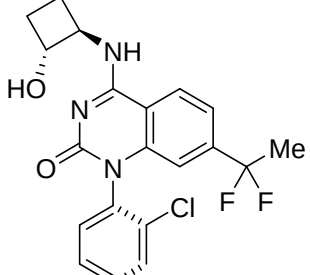
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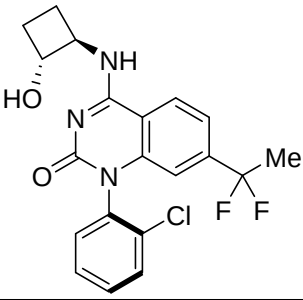
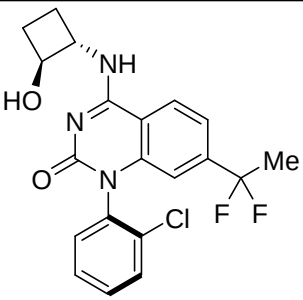
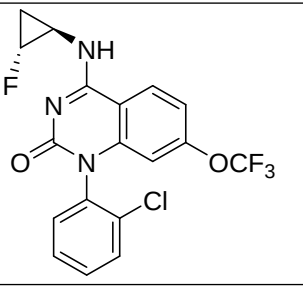
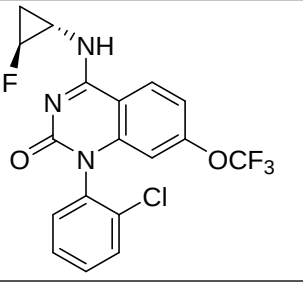
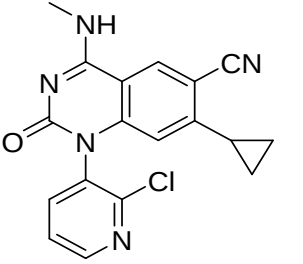
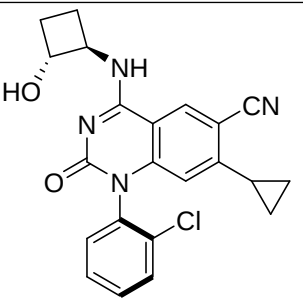
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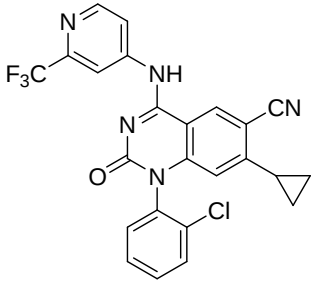
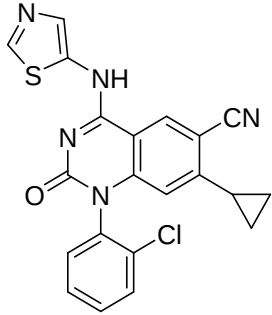
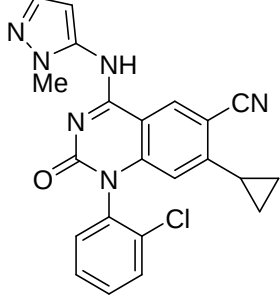
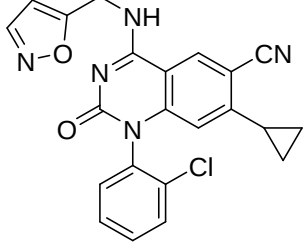
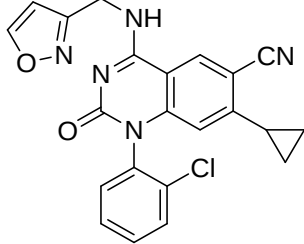
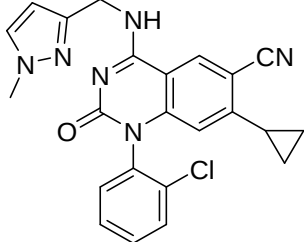
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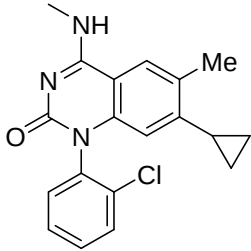
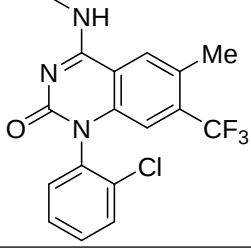
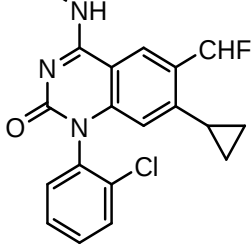
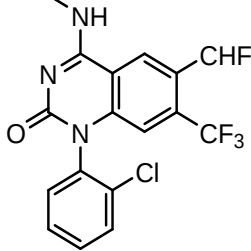
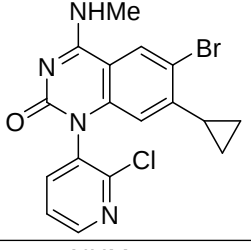
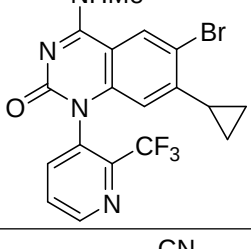
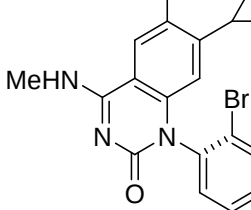
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o una sal farmacéuticamente aceptable del mismo.

25. Una composición farmacéutica que comprende un compuesto conforme a la reivindicación 1, o una sal farmacéuticamente aceptable del mismo y al menos un excipiente farmacéuticamente aceptable.