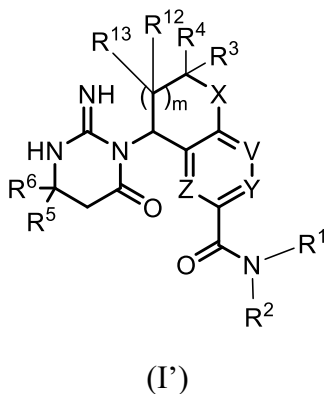


CAPÍTULO REIVINDICATORIO MODIFICADO
(Primer Examen de Fondo)

1. Un compuesto que tiene la Fórmula estructural (I'):



o una sal farmacéuticamente aceptable del mismo, en donde:

X es un enlace, C(R¹⁴)₂, O, S, SO, SO₂ o NH;

Y es CR⁹;

V es CR¹⁰;

Z es CR¹¹;

R¹ es un heterocicloalquilo, cicloalquilo C₃-C₁₂, arilo, alquilC₁-C₆arilo o cuando se toma con R², y el nitrógeno al cual están unidos, forma un anillo que contiene nitrógeno, en donde el heterocicloalquilo, cicloalquilo C₃-C₁₂, arilo, alquilC₁-C₆arilo o anillo que contiene nitrógeno está sustituido o no sustituido con 1 a 5 sustituyentes seleccionados independientemente del grupo que consiste en halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, oxo, COOalquiloC₁-C₆, alquilC₁-C₆COOalquiloC₁-C₆, cicloalquilo C₃-C₆, alquilC₁-C₆cicloalquilo C₃-C₆, arilo, alquiloC₁-C₆, alquilC₁-C₆OhaloalquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) y alquilC₁-C₆N(R⁷)(R⁸);

R² es hidrógeno, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆ o alquilC₁-C₆OH;

R³ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸), alquilC₁-C₆N(R⁷)(R⁸), alquilC₁-C₆(OCH₂CH₂)_nN(R⁷)(R⁸) o alquilC₁-C₆OhaloalquiloC₁-C₆ o cuando se toma con R⁴ forma un cicloalquilo C₃-C₆ o heterocicloalquilo C₃-C₆;

R⁴ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸), alquilC₁-C₆N(R⁷)(R⁸), alquilC₁-C₆(OCH₂CH₂)_nN(R⁷)(R⁸)

o alquilC₁-C₆OhaloalquilC₁-C₆ o cuando se toma con R³ forma un cicloalquilo C₃-C₆ o heterocicloalquilo C₃-C₆;

R⁵ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸) o cuando se toma con R⁶ forma un cicloalquilo C₃-C₆ o heterocicloalquilo C₃-C₆;

R⁶ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸) o cuando se toma con R⁵ forma un cicloalquilo C₃-C₆ o heterocicloalquilo C₃-C₆;

R⁷ es hidrógeno, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, COalquiloC₁-C₆ o COOalquiloC₁-C₆;

R⁸ es hidrógeno, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, COalquiloC₁-C₆ o COOalquiloC₁-C₆;

R⁹ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸);

R¹⁰ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸);

R¹¹ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸);

R¹² es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸);

R¹³ es hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) o alquilC₁-C₆N(R⁷)(R⁸);

cada caso de R¹⁴ se selecciona independientemente del grupo que consiste en hidrógeno, halógeno, CN, OH, alcoxiC₁-C₆, alquilC₁-C₆OalquiloC₁-C₆, alquilC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, alquilC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) y alquilC₁-C₆N(R⁷)(R⁸);

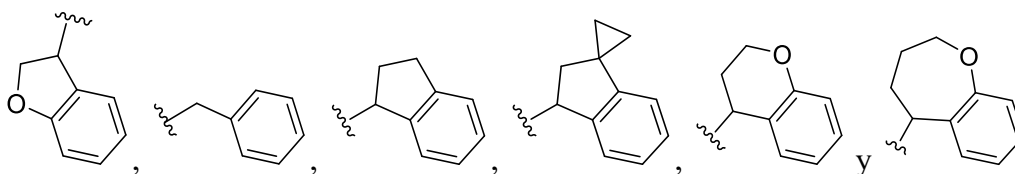
n es 1, 2, 3 o 4; y

m es 0, 1 o 2.

2. El compuesto de acuerdo con la Reivindicación 1, o una sal farmacéuticamente aceptable del mismo, en donde

- a) m es 1 y X es O;
- b) m es 1 y X es CH₂;
- c) m es 0 y X es O;
- d) m es 1 y X es SO₂;
- e) m es 0 y X es C(R¹⁴)₂, en donde cada caso de R¹⁴ se selecciona independientemente del grupo que consiste en hidrógeno, halógeno, OH, alcoxiC₁-C₆ y alquiloC₁-C₆;
- f) m es 1 y X es C(R¹⁴)₂, en donde cada caso de R¹⁴ se selecciona independientemente del grupo que consiste en hidrógeno, halógeno, OH, alcoxiC₁-C₆ y alquiloC₁-C₆; o
- g) m es 0 y X es un enlace.

3. El compuesto de acuerdo con las Reivindicaciones 1 o 2, o una sal farmacéuticamente aceptable del mismo, en donde R¹ se selecciona del grupo que consiste en



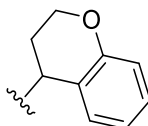
en donde R¹ está sustituido o no sustituido con 1 a 5 sustituyentes seleccionados del grupo que consiste en halógeno, CN, OH, alcoxiC₁-C₆, alquiloC₁-C₆OalquiloC₁-C₆, alquiloC₁-C₆COOH, COOH, oxo, COOalquiloC₁-C₆, cicloalquilo C₃-C₆, alquiloC₁-C₆cicloalquilo C₃-C₆, arilo, alquiloC₁-C₆, haloalquiloC₁-C₆, alquiloC₁-C₆OhaloalquiloC₁-C₆, alquiloC₁-C₆OH, CON(R⁷)(R⁸), N(R⁷)(R⁸) y alquiloC₁-C₆N(R⁷)(R⁸);

R⁷ es hidrógeno, alquiloC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆ o alquiloC₁-C₆OH; y

R⁸ es hidrógeno, alquiloC₁-C₆COOH, COOH, cicloalquilo C₃-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆ o alquiloC₁-C₆OH;

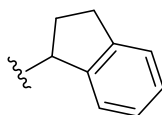
4. El compuesto de acuerdo con la Reivindicaciones 1 o 2, o una sal farmacéuticamente aceptable del mismo, en donde

- a) R¹ es:



en donde R¹ no está sustituido o está sustituido con 1 a 5 sustituyentes que se seleccionan del grupo que consiste en halógeno, CN, OH, alcoxiC₁-C₆, alquiloC₁-C₆OalquiloC₁-C₆, alquiloC₁-C₆OhaloalquiloC₁-C₆, oxo, COOalquiloC₁-C₆, alquiloC₁-C₆, haloalquiloC₁-C₆, y alquiloC₁-C₆OH; o

b) R^1 es:



en donde R^1 no está sustituido o está sustituido con 1 a 5 sustituyentes que se seleccionan del grupo que consiste en halógeno, CN, OH, alcoxi C_1-C_6 , alquil C_1-C_6 Oalquilo C_1-C_6 , alquil C_1-C_6 Ohaloalquilo C_1-C_6 , oxo, COOalquilo C_1-C_6 , alquilo C_1-C_6 , haloalquilo C_1-C_6 , NH_2 , y alquil C_1-C_6 OH.

5. El compuesto de acuerdo con las Reivindicaciones 1 a 4, o una sal farmacéuticamente aceptable del mismo, en donde R^2 es hidrógeno.

6. El compuesto de acuerdo con las Reivindicaciones 1 a 5, o una sal farmacéuticamente aceptable del mismo, en donde

a) R^3 es hidrógeno, alquil C_1-C_6 Oalquilo C_1-C_6 o alquilo C_1-C_6 o cuando se toma con R^4 forma un heterocicloalquilo C_3-C_6 ; o

b) R^3 es hidrógeno o alquilo C_1-C_6 o cuando se toma con R^4 forma un heterocicloalquilo C_3-C_6 .

7. El compuesto de acuerdo con las Reivindicaciones 1 a 6, o una sal farmacéuticamente aceptable del mismo, en donde R^5 es hidrógeno o alquilo C_1-C_6 .

8. El compuesto de acuerdo con las Reivindicaciones 1 a 7, o una sal farmacéuticamente aceptable del mismo, en donde R^6 es hidrógeno o alquilo C_1-C_6 .

9. El compuesto de acuerdo con las Reivindicaciones 1 a 5, o una sal farmacéuticamente aceptable del mismo, en donde R^3 y R^4 se seleccionan independientemente del grupo que consiste en hidrógeno, halógeno, OH, alquil C_1-C_6 OH, alquil C_1-C_6 alcoxi, alquil C_1-C_6 Oalquilo C_1-C_6 , alquilo C_1-C_6 , alquil C_1-C_6 Ohaloalquilo C_1-C_6 , $CON(alquilC_1-C_6)_2$, alquil $C_1-C_6N(R^7)(R^8)$ y alquil $C_1-C_6(OCH_2CH_2)_nN(R^7)(R^8)$;

R^7 es hidrógeno, alquil C_1-C_6 COOH, COOH, cicloalquilo C_3-C_6 , alquilo C_1-C_6 , haloalquilo C_1-C_6 , alquil C_1-C_6 OH, COalquilo C_1-C_6 o COOalquilo C_1-C_6 ;

R^8 es hidrógeno, alquil C_1-C_6 COOH, COOH, cicloalquilo C_3-C_6 , alquilo C_1-C_6 , haloalquilo C_1-C_6 , alquil C_1-C_6 OH, COalquilo C_1-C_6 o COOalquilo C_1-C_6 ; y

n es 3.

10. El compuesto de acuerdo con la Reivindicación 1, o una sal farmacéuticamente aceptable del mismo, en donde m es 1 o 2, y R^{12} y R^{13} se seleccionan independientemente

del grupo que consiste en hidrógeno, halógeno, OH, alquilC₁-C₆OH, alquilC₁-C₆alcoxi y alquilC₁-C₆OalquiloC₁-C₆, alquiloC₁-C₆.

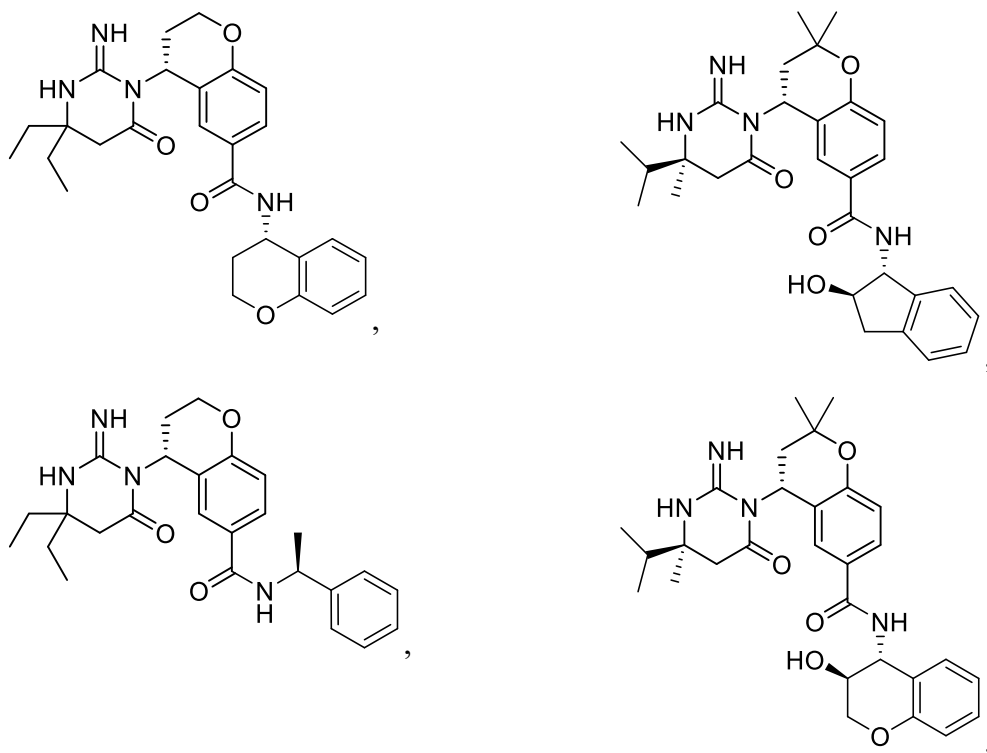
11. El compuesto de acuerdo con la Reivindicación 1, o una sal farmacéuticamente aceptable del mismo, en donde X es C(R¹⁴)₂, y R¹⁴ se selecciona independientemente del grupo que consiste en hidrógeno, halógeno, OH, alquilC₁-C₆OH, alquilC₁-C₆alcoxi, alquilC₁-C₆OalquiloC₁-C₆ y alquiloC₁-C₆.

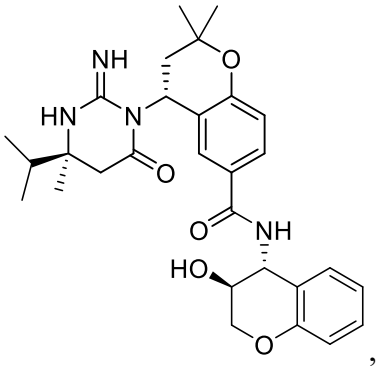
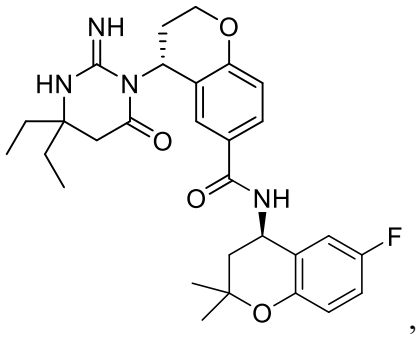
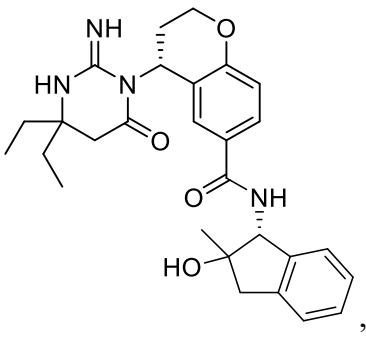
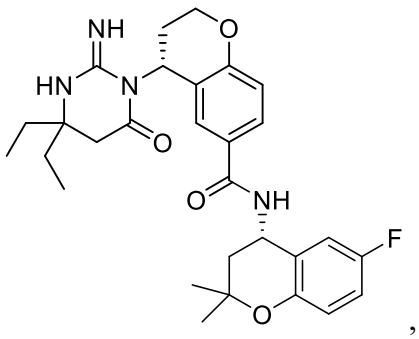
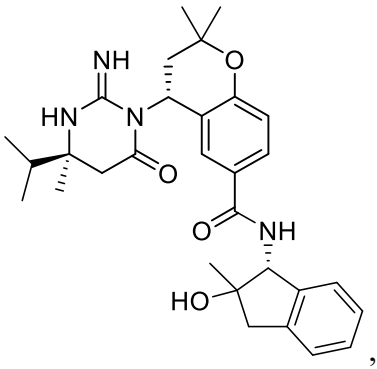
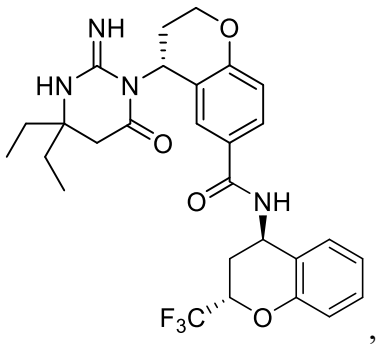
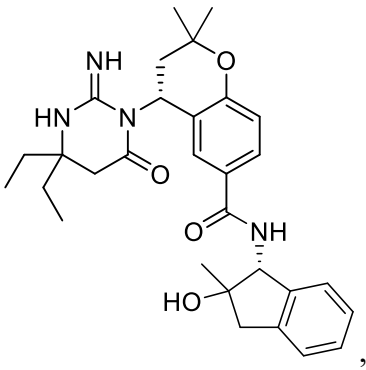
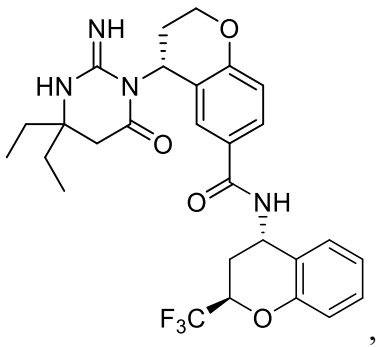
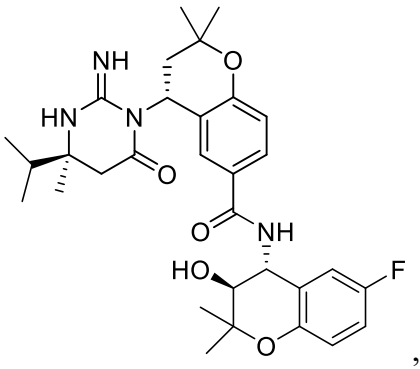
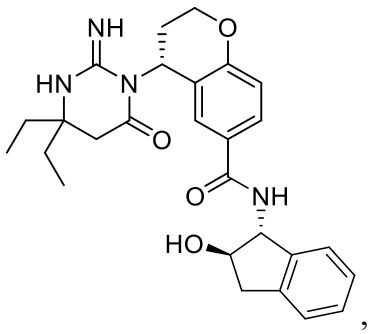
12. El compuesto de acuerdo con las Reivindicaciones 1 a 11, o una sal farmacéuticamente aceptable del mismo, en donde Y es CH.

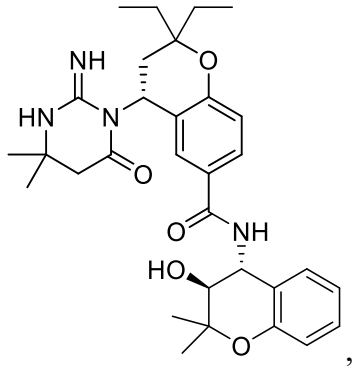
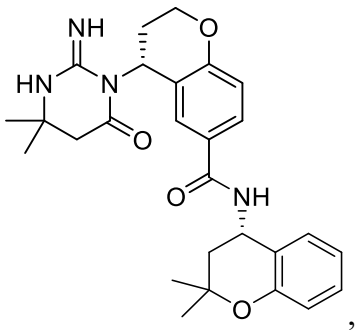
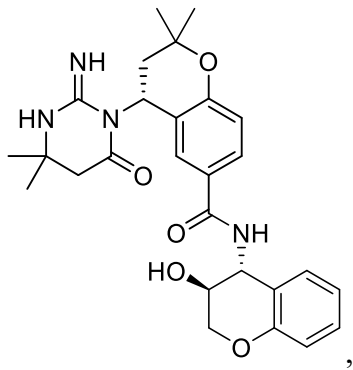
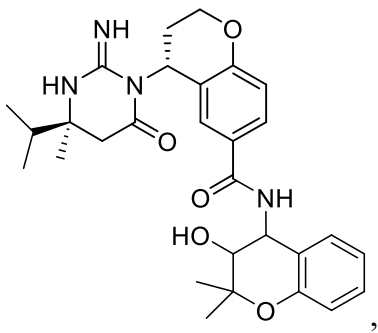
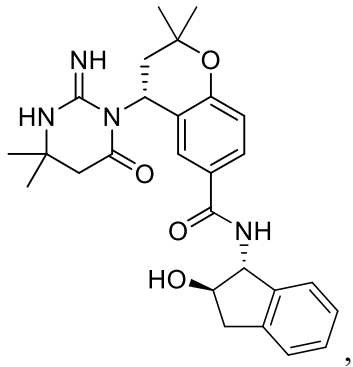
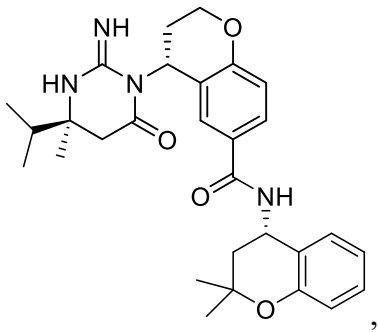
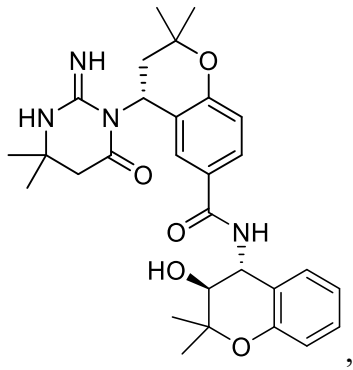
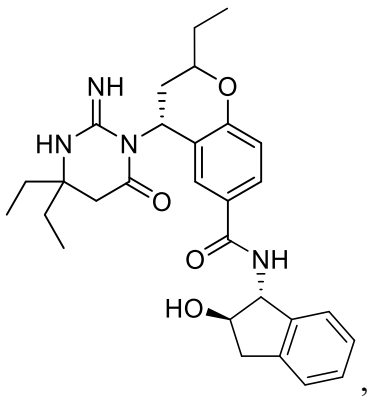
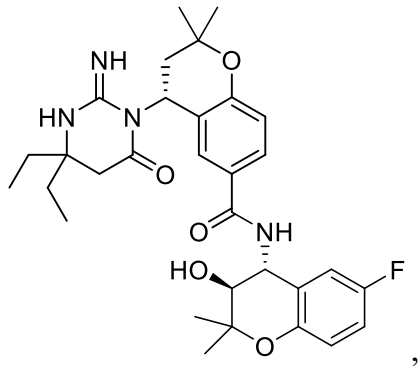
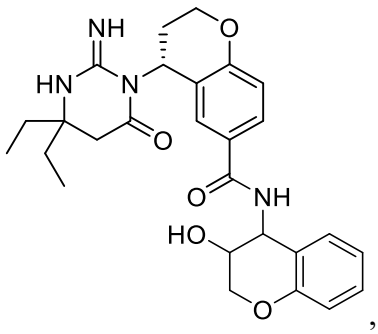
13. El compuesto de acuerdo con las Reivindicaciones 1 a 12, o una sal farmacéuticamente aceptable del mismo, en donde Z es CH.

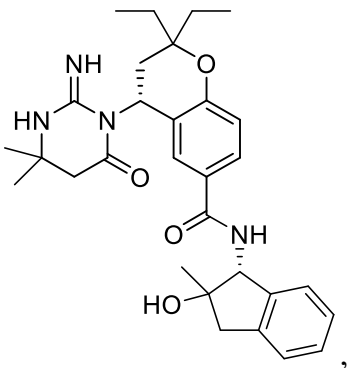
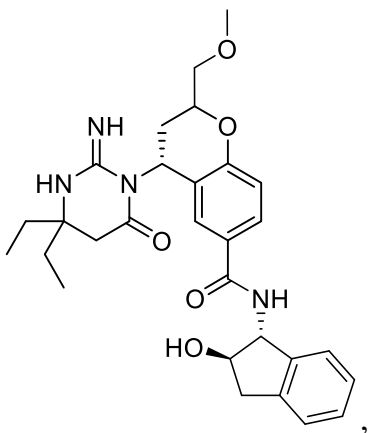
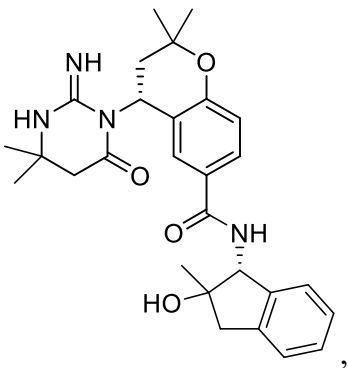
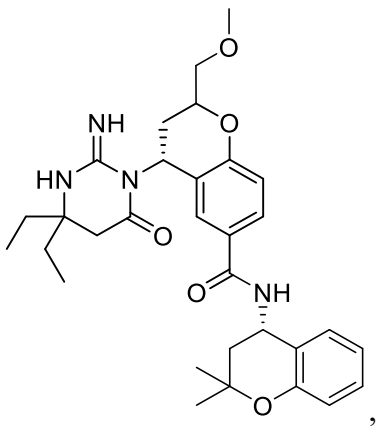
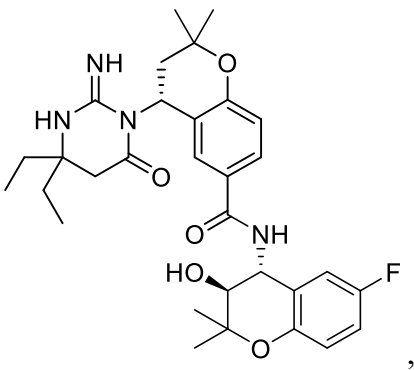
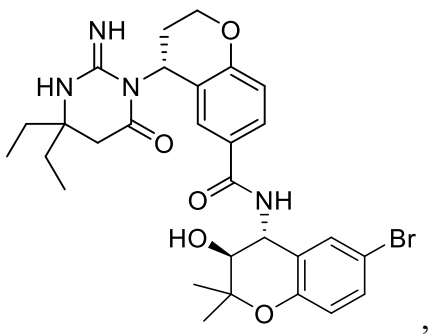
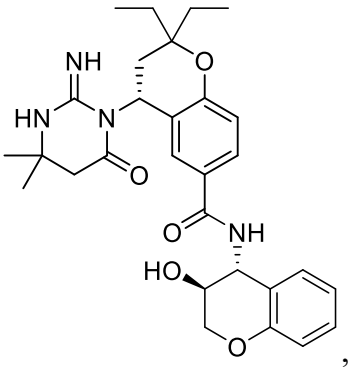
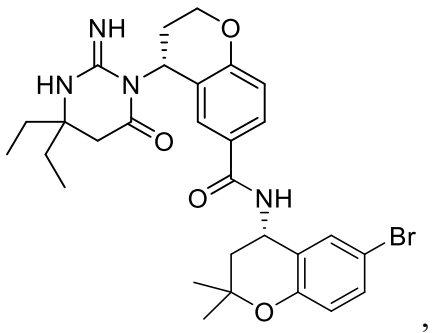
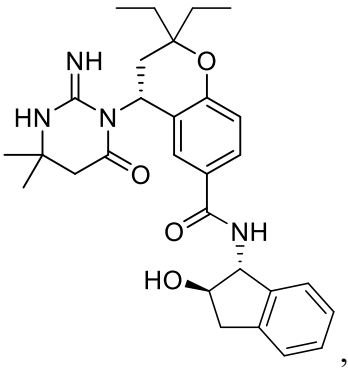
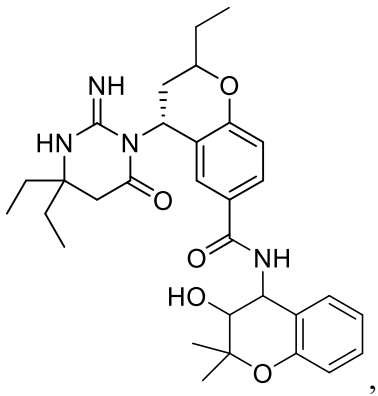
14. El compuesto de acuerdo con las Reivindicaciones 1 a 13, o una sal farmacéuticamente aceptable del mismo, en donde V es CH.

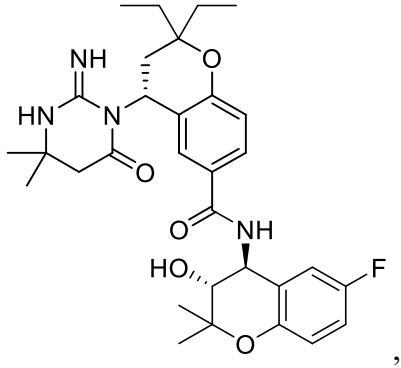
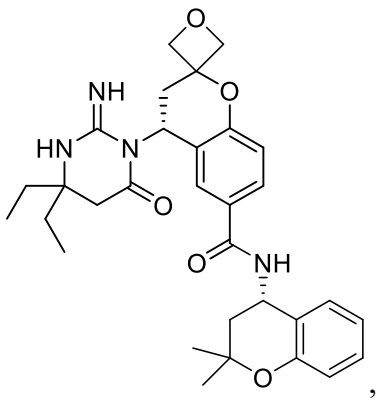
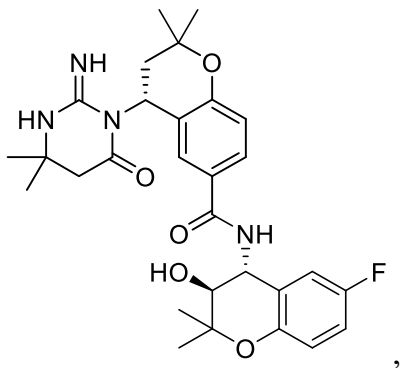
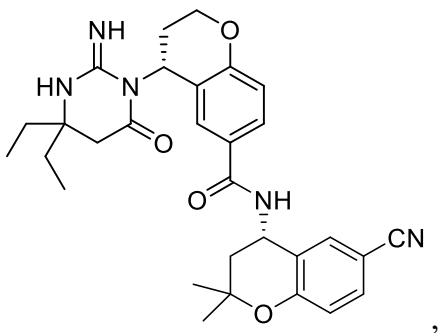
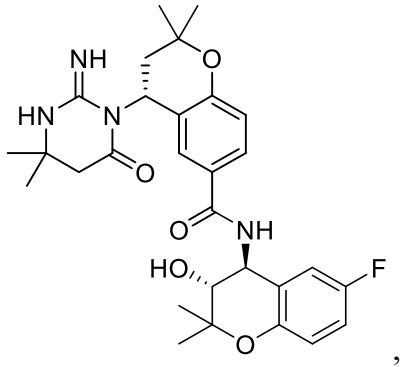
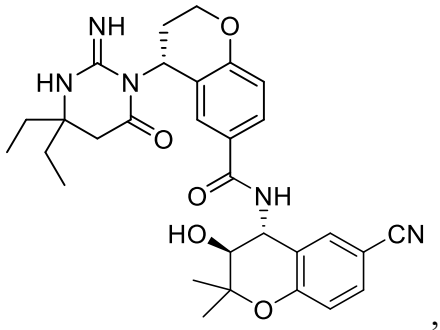
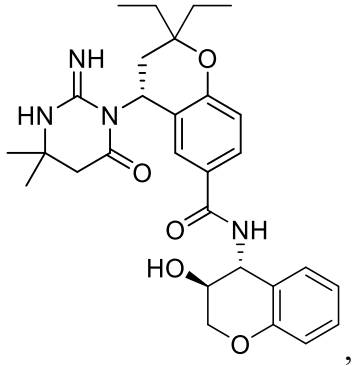
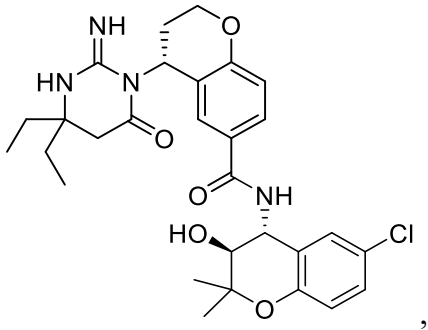
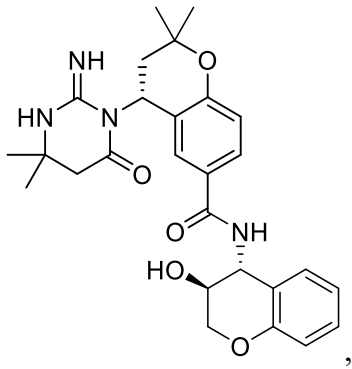
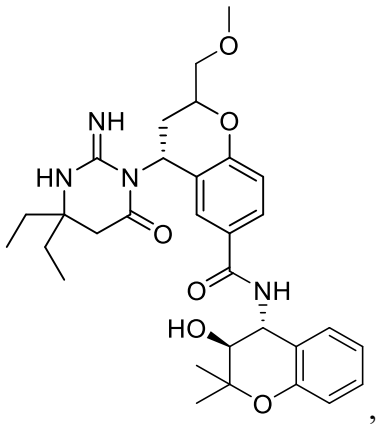
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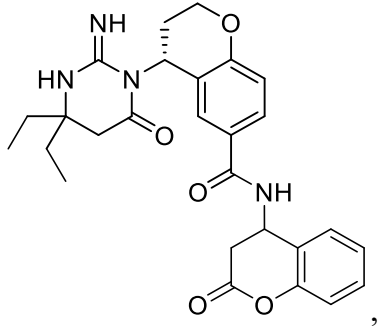
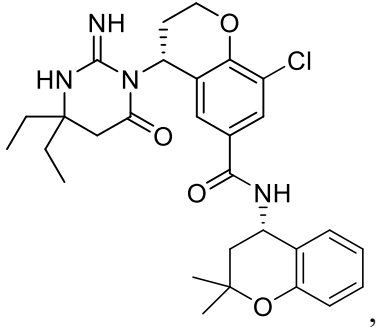
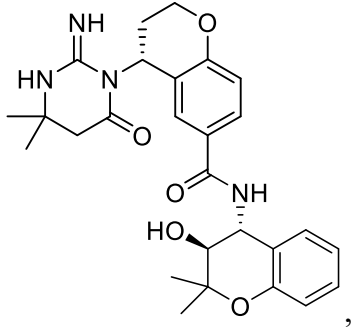
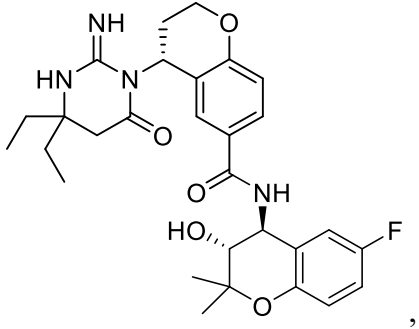
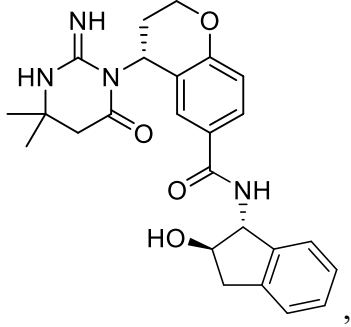
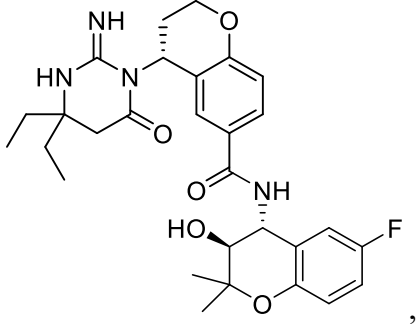
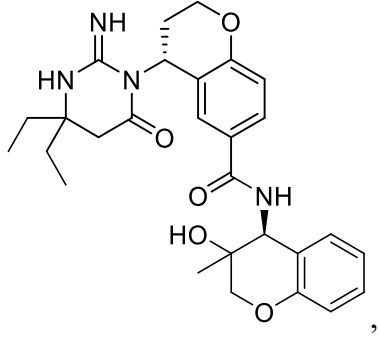
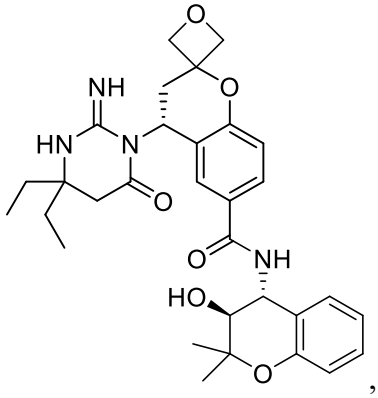
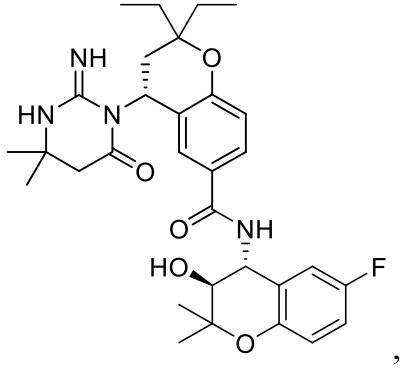
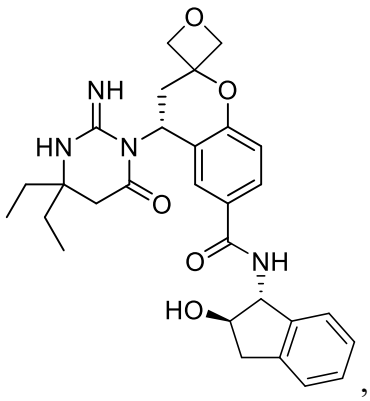


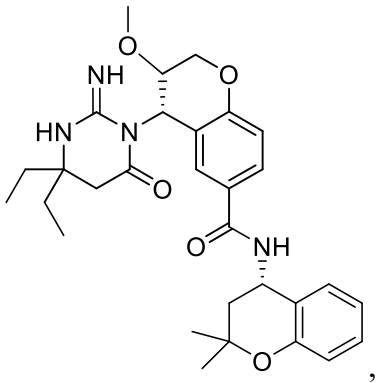
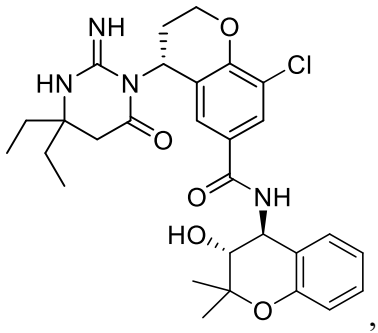
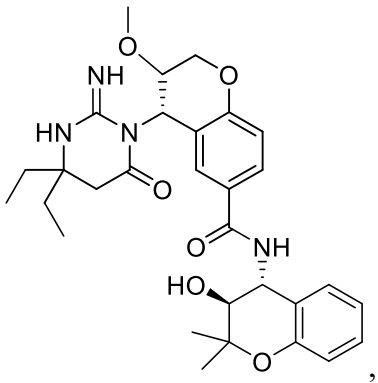
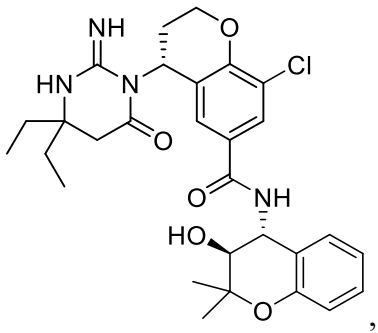
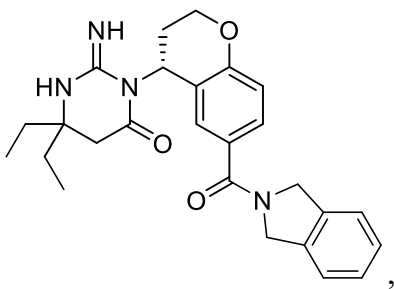
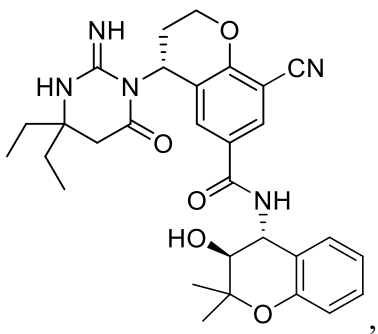
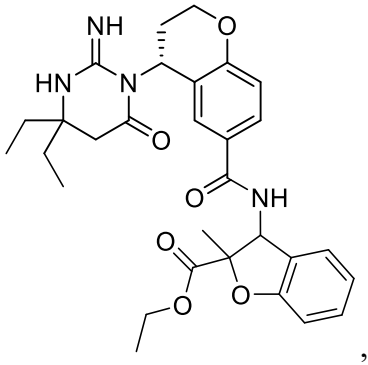
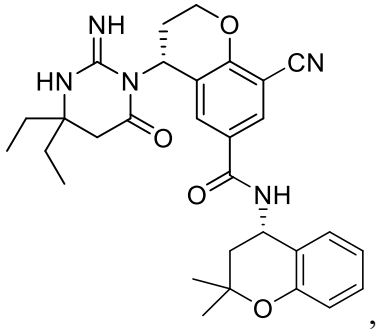
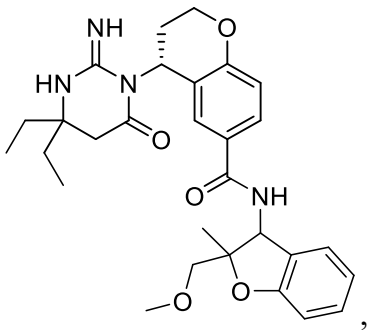
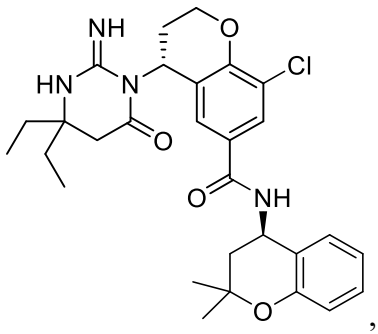


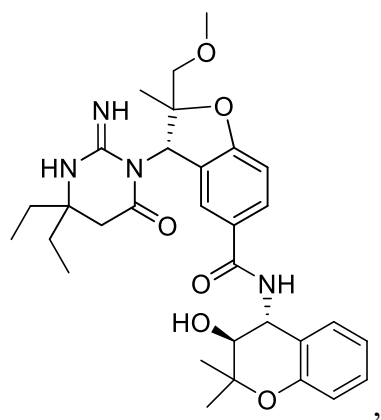
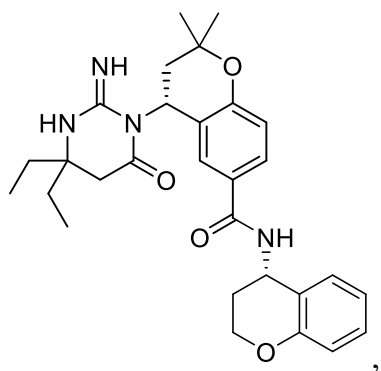
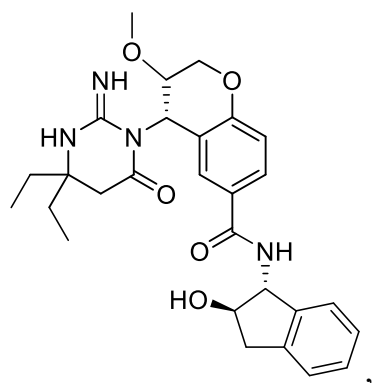
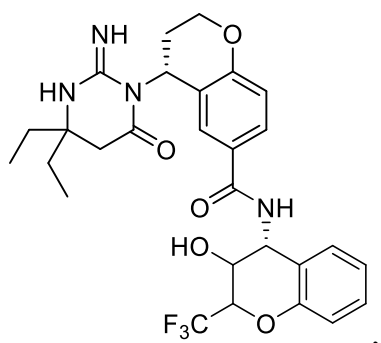
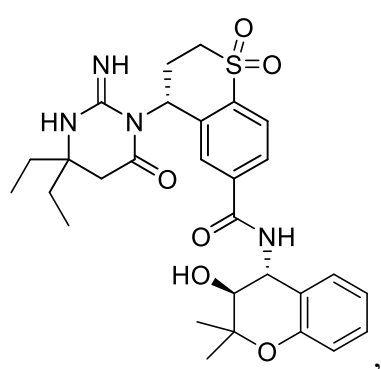
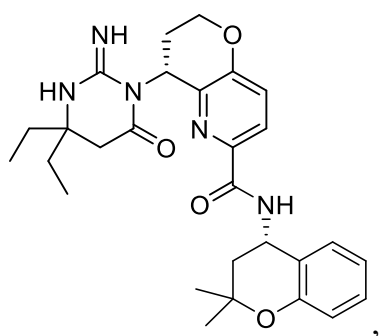
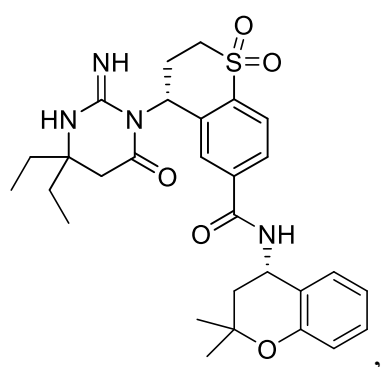
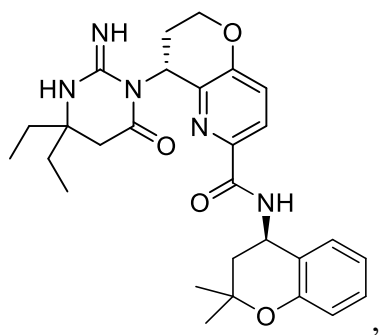
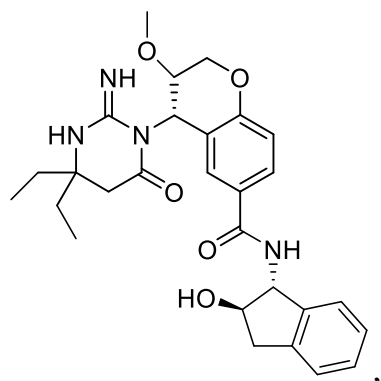
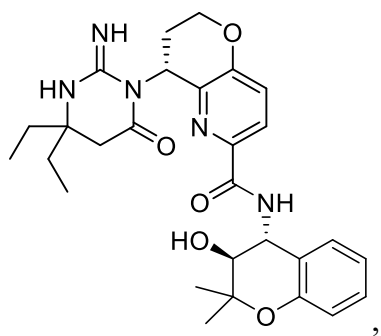


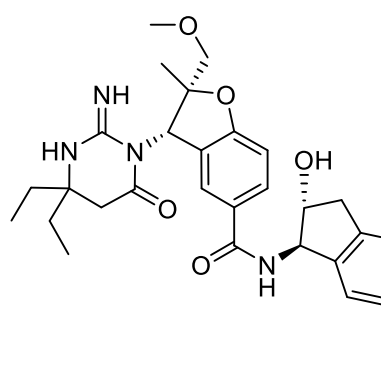
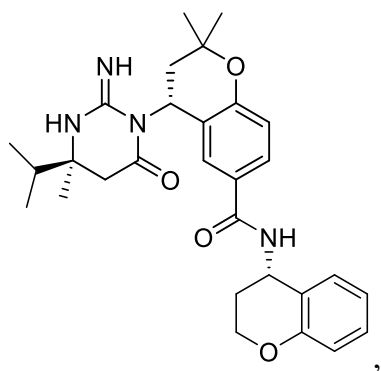
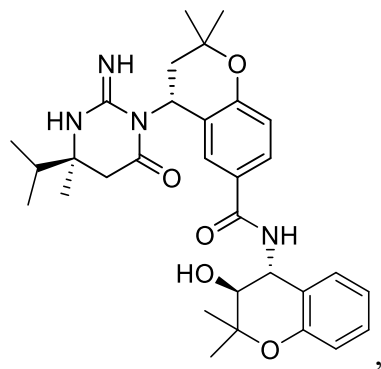
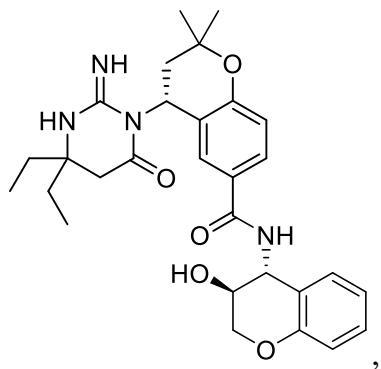
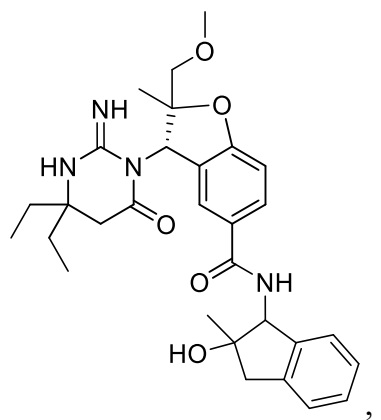
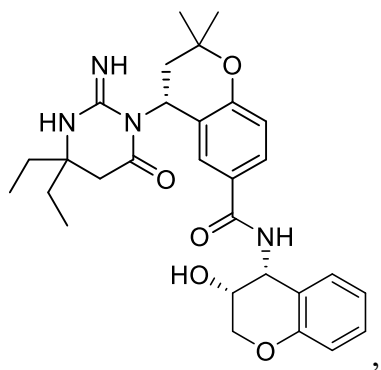
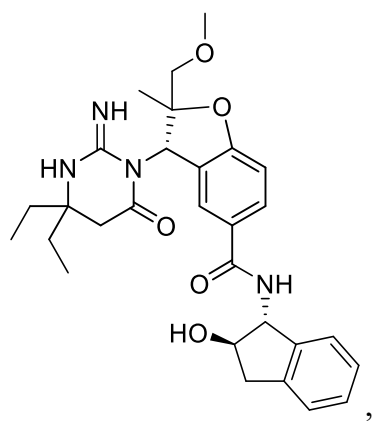
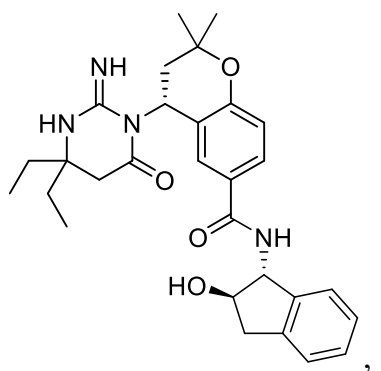
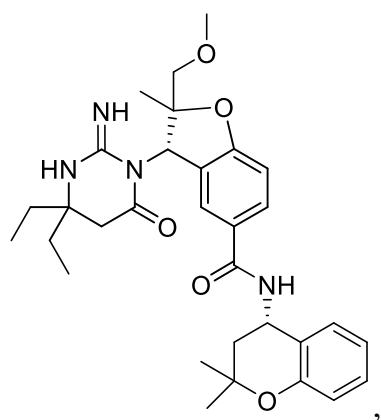
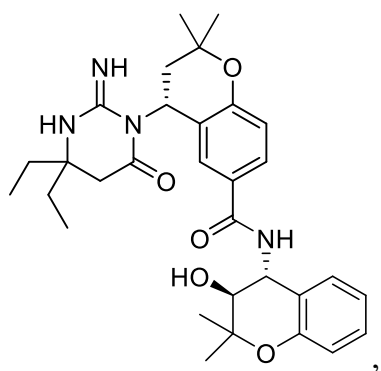


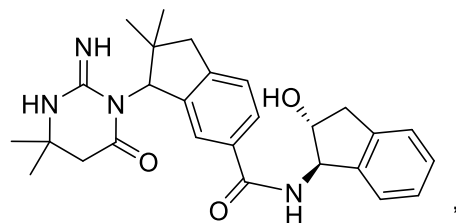
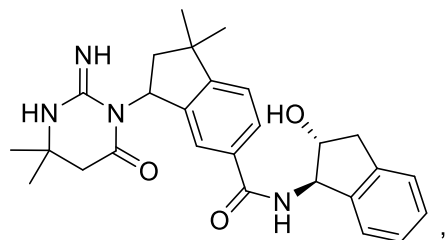
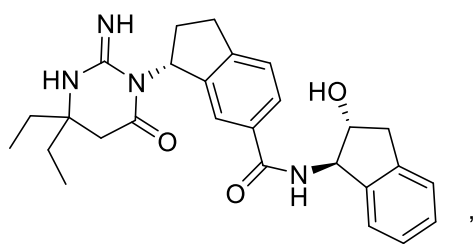
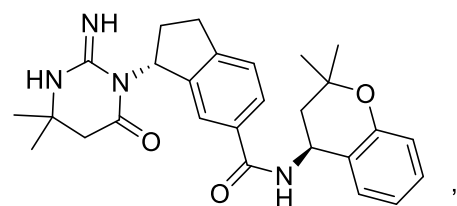
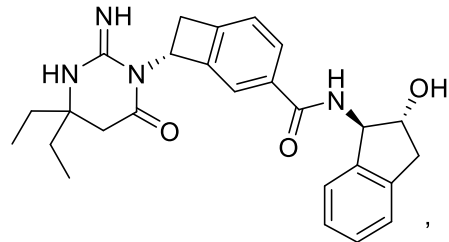
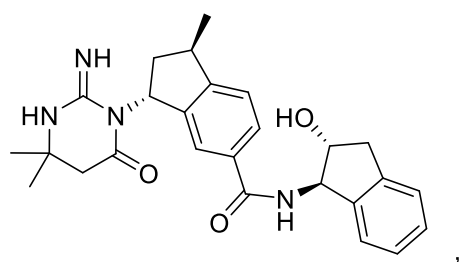
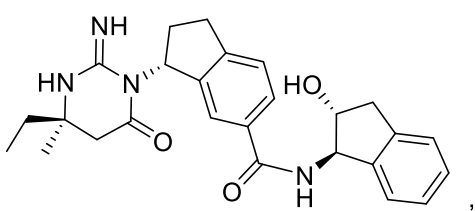
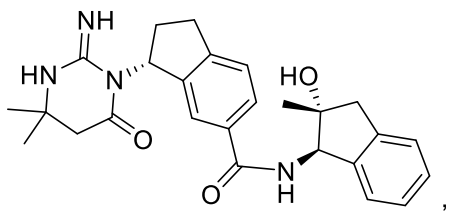
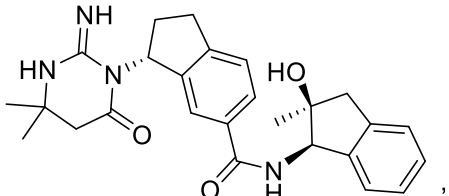
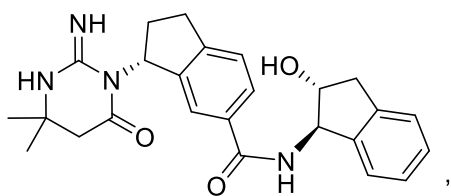


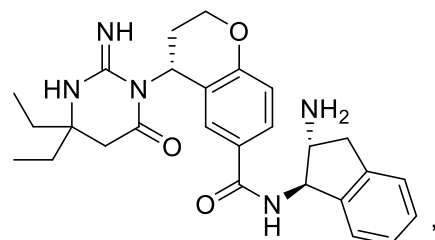
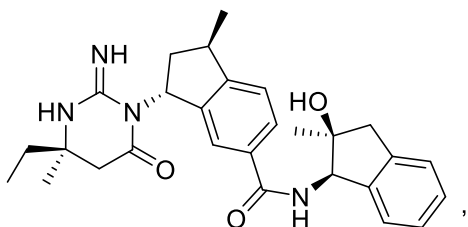
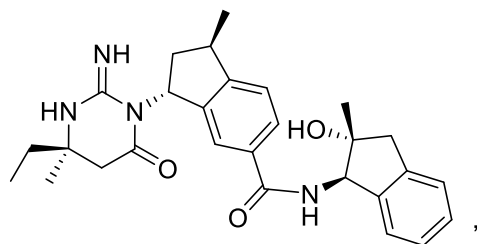
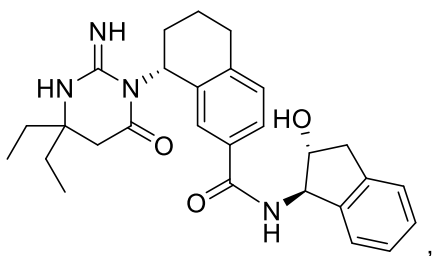
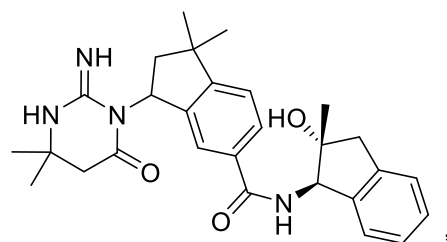
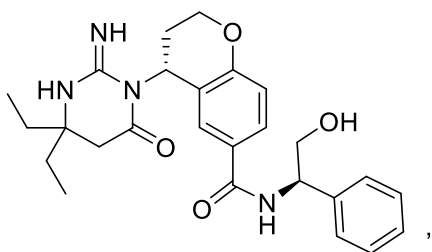
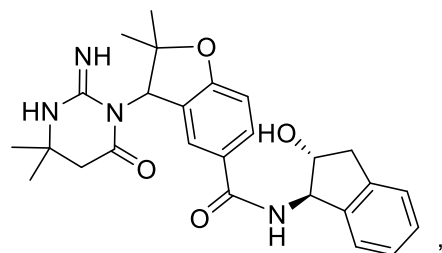
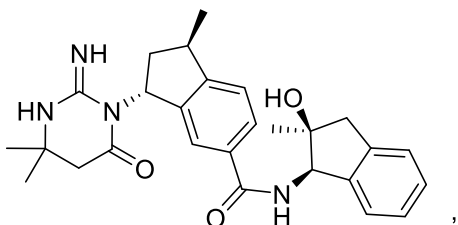
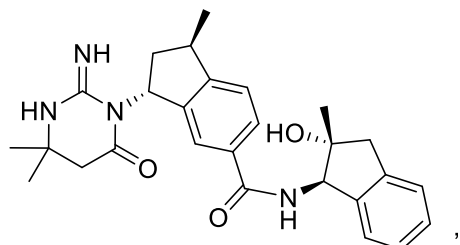
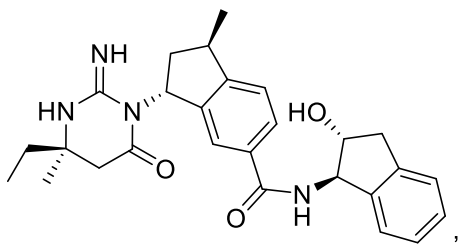


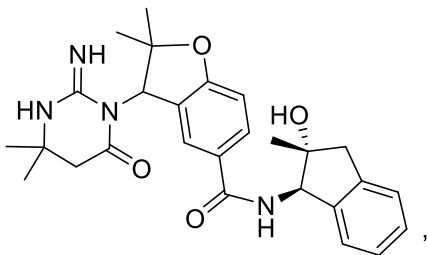
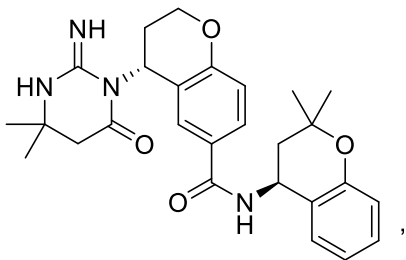
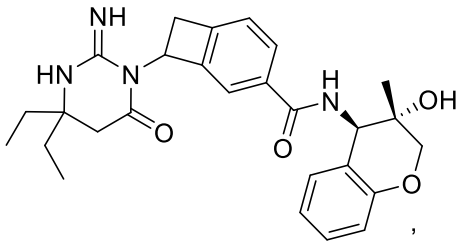
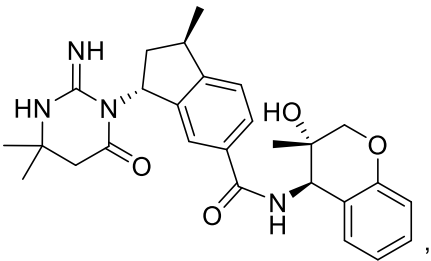
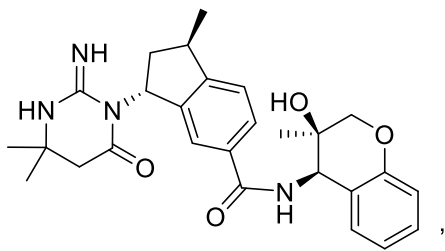
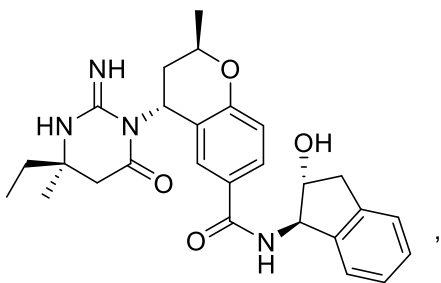
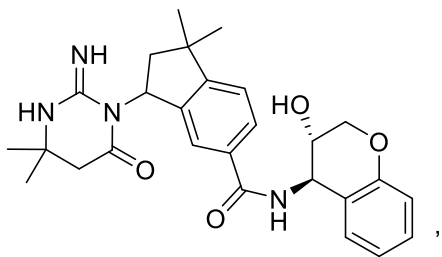
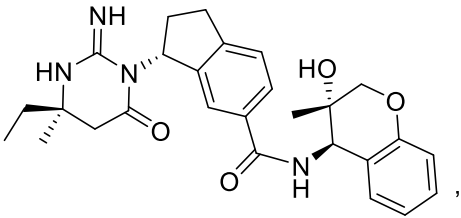
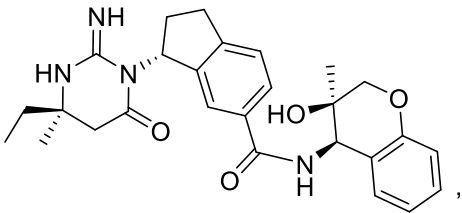
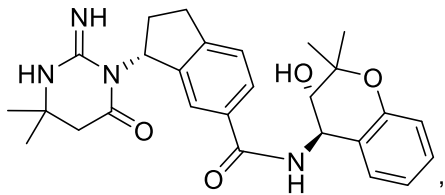


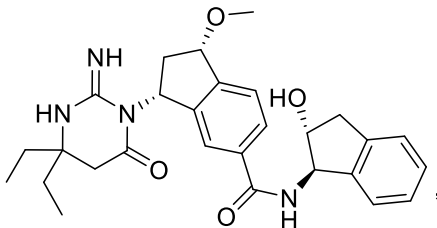
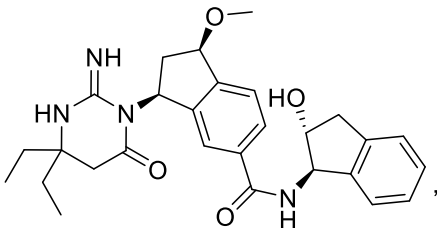
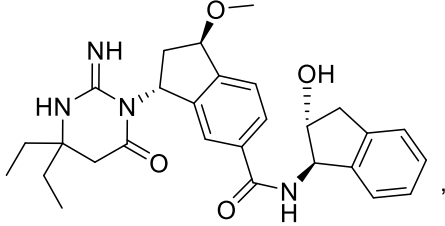
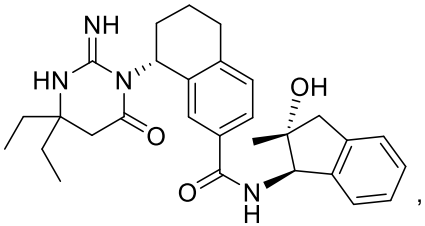
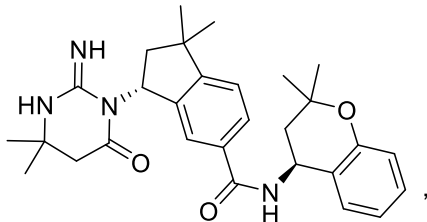
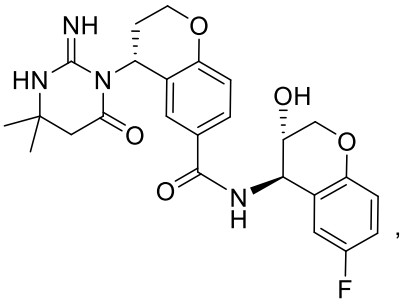
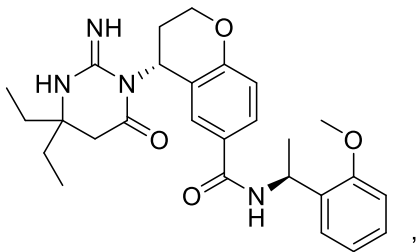
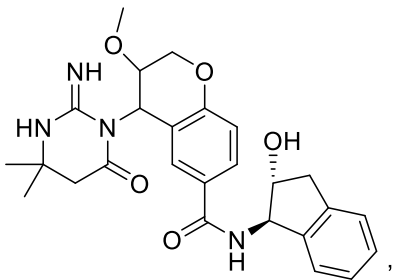
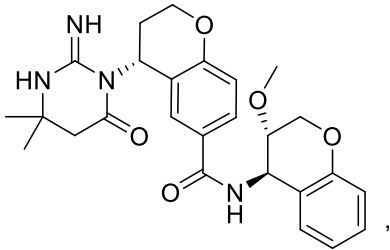
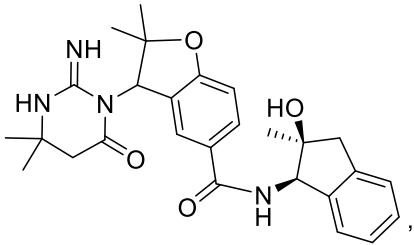


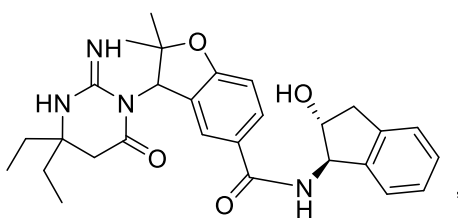
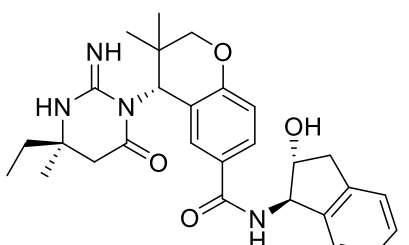
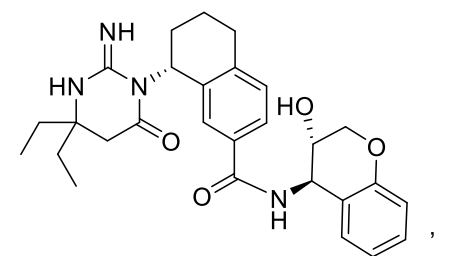
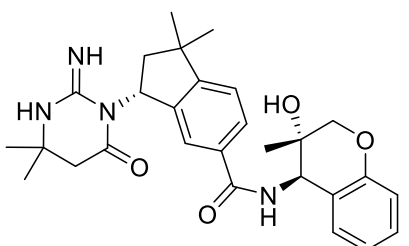
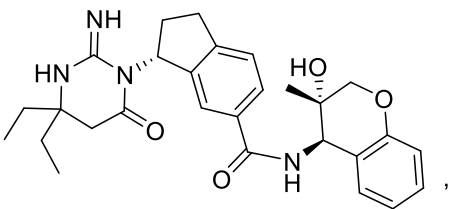
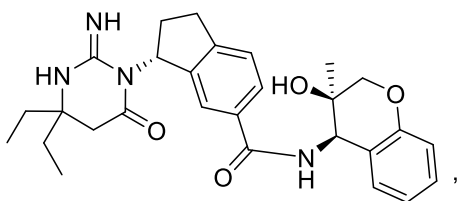
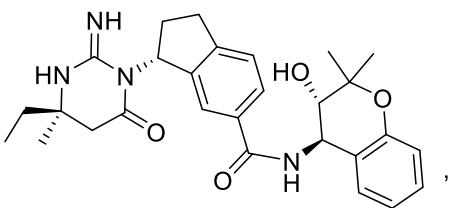
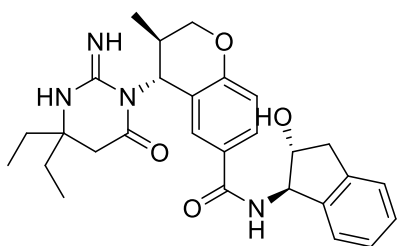
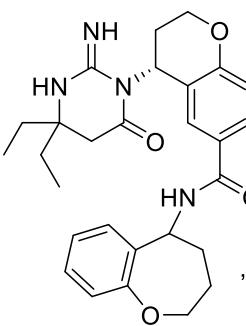
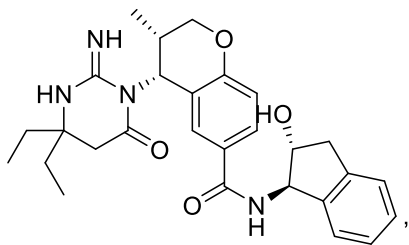


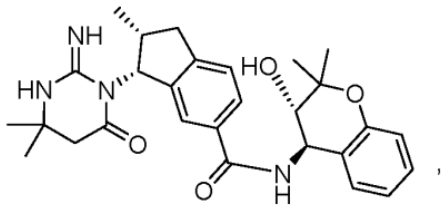
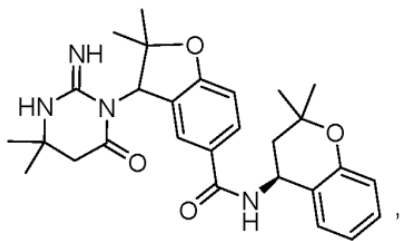
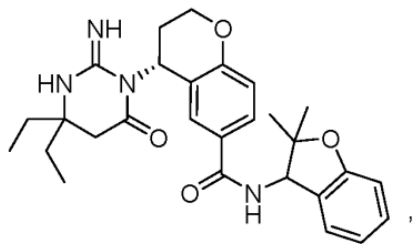
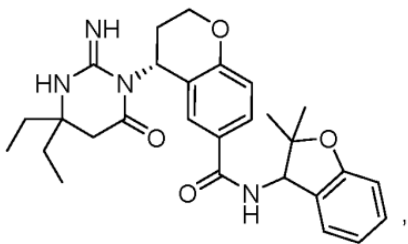
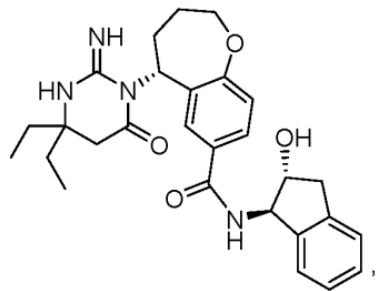
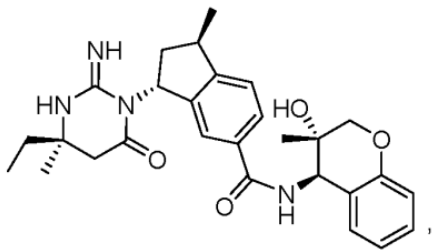
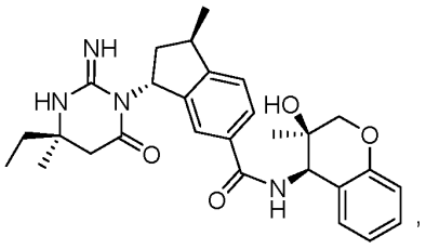
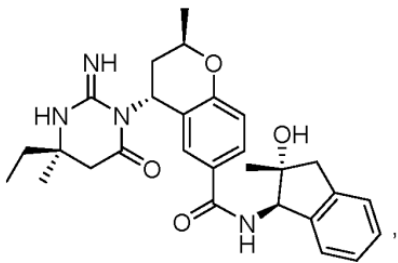
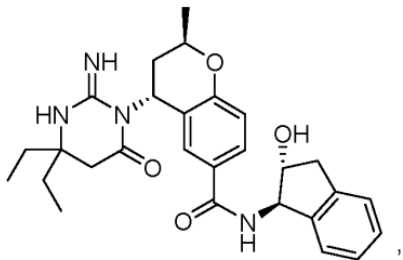
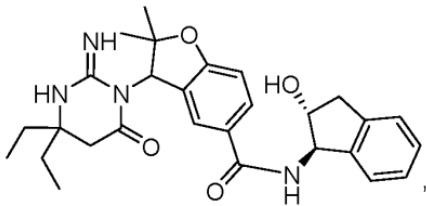


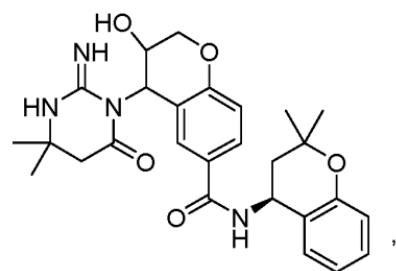
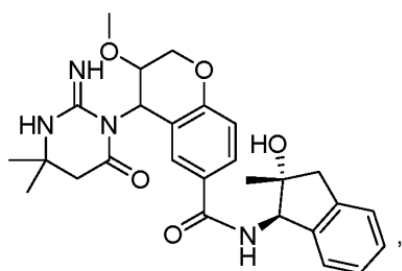
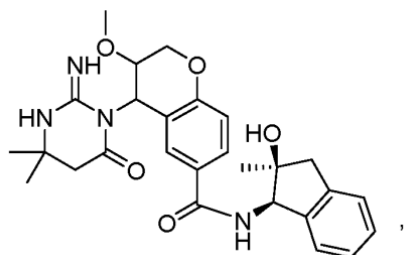
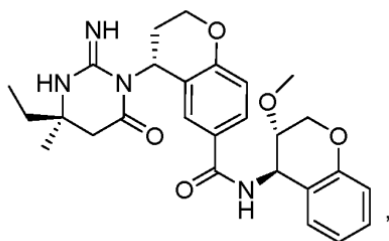
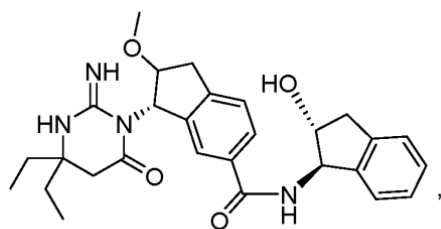
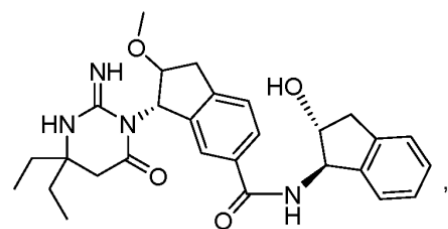
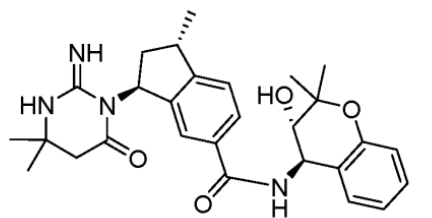
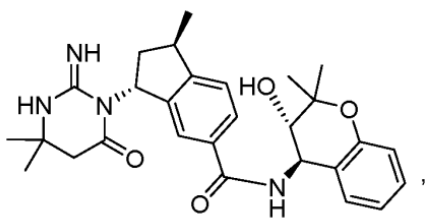
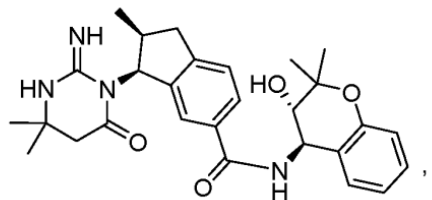
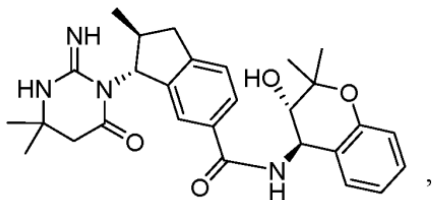


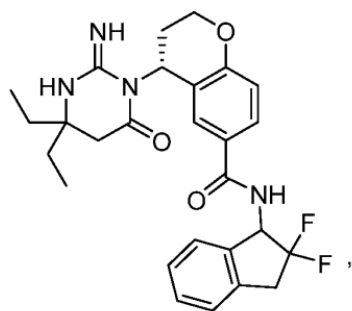
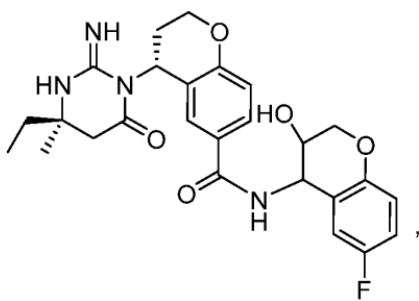
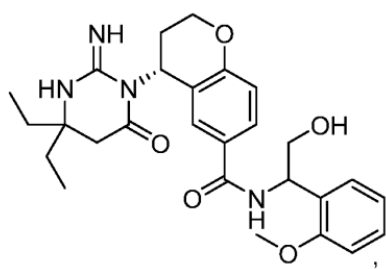
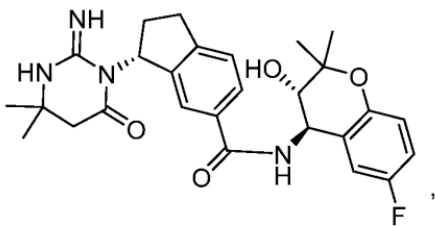
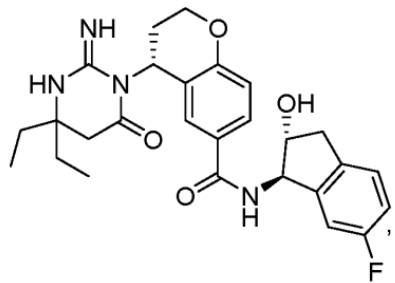
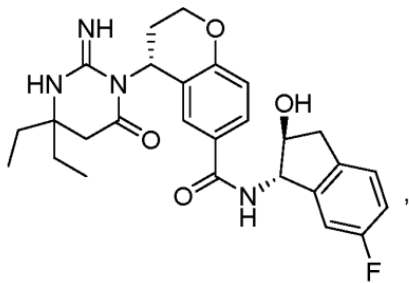
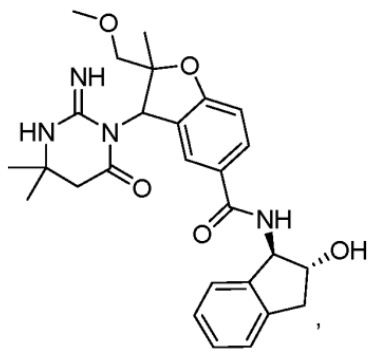
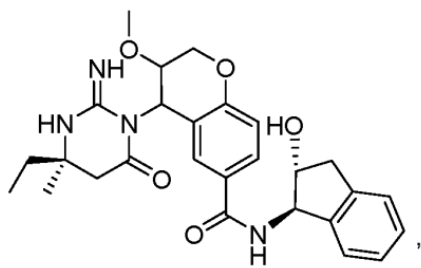


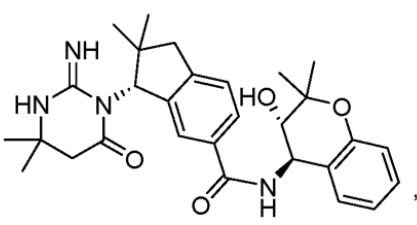
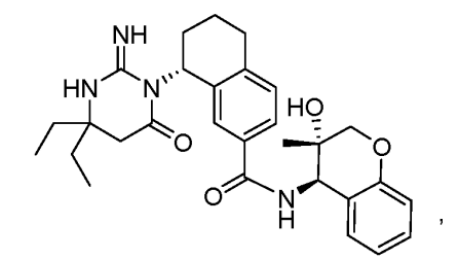
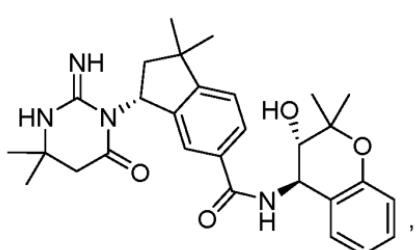
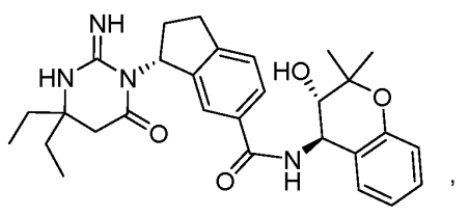
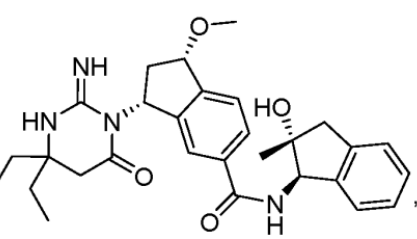
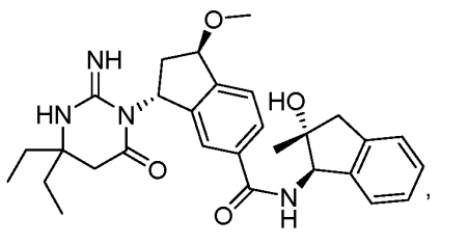
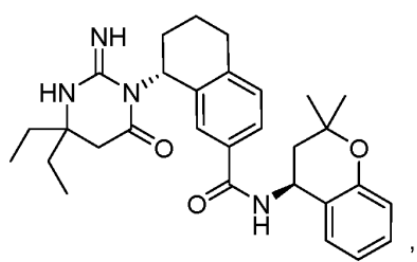
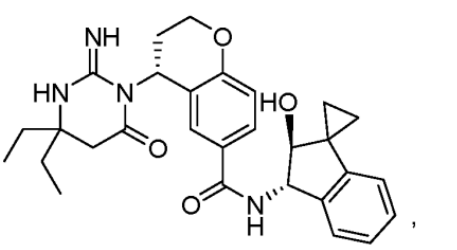
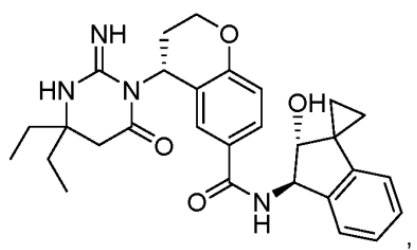
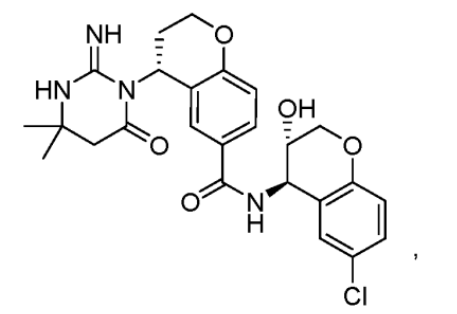


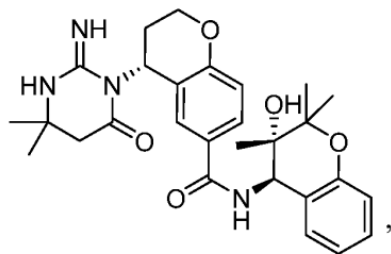
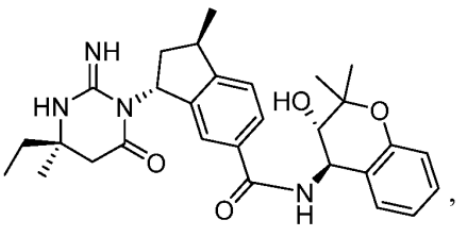
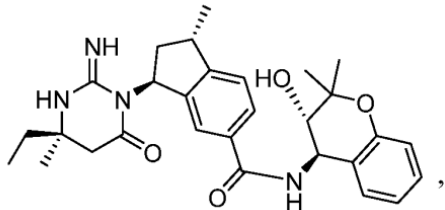
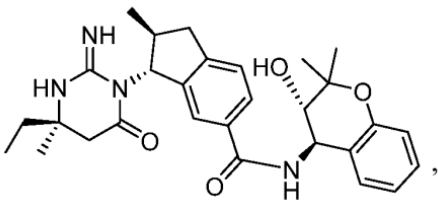
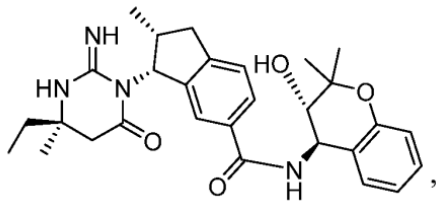
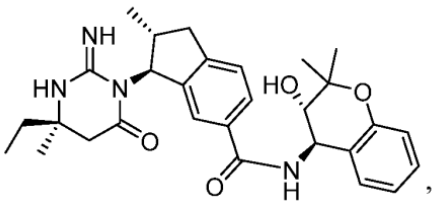
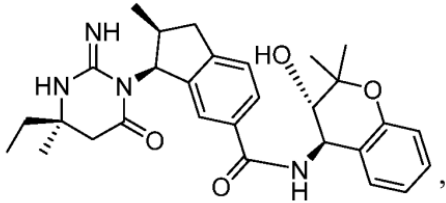
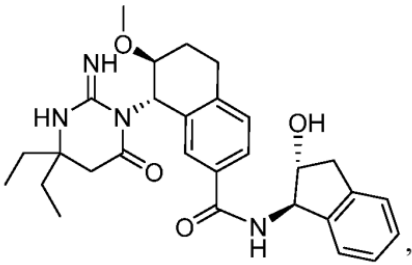
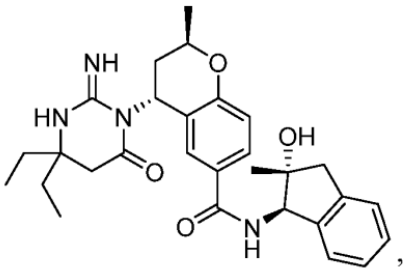
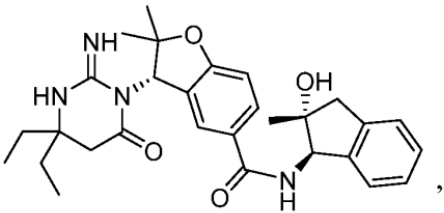


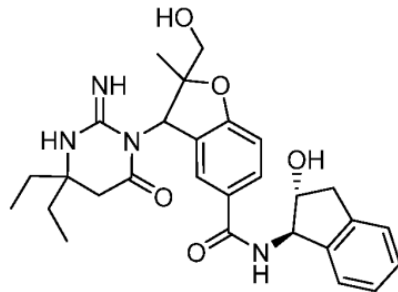
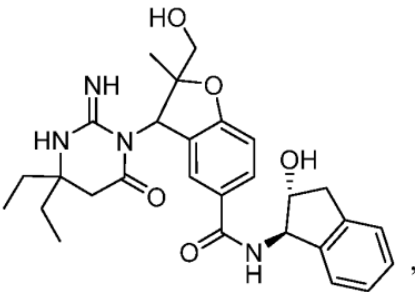
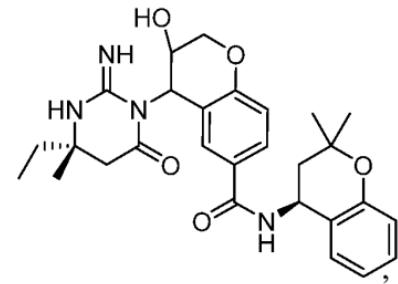
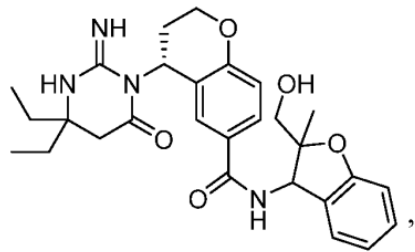
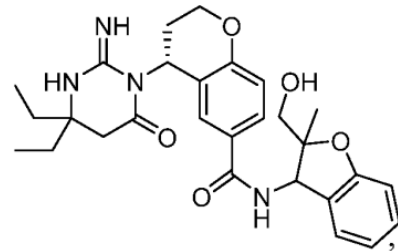
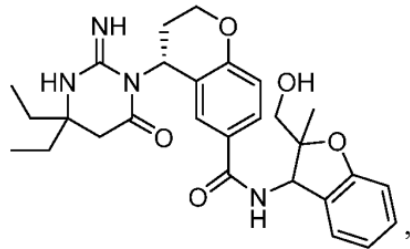
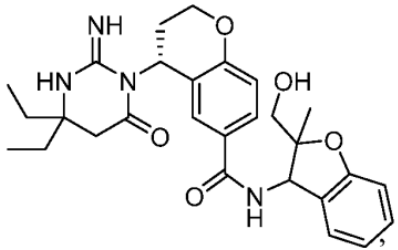
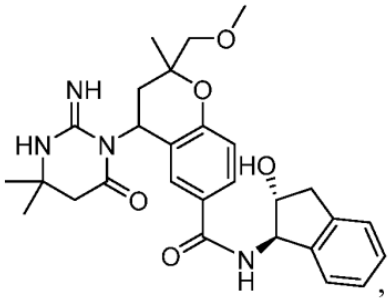
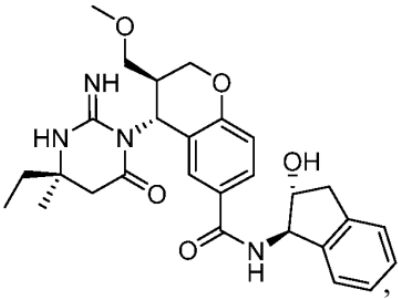
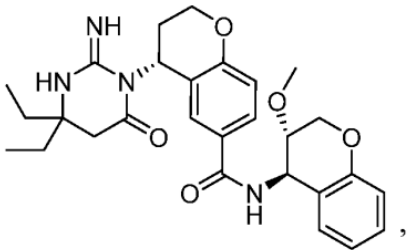


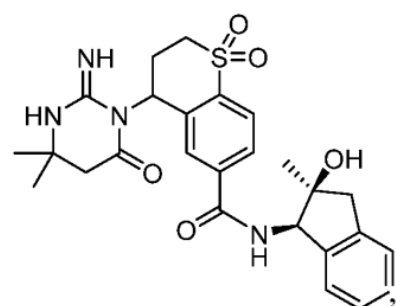
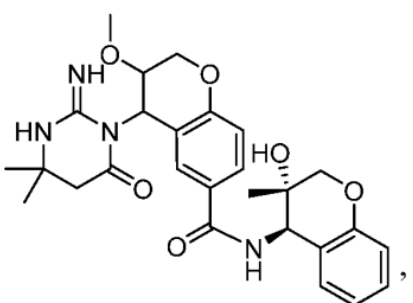
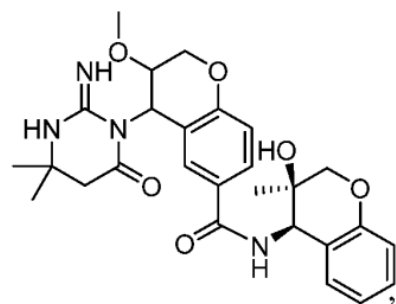
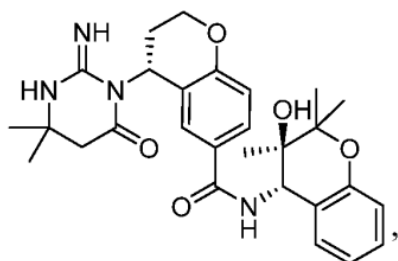
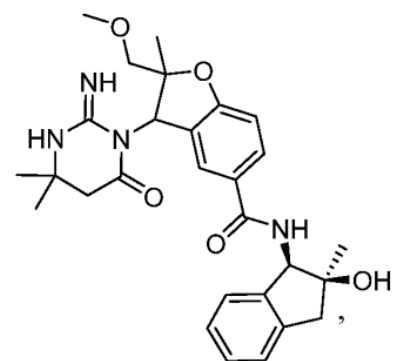
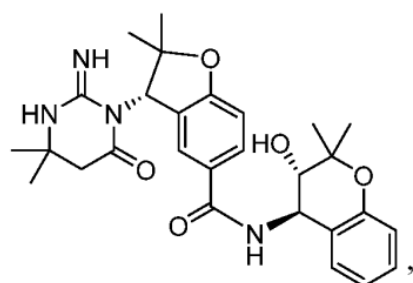
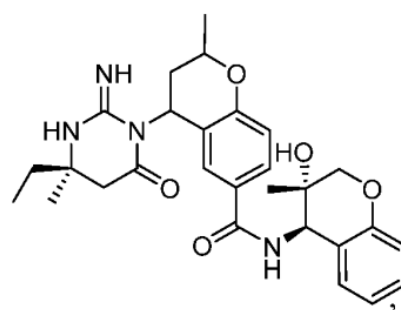
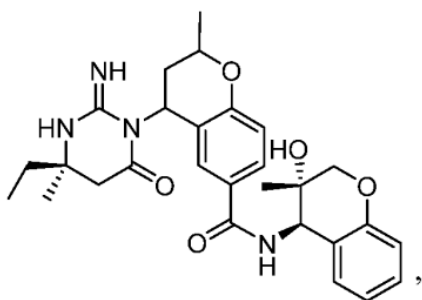
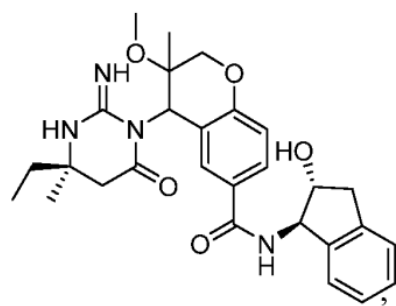
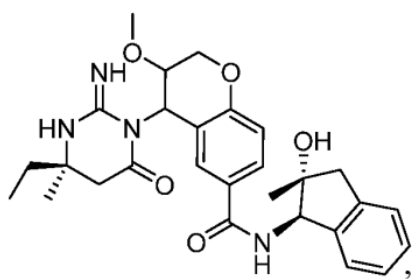


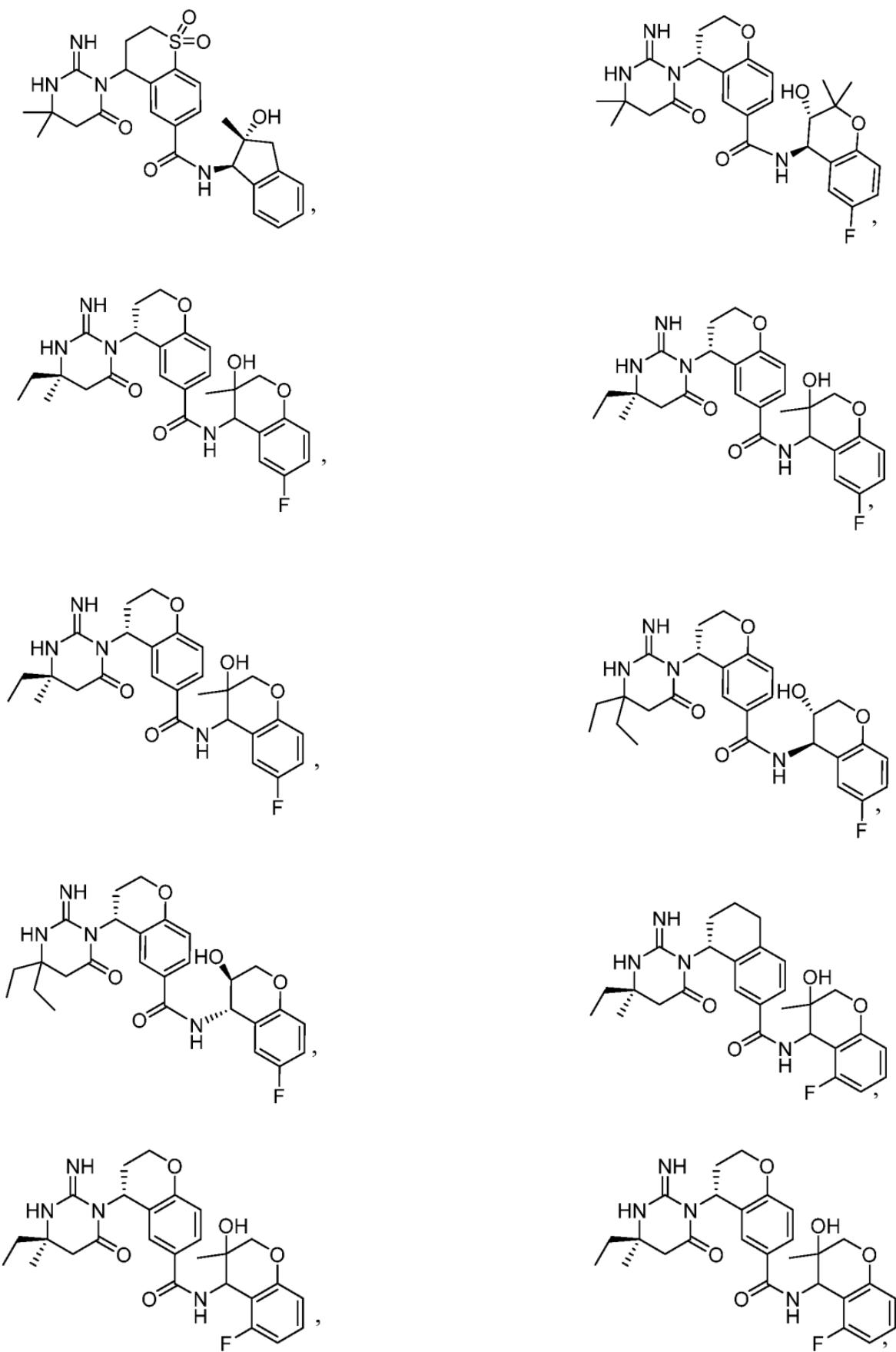


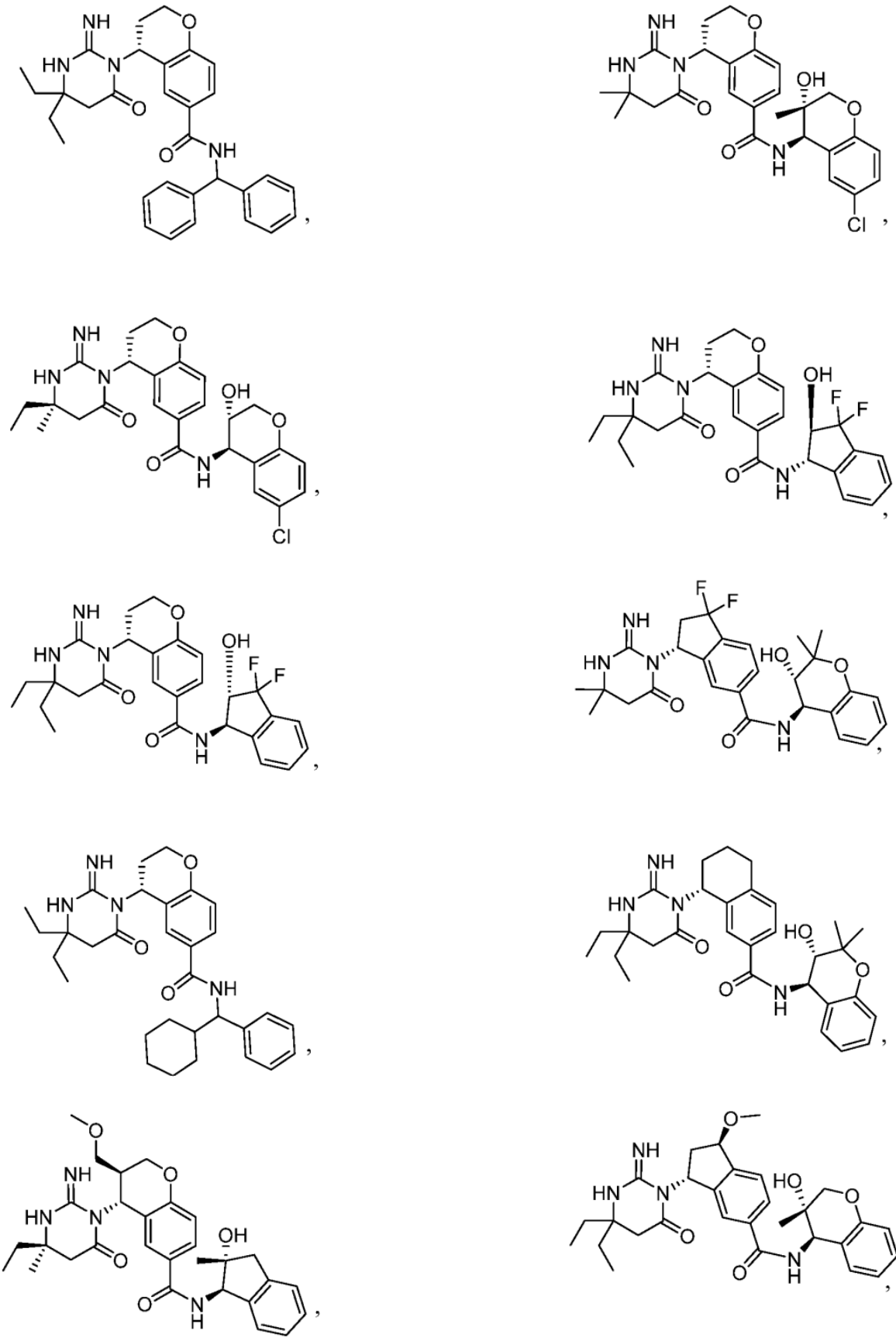


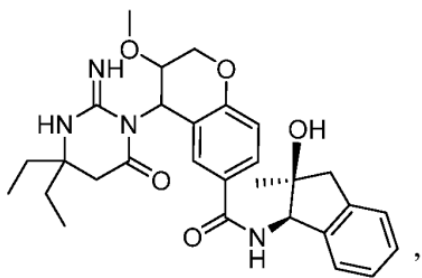
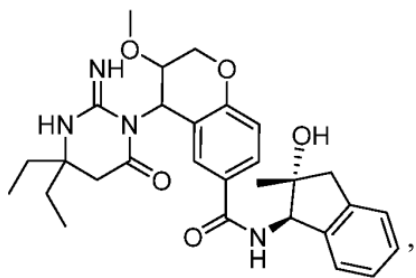
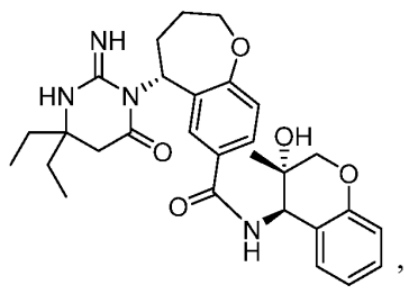
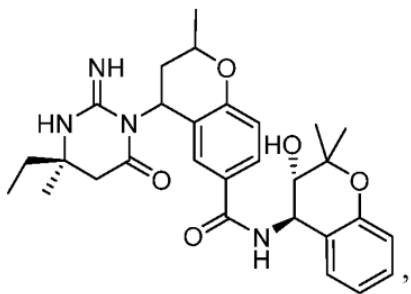
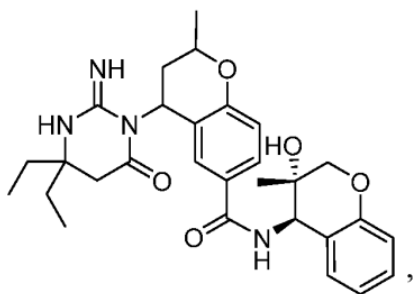
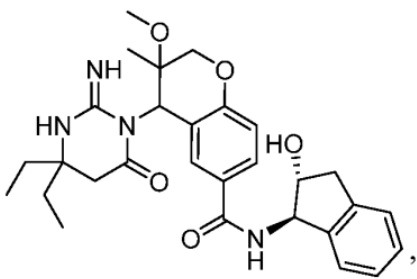
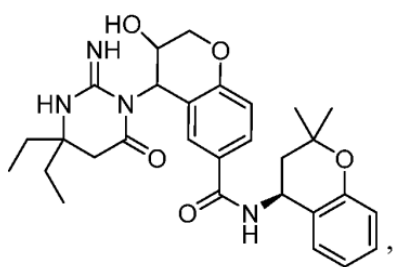
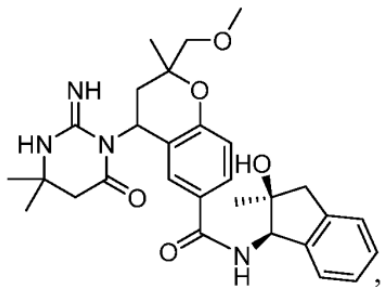
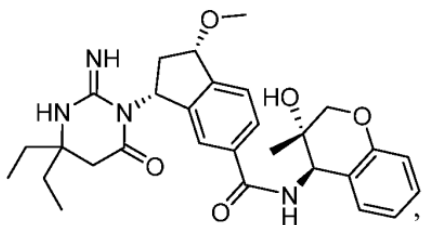
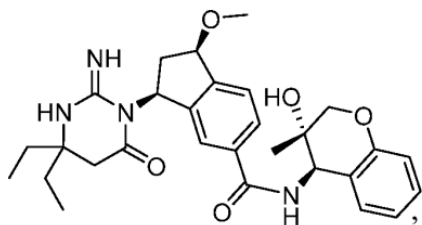


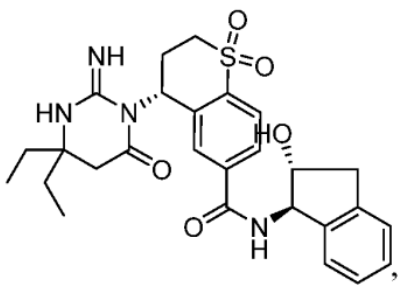
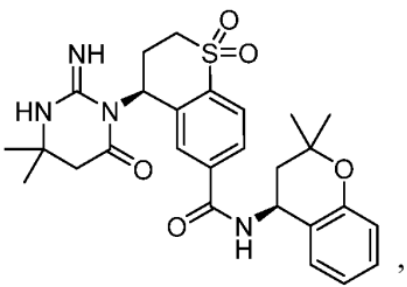
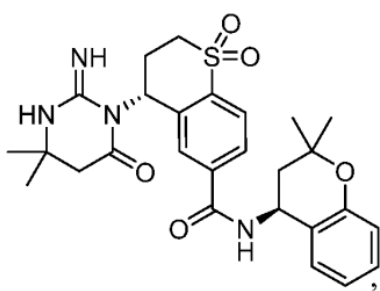
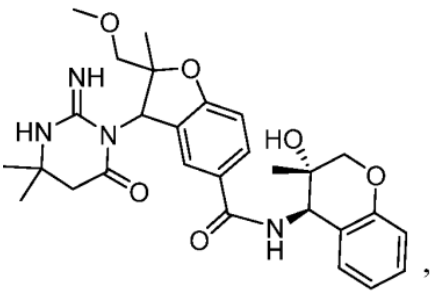
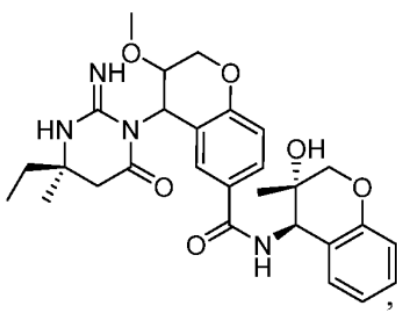
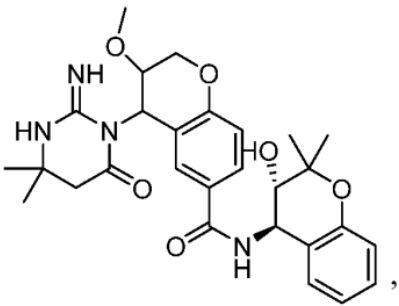
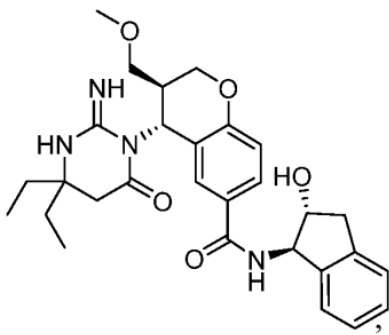
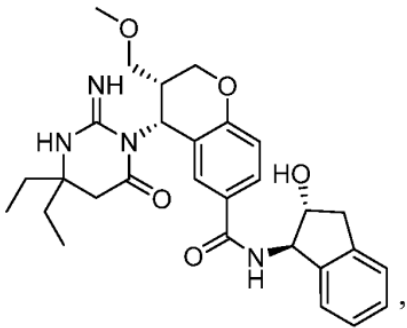
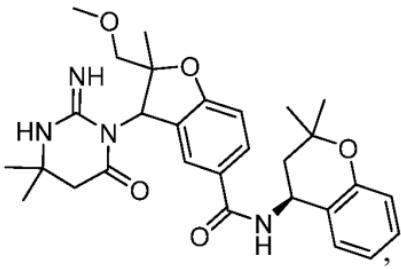
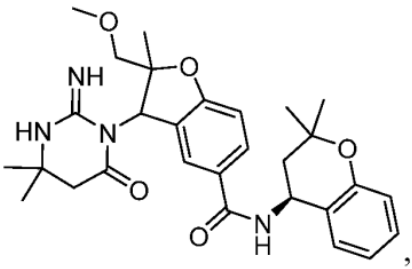


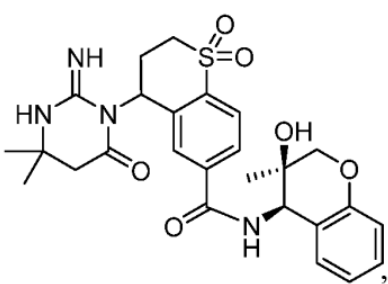
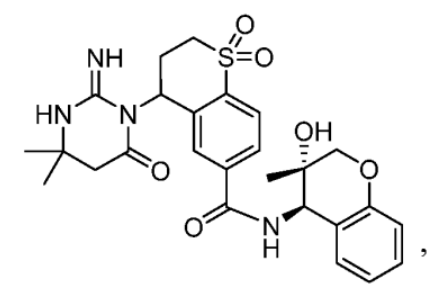
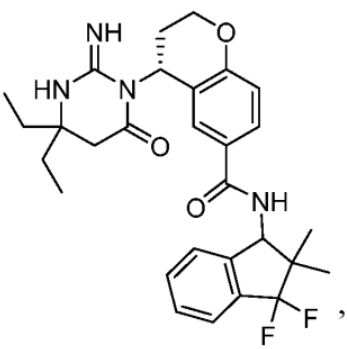
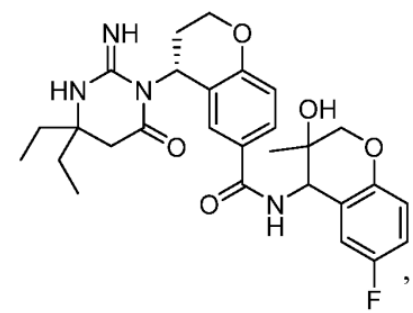
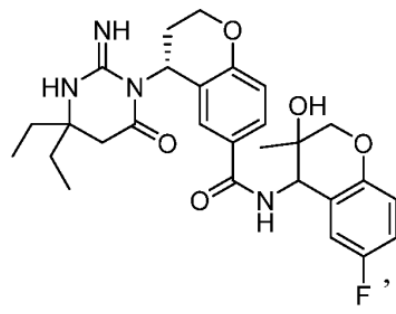
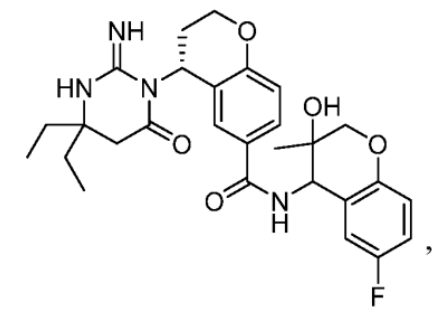
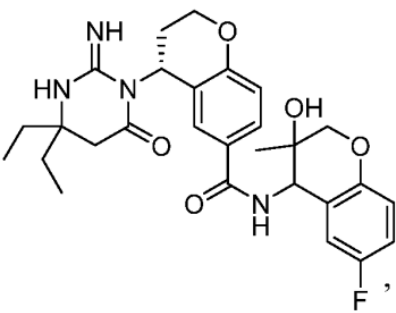
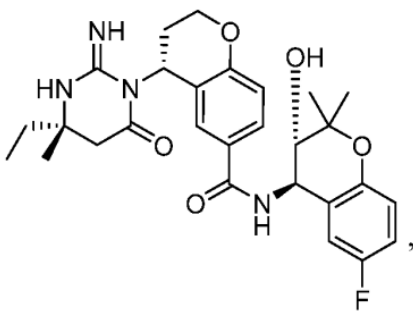
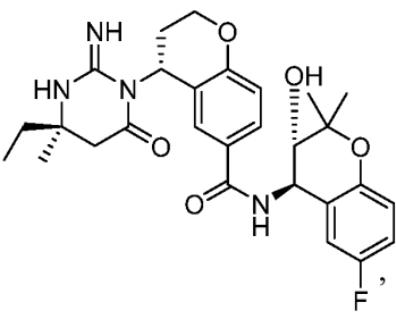
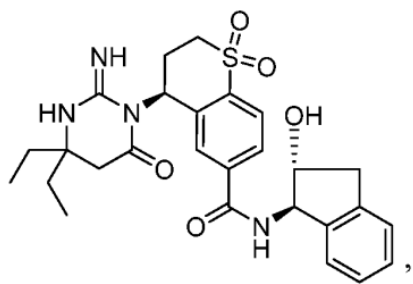


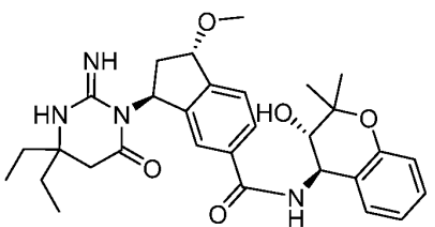
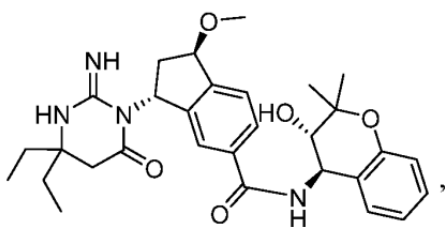
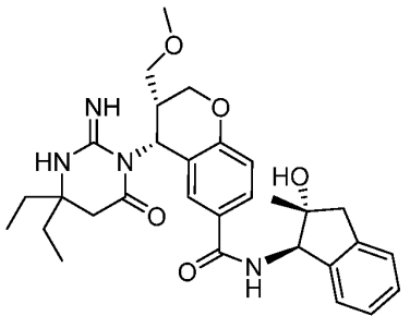
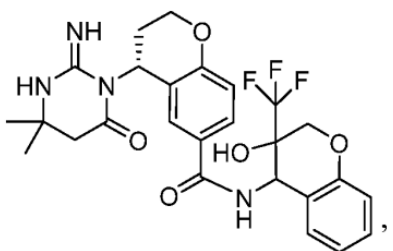
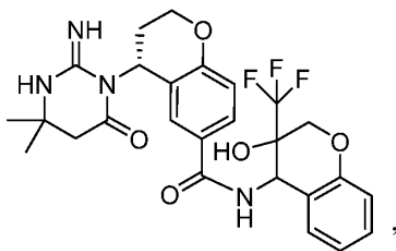
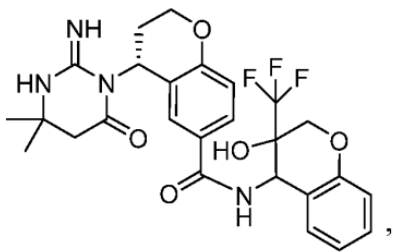
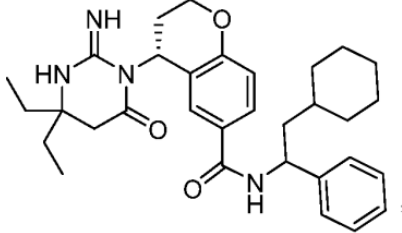
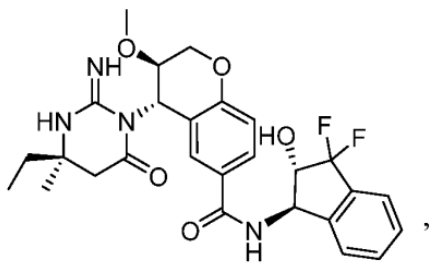
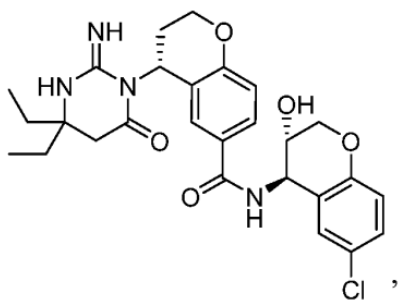
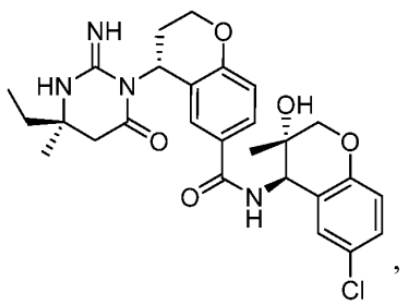


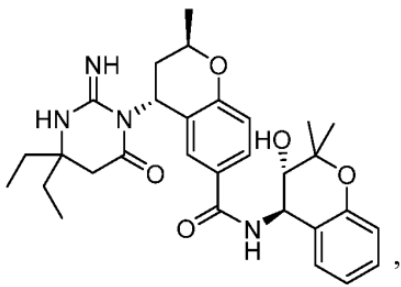
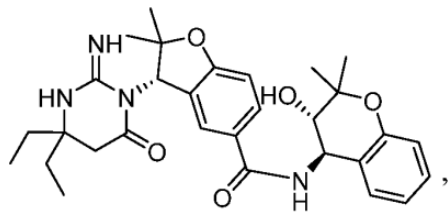
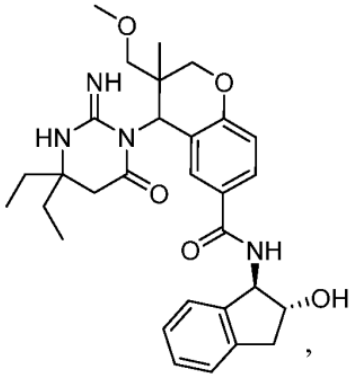
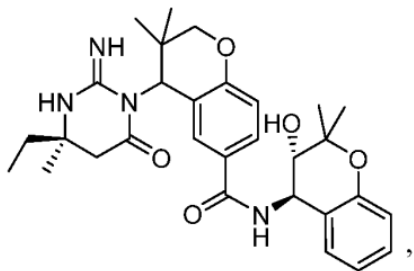
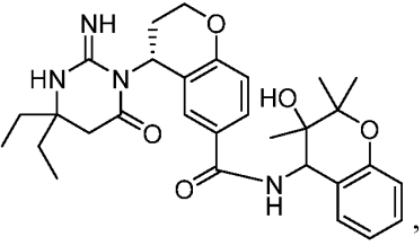
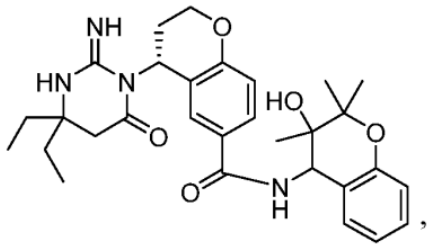
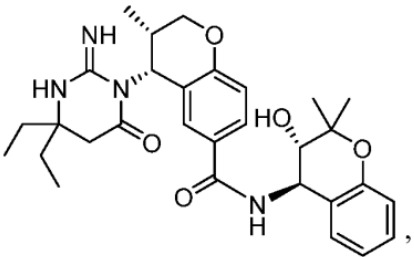
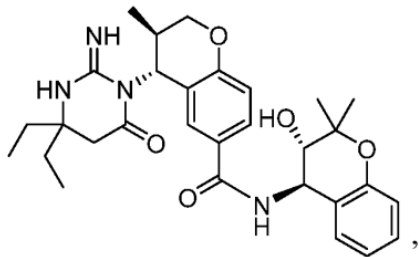
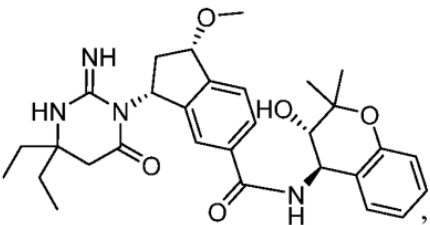
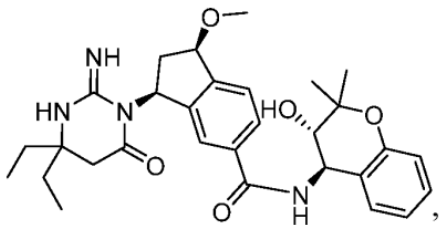


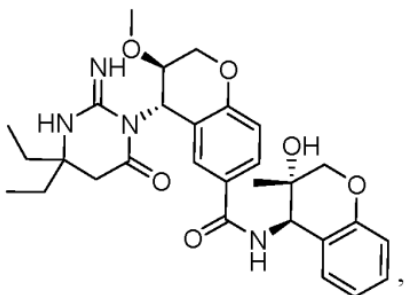
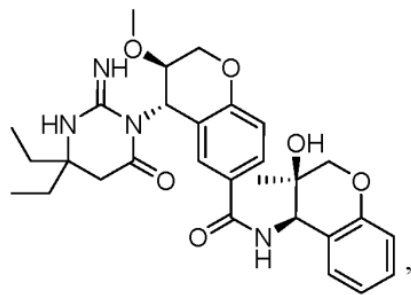
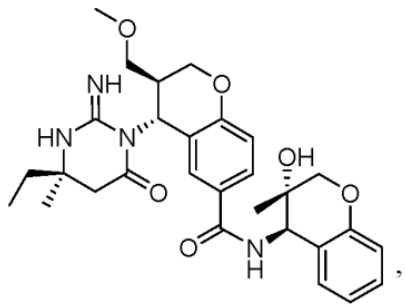
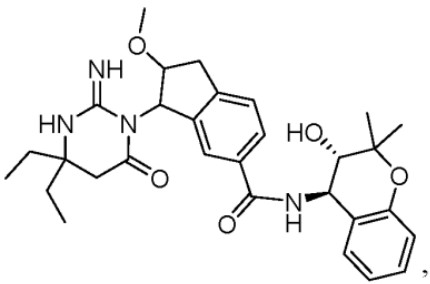
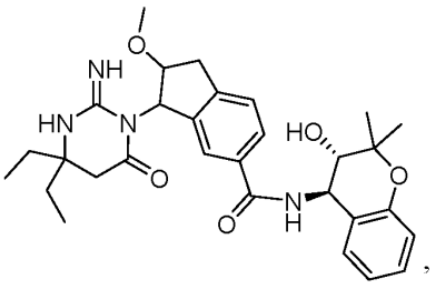
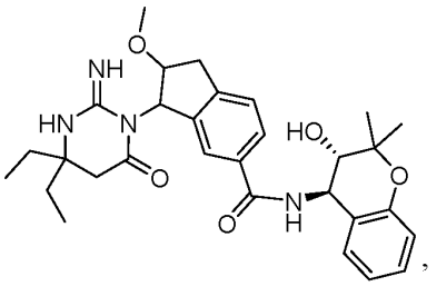
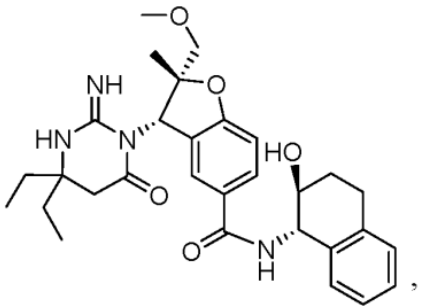
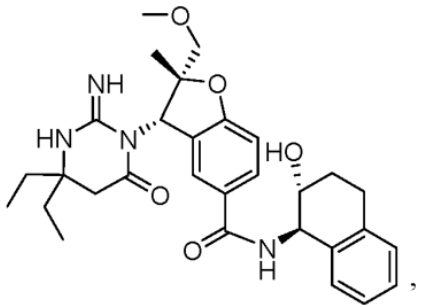
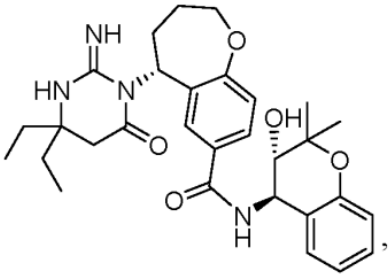
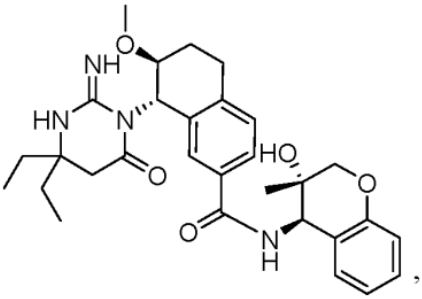


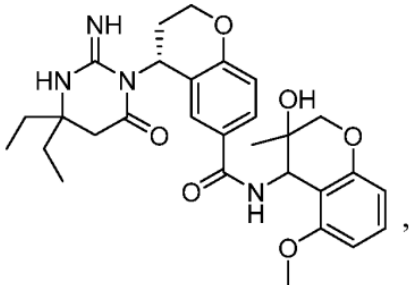
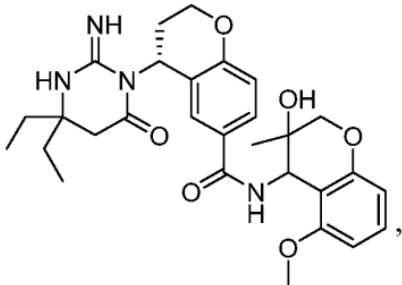
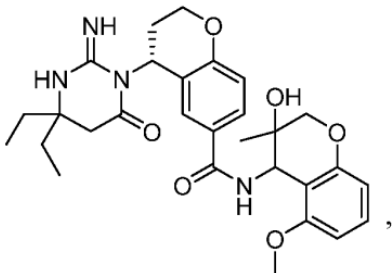
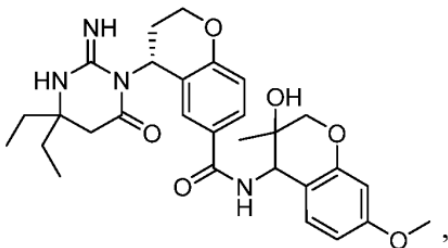
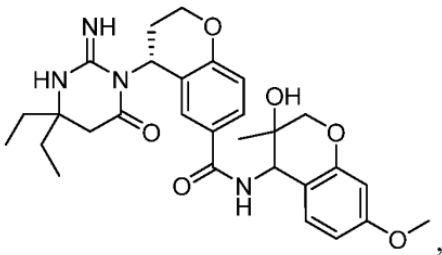
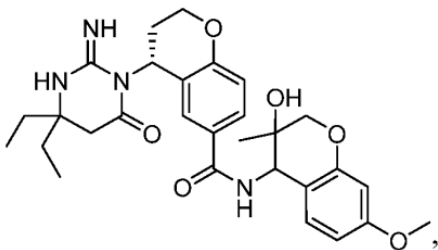
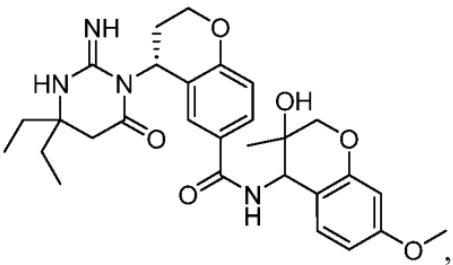
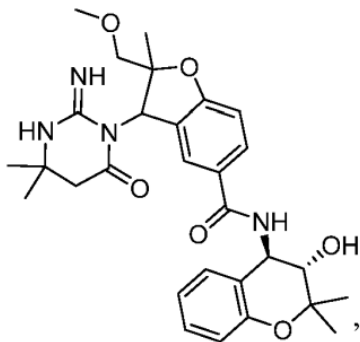
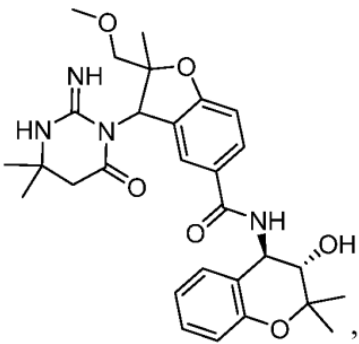
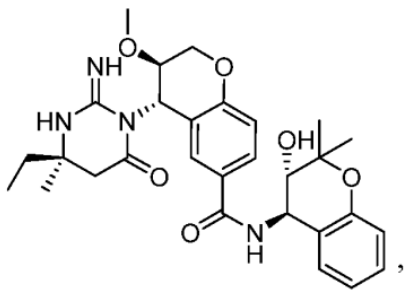


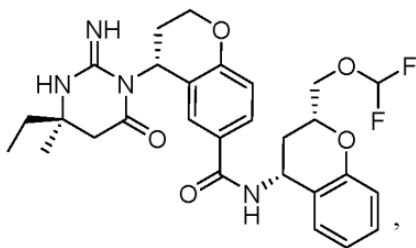
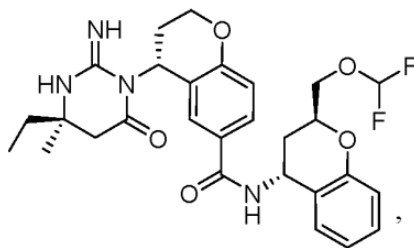
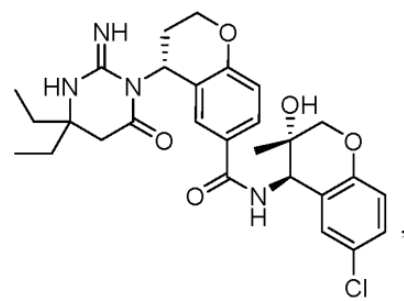
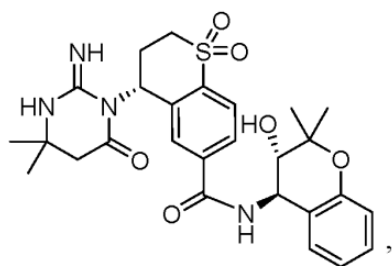
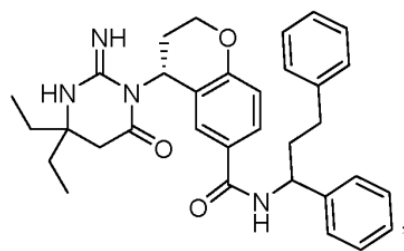
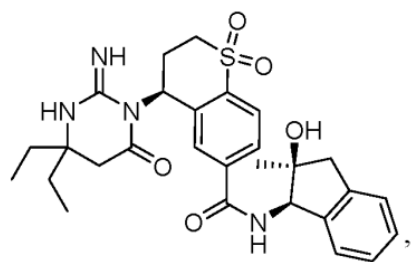
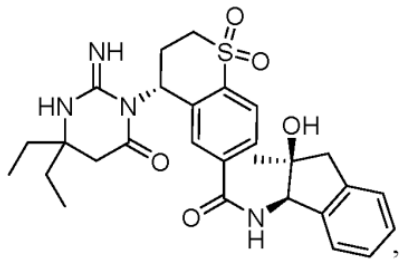
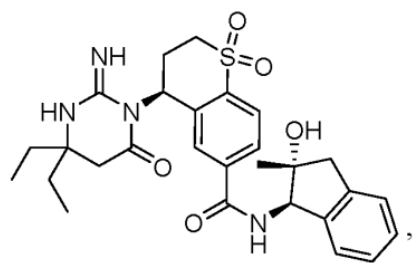
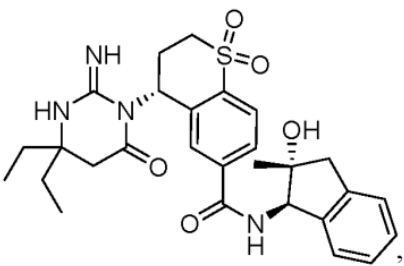
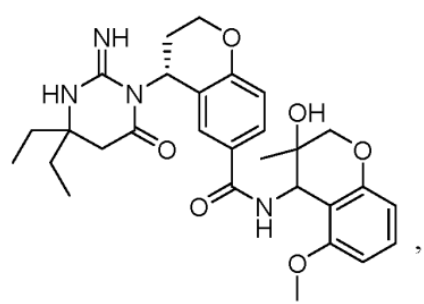


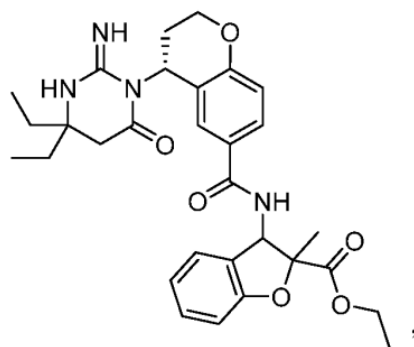
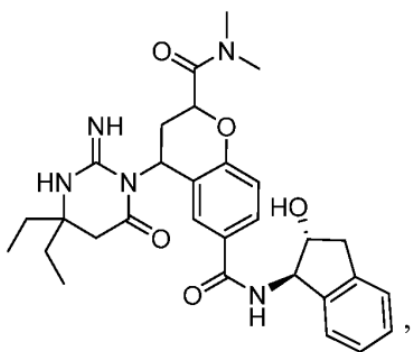
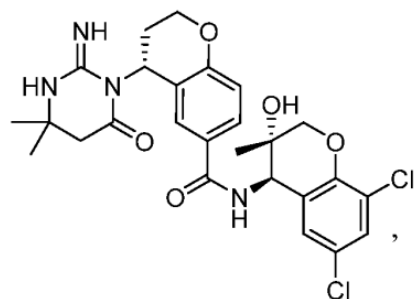
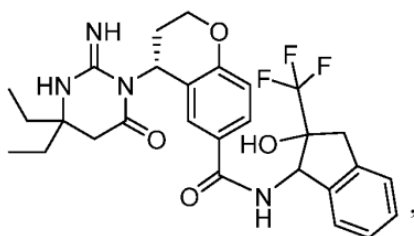
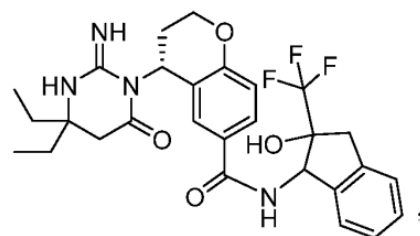
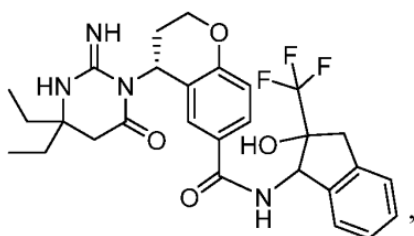
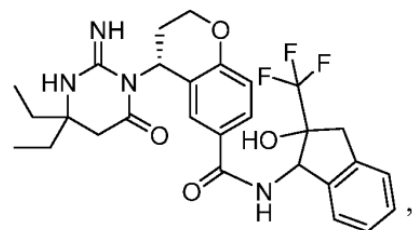
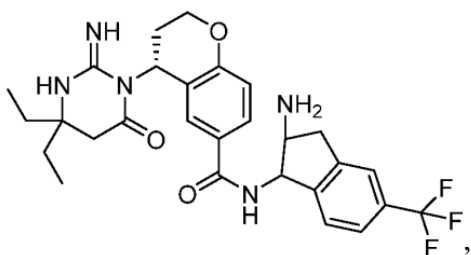
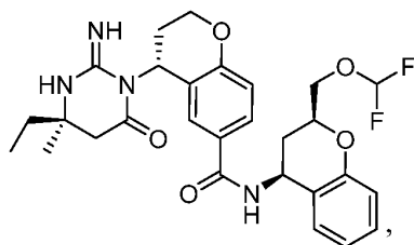
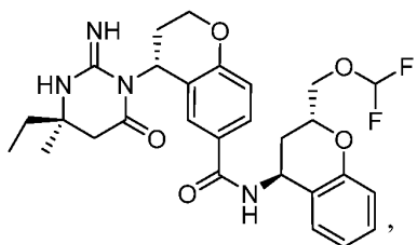


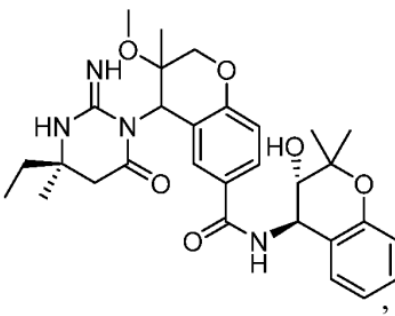
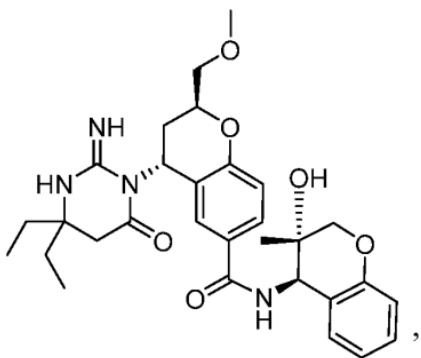
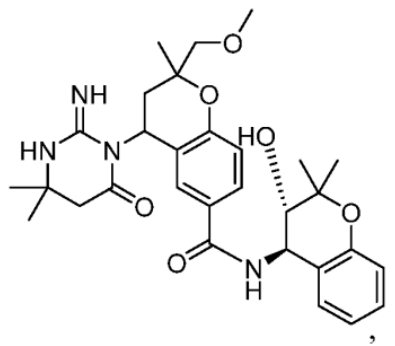
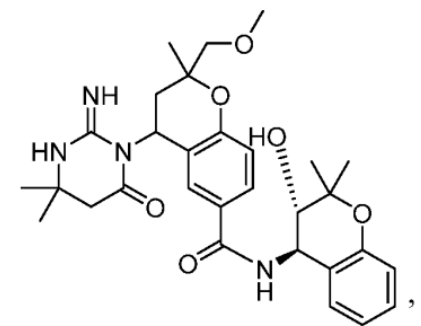
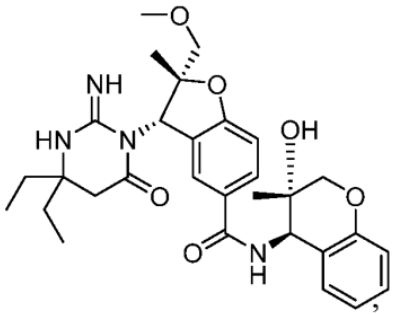
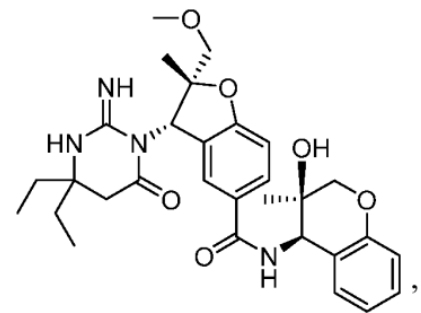
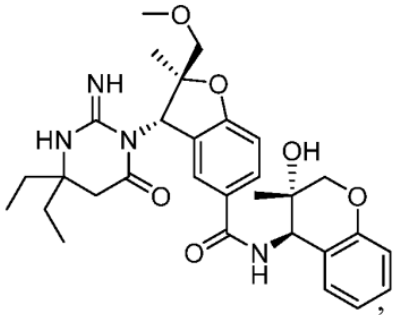
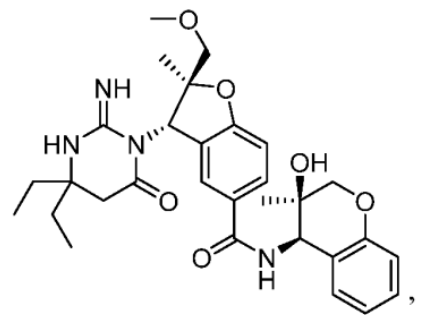
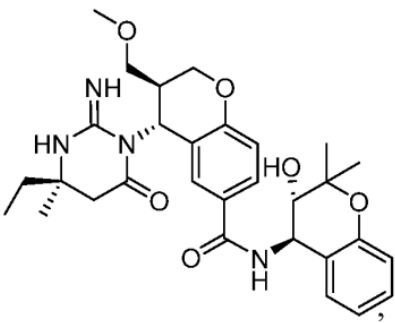
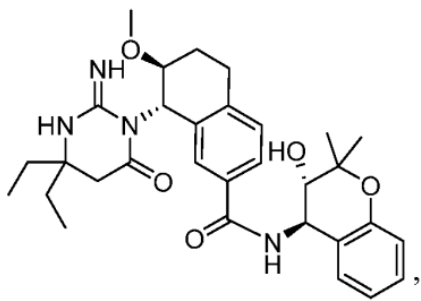


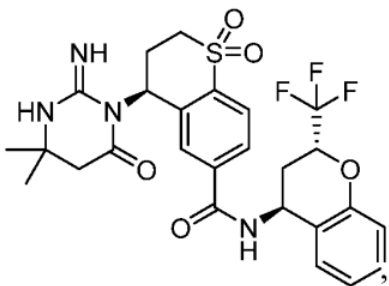
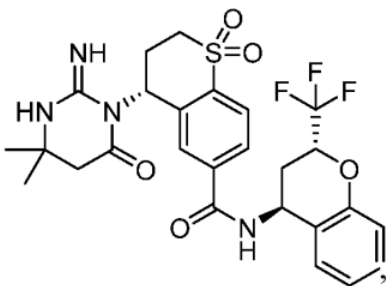
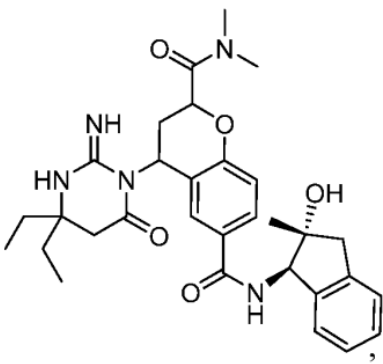
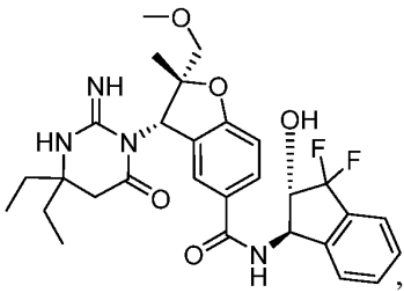
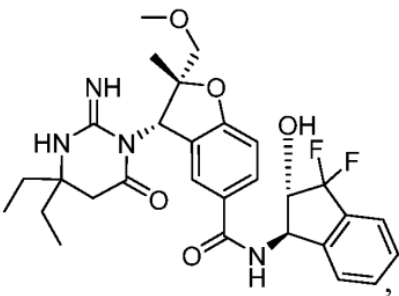
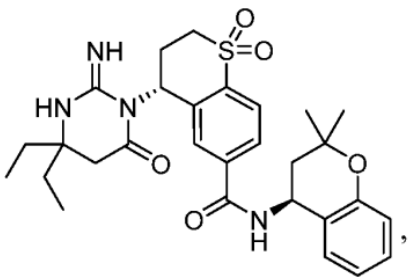
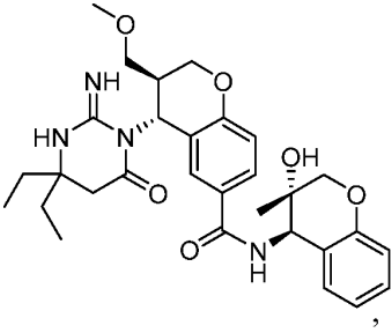
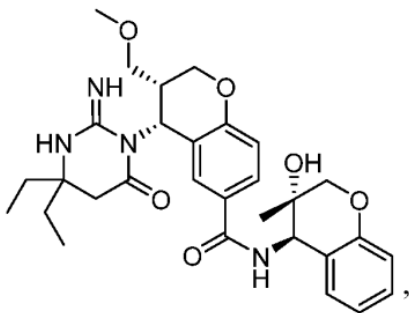
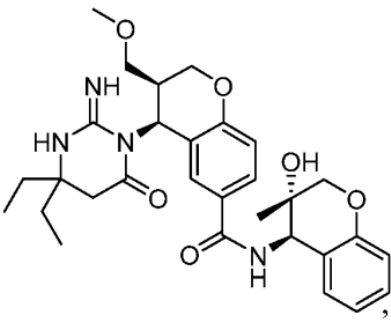
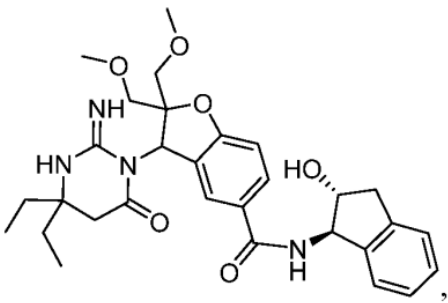


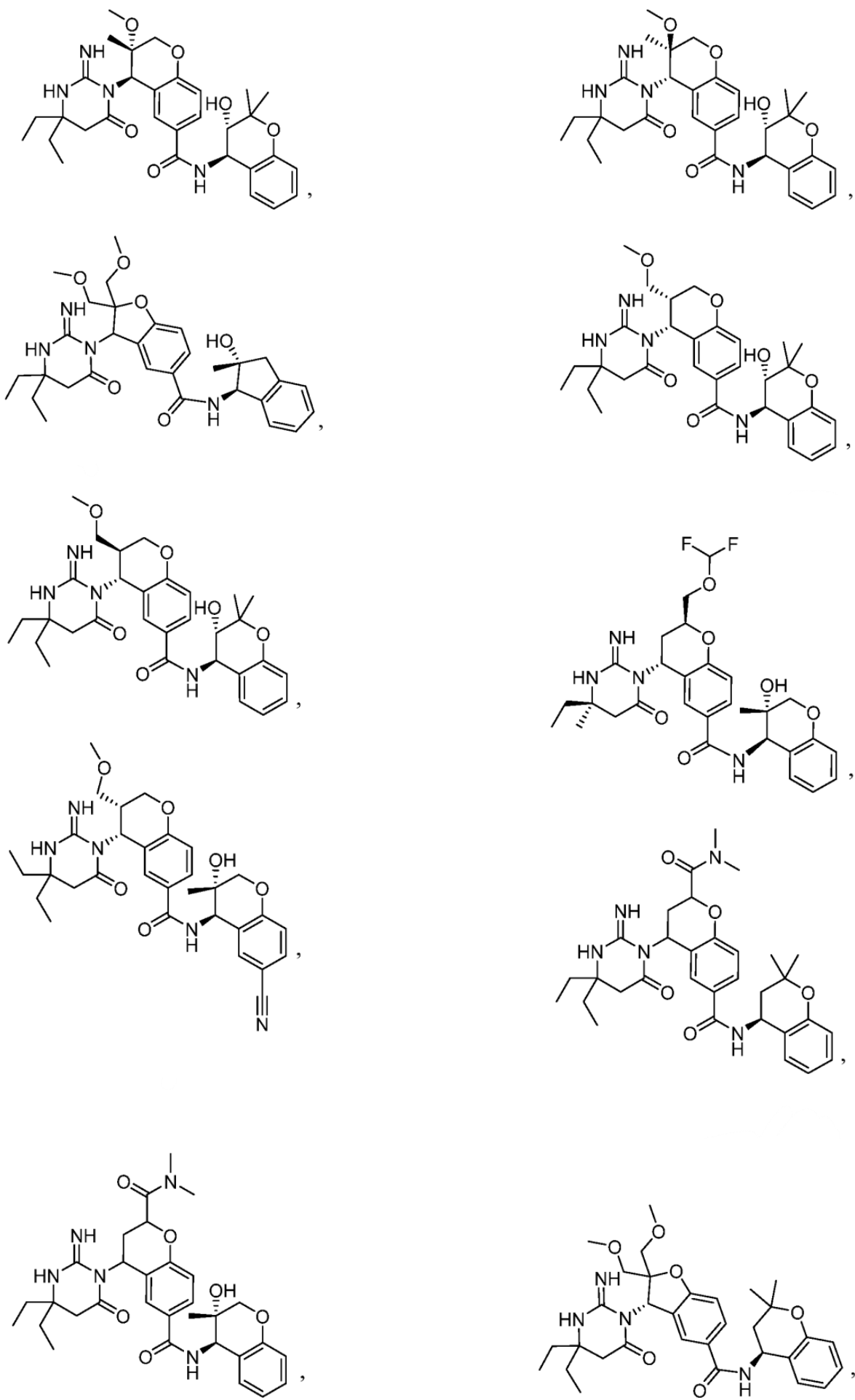


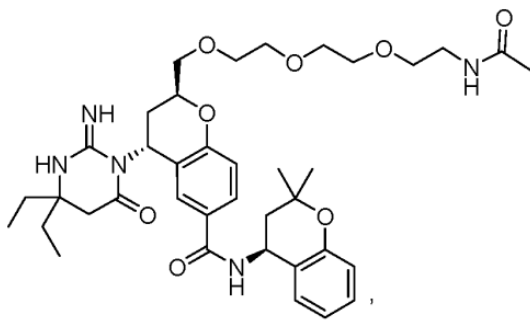
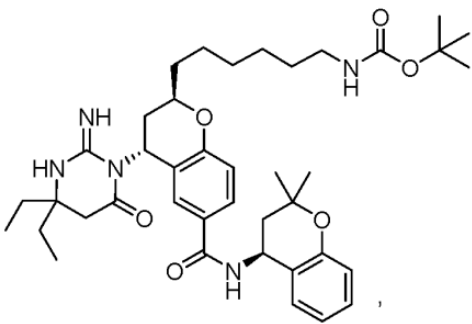
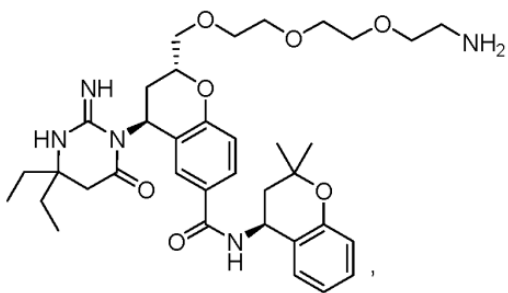
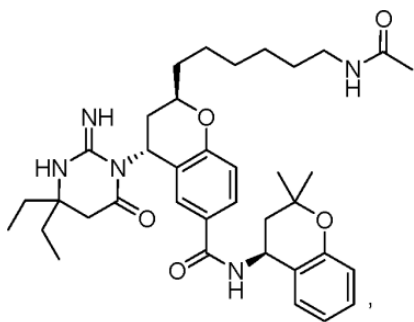
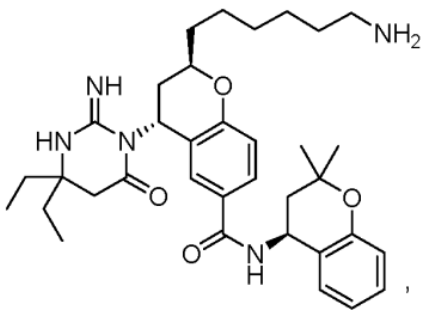
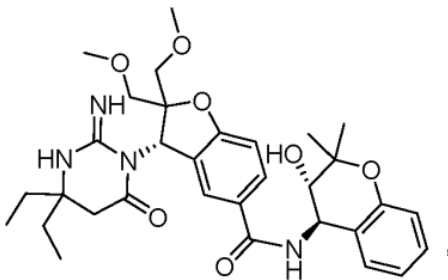
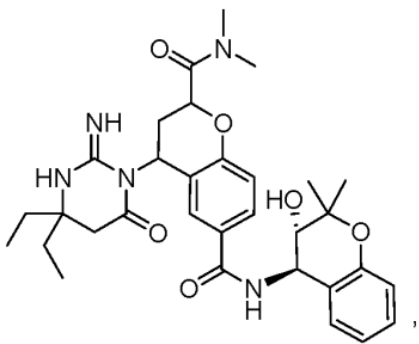
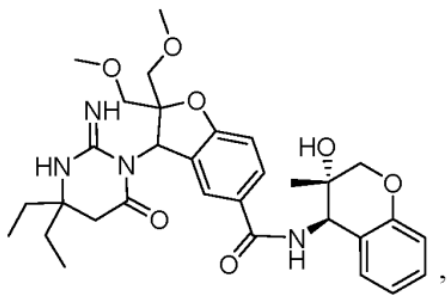


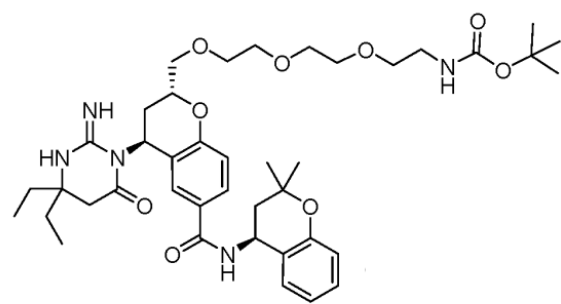






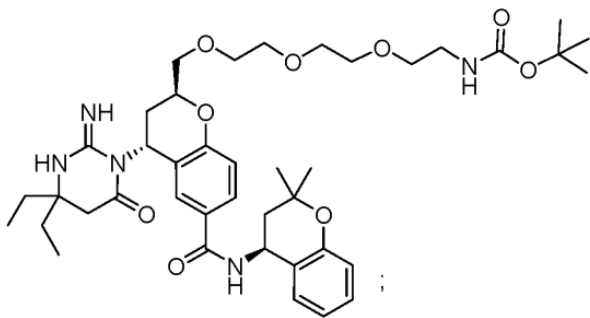






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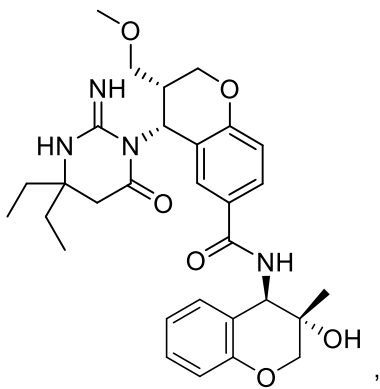
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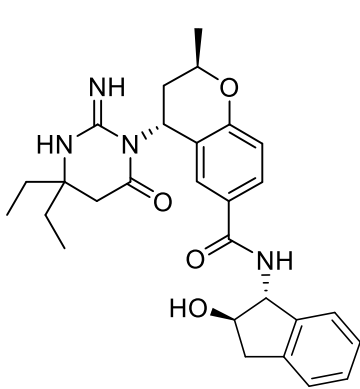
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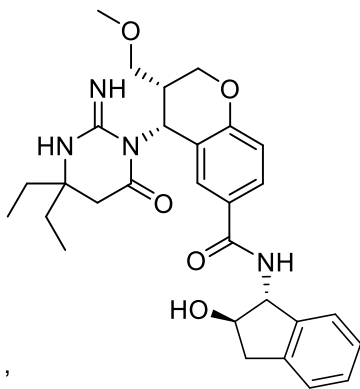
16. Un compuesto de acuerdo con la Reivindicación 1 seleccionado del grupo que consiste en



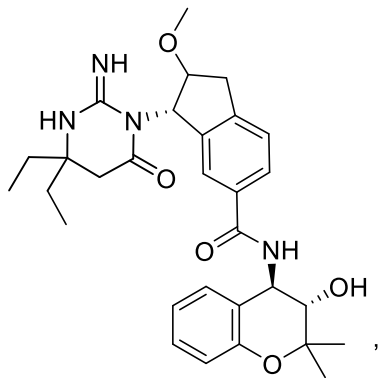
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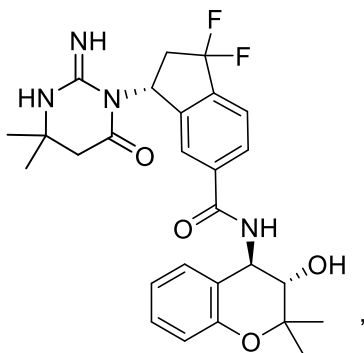
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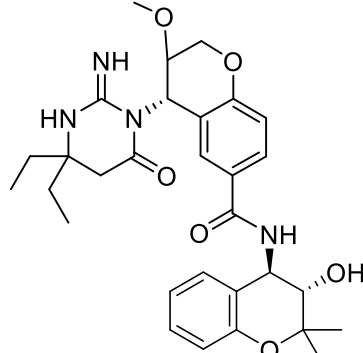
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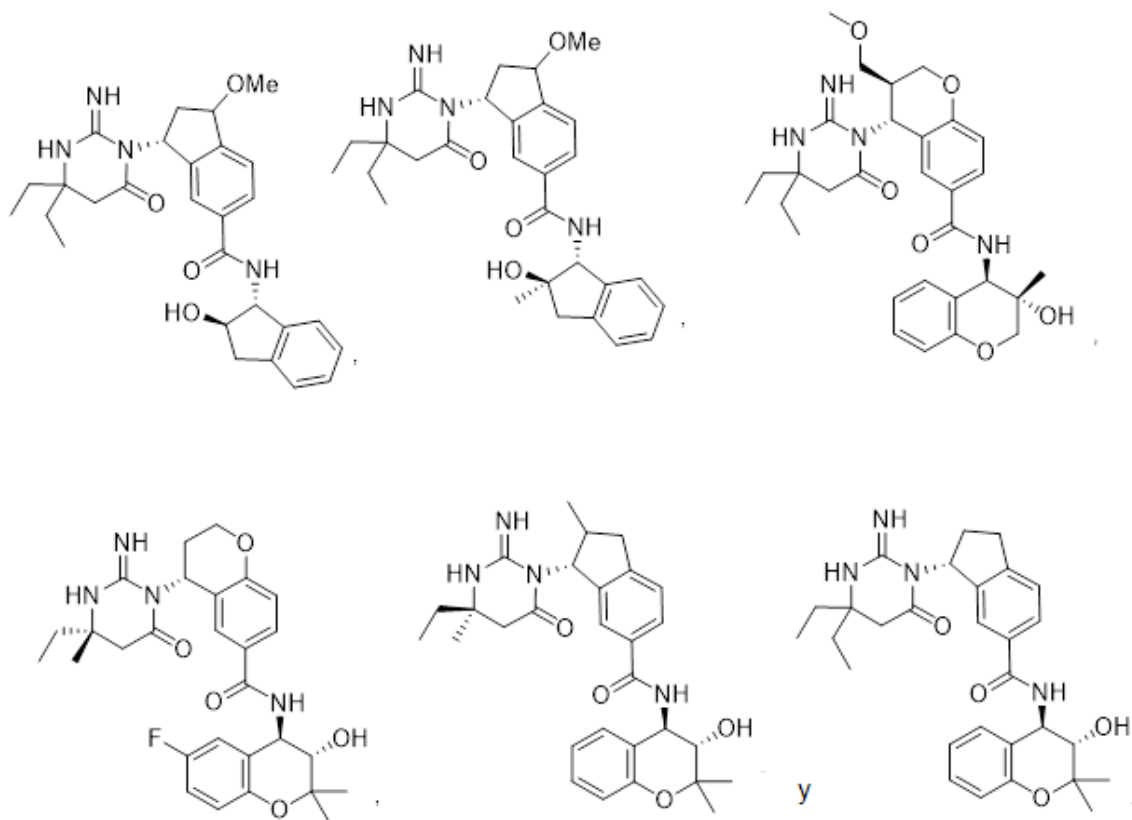


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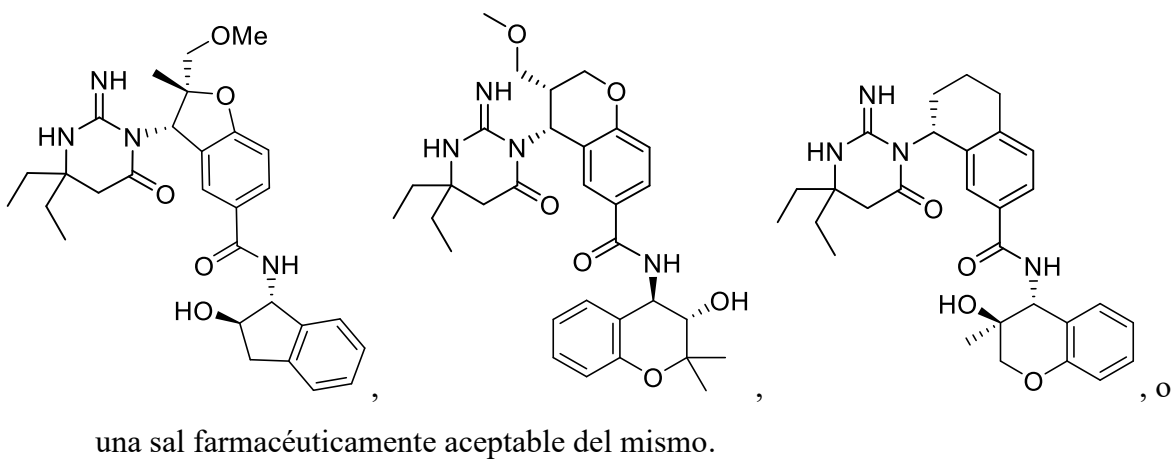


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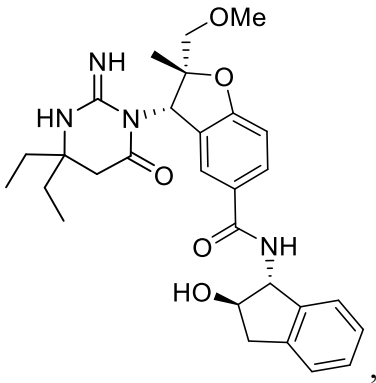




17. Un compuesto de acuerdo con la Reivindicación 1 seleccionado del grupo que consiste en

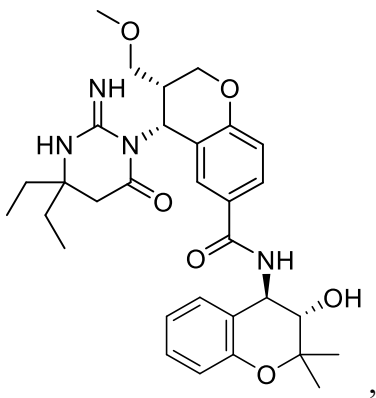


18. Un compuesto de acuerdo con la Reivindicación 1 que tiene la fórmula



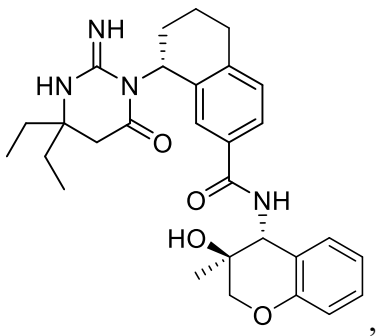
o una sal farmacéuticamente aceptable del mismo.

19. Un compuesto de acuerdo con la Reivindicación 1 que tiene la fórmula



o una sal farmacéuticamente aceptable del mismo.

20. Un compuesto de acuerdo con la Reivindicación 1 que tiene la fórmula



o una sal farmacéuticamente aceptable del mismo.

21. Una composición farmacéutica que comprende un compuesto de acuerdo con cualquiera de las Reivindicaciones 1 a 20, o una sal farmacéuticamente aceptable del mismo, y un portador farmacéuticamente aceptable.
