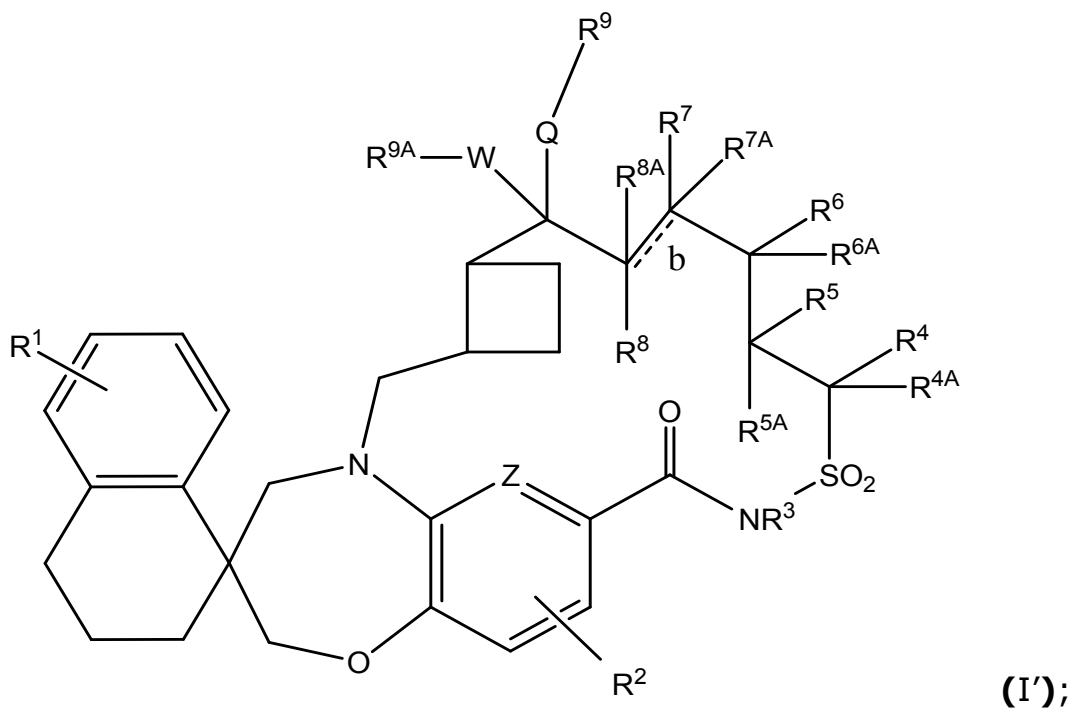


REIVINDICACIONES

1. Un compuesto de Fórmula I':



o un estereoisómero de este, una sal farmacéuticamente aceptable de este, o una sal farmacéuticamente aceptable del estereoisómero de este, donde:

Z es C o N;

Q es O o S ;

W es $CR^{WA}R^{WB}$ o $C=0$;

R^{WA} y R^{WB} se seleccionan independientemente de H, alquiloC₁₋₃, halo, -OH, u -O-alquiloC₁₋₃;

b, representado por el símbolo ----- es un enlace químico simple o doble que puede ser cis o trans;

R^1 se selecciona independientemente de H, halo, alquilhaloC₁₋₆, alquiloC₁₋₆, $-(CH_2CH_2O)_nR^a$, $-SO_2R^a$, $-C(=O)R^a$, $-C(=O)OR^a$, o $-C(=O)NR^aR^b$;

R^2 se selecciona de H, halo, -haloalquiloC₁₋₆, -alquiloC₁₋₆, -O-alquiloC₁₋₆, -alqueniloC₂₋₆, -alquiloC₁₋₆-O-alquiloC₁₋₆, $-(CH_2CH_2O)_nR^a$, $-SO_2R^a$, $-C(=O)R^a$, $-C(=O)OR^a$, $-OC(=O)R^a$, o $-C(=O)NR^aR^b$,

R^3 se selecciona independientemente de H, -alquilC₁₋₆halo, -alquiloC₁₋₆, -alquenilo C₂₋₆, $-(CH_2CH_2O)_nR^a$, $-C(=O)R^a$, $-C(=O)OR^a$, o $-C(=O)NR^aR^b$;

cada uno de R^4 , R^5 , R^6 , R^7 , y R^8 se selecciona independientemente de H, halo, -haloalquiloC₁₋₆, -alquiloC₁₋₆, -O-alquiloC₁₋₆, -alqueniloC₂₋₆, -alquiloC₁₋₆-O-alquiloC₁₋₆, $-(CH_2CH_2O)_nR^a$, $-SO_2R^a$, $-C(=O)R^a$, $-C(=O)OR^a$, $-OC(=O)R^a$, $-C(=O)NR^aR^b$, un grupo arilo o heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalquenilo de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

de manera alternativa R^3 y R^4 junto con los átomos a los que están enlazados pueden formar un anillo de 5 a 12 miembros, que contienen opcionalmente un heteroátomo que se selecciona de un átomo N, O o S, además de los átomos S y N presentes en el anillo, donde el anillo puede

contener opcionalmente al menos un enlace doble; y el anillo puede estar sustituido por 0, 1, 2, o 3 sustituyentes R^{3A} ;

R^{3A} se selecciona independientemente de H, halo, -OH, haloalquilo C_{1-6} , alquilo C_{1-6} , O-alquilo C_{1-6} , alqueno C_{2-6} , -alquilo C_{1-6} -O-alquilo C_{1-6} , $-(CH_2CH_2O)_nR^a$, $-SO_2R^a$, $-C(=O)R^a$, $-C(=O)OR^a$, $-OC(=O)R^a$, $-C(=O)NR^aR^b$;

cada uno de R^{4A} , R^{5A} , R^{6A} , R^{7A} , y R^{8A} se selecciona independientemente de H, OH, halo,

-alquilo C_{1-6} ;

R^{7A} y R^{8A} están ausentes cuando b es un enlace químico doble;

R^9 se selecciona independientemente de H, -haloalquilo C_{1-6} , -alquilo C_{1-6} , -alqueno C_{2-6} , -alquino C_{2-6} , $-(CH_2CH_2O)_nR^a$, $-C(=O)R^a$, $-C(=O)OR^a$, $-C(=O)NR^aR^b$, -alquilo C_{1-6} -O-alquilo C_{1-6} , un grupo arilo o heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalqueno de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde el heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO_2 ;

R^{9A} se selecciona independientemente de H, haloalquilo C_{1-6} , alquilo C_{1-6} , -alqueno C_{2-6} , -alquino C_{2-6} , $-(CH_2CH_2O)_nR^a$, $-SO_2R^a$, $-C(=O)R^a$, $-C(=O)OR^a$, $-C(=O)NR^aR^b$, $-NR^aR^b$, $-N=N=N$, -alquilo C_{1-6} -O-alquilo C_{1-6} , un grupo arilo de 6 a 12 miembros, un heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12

miembros, un cicloalqueno de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

donde los grupos arilo, heteroarilo, cicloalquilo, heterocicloalquilo, espirocicloalquilo y espiroheterocicloalquilo del sustituyente R^{9A} pueden estar sin sustituir o sustituidos con 1, 2, 3 o 4 sustituyentes R¹⁰ que se seleccionan independientemente de OH, halo, -NR^cR^d, -alquiloC₁₋₆, -C₂-C₆ alqueno, -alquinoC₂₋₆, -OalquiloC₁₋₆, -alquiloC₁₋₆-OH, -alquiloC₁₋₆-O-alquiloC₁₋₆, haloalquiloC₁₋₆, -O-haloalquiloC₁₋₆, -SO₂R^c, -CN, -C(=O)NR^cR^d, -C(=O)R^c, -OC(=O)R^a, -C(=O)OR^c, un grupo arilo de 6 a 12 miembros, un heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalqueno de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 0, 1, 2, 3 o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

de manera alternativa R⁹ y R^{9A} junto con Q, W y el C al que W y Q están enlazados, pueden formar un anillo monocíclico o bicíclico de 3 a 12

miembros, que contiene opcionalmente un heteroátomo además de Q que se selecciona de N, O o S, donde el anillo puede contener un enlace doble, donde el anillo puede opcionalmente incluir un grupo C=O, y además donde el anillo puede estar opcionalmente sustituido por 1, 2, o 3 sustituyentes R¹¹;

R¹¹ se selecciona independientemente de OH, halo, -NR^cR^d, -alquiloC₁₋₆, -OalquiloC₁₋₆, -alquiloC₁₋₆-OH, -alquilo C₁₋₆-O-alquiloC₁₋₆, haloalquiloC₁₋₆, -O-halo alquiloC₁₋₆, -SO₂R^c, -CN, -C(=O)NR^cR^d, -C(=O)R^c, -OC(=O)R^a, -C(=O)OR^c, un grupo arilo o heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalqueno de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

donde el -alquiloC₁₋₆ de cualquiera de los sustituyentes R¹, R², R³, R⁴, R⁵, R⁶, R⁷, R⁸, R⁹, R¹⁰, R¹¹, R^{4A}, R^{5A}, R^{6A}, R^{7A}, R^{8A}, y R^{9A} está sin sustituir o sustituido por 1, 2 o 3 sustituyentes R¹² que se seleccionan independientemente de OH, -OalquiloC₁₋₆, -alquiloC₁₋₆-O-alquiloC₁₋₆, halo, -O-haloalquiloC₁₋₆, -CN, -NR^aR^b, -(NR^aR^bR^c)_n, -SO₂R^a, -(CH₂CH₂O)_nCH₃, (=O), -C(=O), -C(=O)R^a, -OC(=O)R^a, -C(=O)OR^a, -C(=O)NR^aR^b, -O-SiR^aR^bR^c, -O-(heterocicloalquilo de 3 a 12 miembros), fenilo, un grupo arilo o heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalqueno de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o

un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

donde el grupo arilo, heteroarilo, cicloalquilo, heterocicloalquilo, espirocicloalquilo y espiroheterocicloalquilo de cualquiera de los sustituyentes R², R⁴, R⁵, R⁶, R⁷, R⁸, R⁹, R¹⁰, R¹¹ y R¹² puede estar sin sustituir o sustituido con 1, 2, 3 o 4 sustituyentes R¹³ que se seleccionan independientemente de OH, halo, -alquiloC₁₋₆, -OalquiloC₁₋₆, -alquiloC₁₋₆-OH, -alquiloC₁₋₆-O-alquiloC₁₋₆, haloalquiloC₁₋₆, -O-haloalquiloC₁₋₆, -SO₂R^c, -NR^cR^d, -CN, -C(=O)NR^cR^d, -C(=O)R^c, -OC(=O)R^a, -C(=O)OR^c, -B(OH)₂, un grupo arilo o heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalquenilo de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

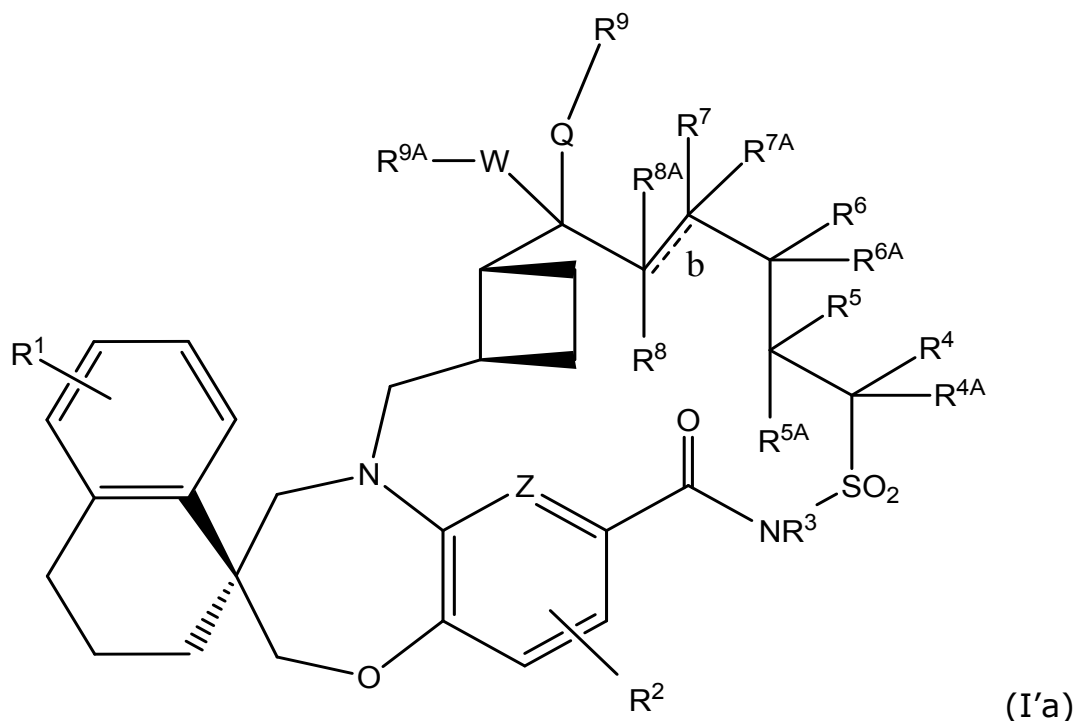
donde cada R^a, R^b, R^c, y R^d es independientemente H, OH, -alquiloC₁₋₆, -alqueniloC₁₋₆, -alquiniloC₂₋₆, -alquiloC₁₋₆-NR¹⁴R¹⁴, NR¹⁴R¹⁴, -SO₂R¹⁴, -(CH₂CH₂O)_nCH₃, (=O), -C(=O)R¹⁴, -OC(=O)R¹⁴, -C(=O)OR¹⁴, -C(=O)NR¹⁴R¹⁴, haloalquiloC₁₋₆, -O-haloalquiloC₁₋₆, -alquiloC₁₋₆-O-

alquiloC₁₋₆, -alquiloC₁₋₆-OH, bencilo, fenilo, un grupo -alquiloC₁₋₆-heterocicloalquilo de 3 a 12 miembros, un arilo o heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalqueno de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo y el grupo heterocicloalquilo del grupo -alquiloC₁₋₆-heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo, heterocicloalquilo y heterocicloalquilo del grupo -alquiloC₁₋₆-heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂;

los grupos alquilo, arilo, heteroarilo, espirocicloalquilo, espiroheterocicloalquilo, cicloalquilo, heterocicloalquilo y heterocicloalquilo de los grupos -alquiloC₁₋₆-heterocicloalquilo de R^a, R^b, R^c, y R^d pueden estar sin sustituir o sustituidos con 1, 2, 3, o 4 sustituyentes R¹⁴ que se seleccionan independientemente de H, OH, -N=N=N, halo, -alquiloC₁₋₆, -OalquiloC₁₋₆, haloalquiloC₁₋₆, -O-haloalquiloC₁₋₆, fenilo, tolilo, -C(O)alquiloC₁₋₆, -C(O)OCH₃, SO₂-fenilo, o -SO₂-N(CH₃)₂; y

n es independientemente, en cada instancia, un número entero de 1, 2, 3 o 4.

- 2.** El compuesto de la Reivindicación 1, donde el compuesto de Fórmula I' tiene la Fórmula I'a:



o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este.

3. El compuesto de la Reivindicación 1, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde b es un enlace doble.

4. El compuesto de la Reivindicación 1, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde Z es C.

5. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde Q es O.

6. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde W es $CR^{WA}R^{WB}$, y R^{WA} y R^{WB} son ambos H.

7. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^1 es halo.

8. El compuesto de la Reivindicación **7**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^1 es Cl.

9. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^2 es H y R^3 es H..

10. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^4 se selecciona de H, -alquilo C_{1-6} , -alquil C_{1-6} halo, -alquilo C_{1-6} -O-alquilo C_{1-6} , o $-(CH_2CH_2O)_nR^a$, donde el -alquilo C_{1-6} está sustituido o sin sustituir con -OH, (=O), fenilo, -O-Si $R^aR^bR^c$, -NR aR^b , un cicloalquilo de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros que tiene 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S.

11. El compuesto de la Reivindicación **10**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^4 es H o -alquilo C_{1-6}

12. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^5 es H o -alquilo C_{1-6} .

13. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^6 es H o -alquilo C_{1-6} .

14. El compuesto de la Reivindicación **1** o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde cada uno de R^{4A} , R^{5A} , R^{6A} , R^{7A} y R^{8A} se selecciona independientemente de H, OH, halo, o -alquilo C_{1-6} .

15. El compuesto de la Reivindicación **14**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde cada uno de R^{4A} , R^{5A} , R^{6A} , R^{7A} y R^{8A} es H.

16. El compuesto de la Reivindicación **1**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^9 se selecciona independientemente de H, -alquilo C_{1-6} , -alquenilo C_{2-6} , o -alquilo C_{1-6} -O-alquilo C_{1-6} o -haloalquilo C_{1-6} .

17. El compuesto de la Reivindicación **16**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^9 es H, $-CH_3$, o $-CH_2CH_3$.

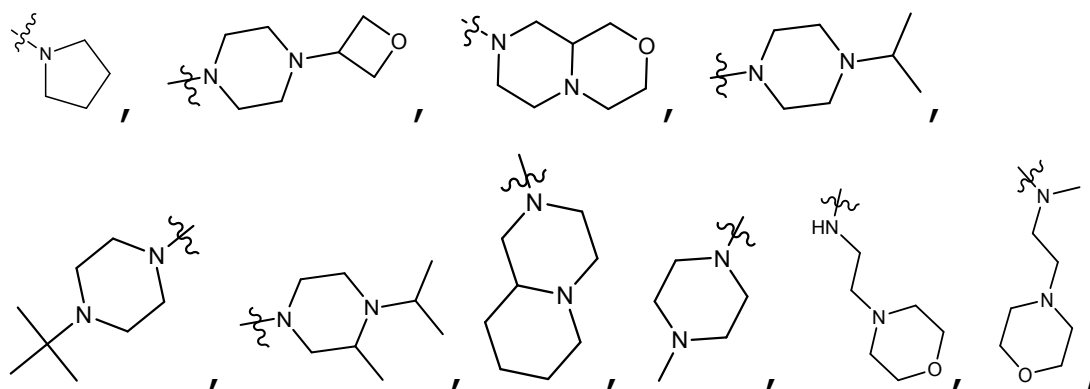
18. El compuesto de la Reivindicación **1** o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^{9A} se selecciona de H, haloalquilo C_{1-6} , alquilo C_{1-6} , -alquenilo C_{2-6} $-(CH_2CH_2O)_nR^a$, $-SO_2R^a$, $-C(=O)R^a$, $-C(=O)OR^a$, $-C(=O)NR^aR^b$, $-NR^aR^b$, $-N=N=N$, -alquilo C_{1-6} -O-alquilo C_{1-6} , un grupo arilo de 6 a 12 miembros, un heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalquenilo de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo y heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO_2 .

19. El compuesto de la Reivindicación **18** o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde el grupo heterocicloalquilo monocíclico de 3 a 12 miembros R^{9A} puede estar sin sustituir o sustituido con 1, 2, 3 o 4 sustituyentes R^{10} que se seleccionan independientemente de OH, halo, $-NR^cR^d$, -alquilo C_{1-6} , $-C_2-C_6$ alquenilo, -alquinilo C_{2-6} , -Oalquilo C_{1-6} , -alquilo C_{1-6} -OH, -alquilo C_{1-6} -O-alquilo C_{1-6} , haloalquilo C_{1-6} , -O-haloalquilo C_{1-6} , $-SO_2R^c$, -CN, $-C(=O)NR^cR^d$, $-C(=O)R^c$, $-OC(=O)R^a$, $-C(=O)OR^c$, un grupo arilo de 6 a 12 miembros, un heteroarilo de 6 a 12 miembros, un espirocicloalquilo o espiroheterocicloalquilo de 5 a 12 miembros, un cicloalquenilo de 3 a 12 miembros, un cicloalquilo monocíclico o bicíclico de 3 a 12 miembros, o

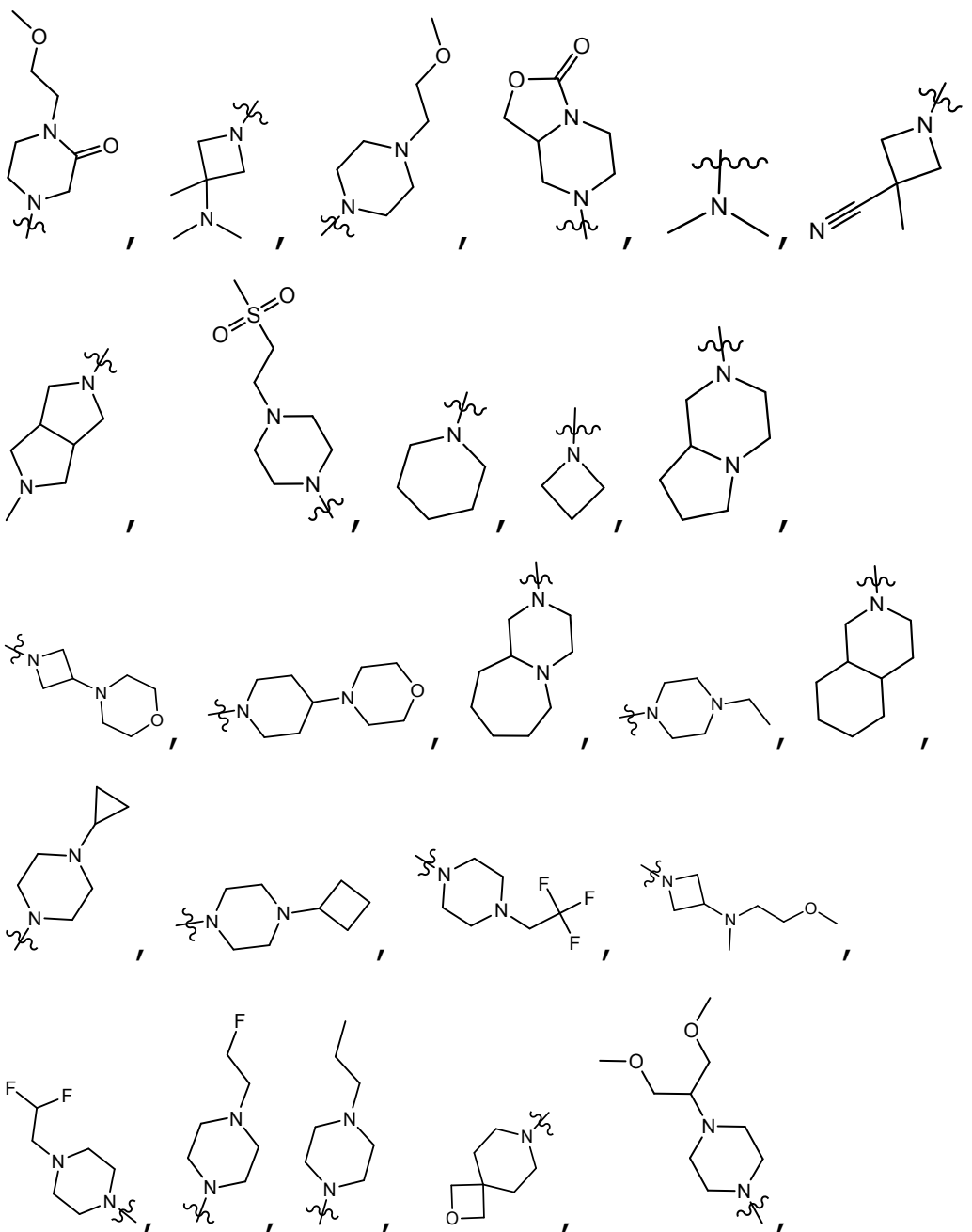
un heterocicloalquilo monocíclico o bicíclico de 3 a 12 miembros, donde los grupos heteroarilo, espiroheterocicloalquilo o heterocicloalquilo tienen 1, 2, 3, o 4 heteroátomos que se seleccionan independientemente de O, N o S, donde los grupos cicloalquilo, espirocicloalquilo, espiroheterocicloalquilo y heterocicloalquilo pueden incluir un grupo C=O, y además donde los grupos espiroheterocicloalquilo y heterocicloalquilo pueden incluir un S=O o SO₂.

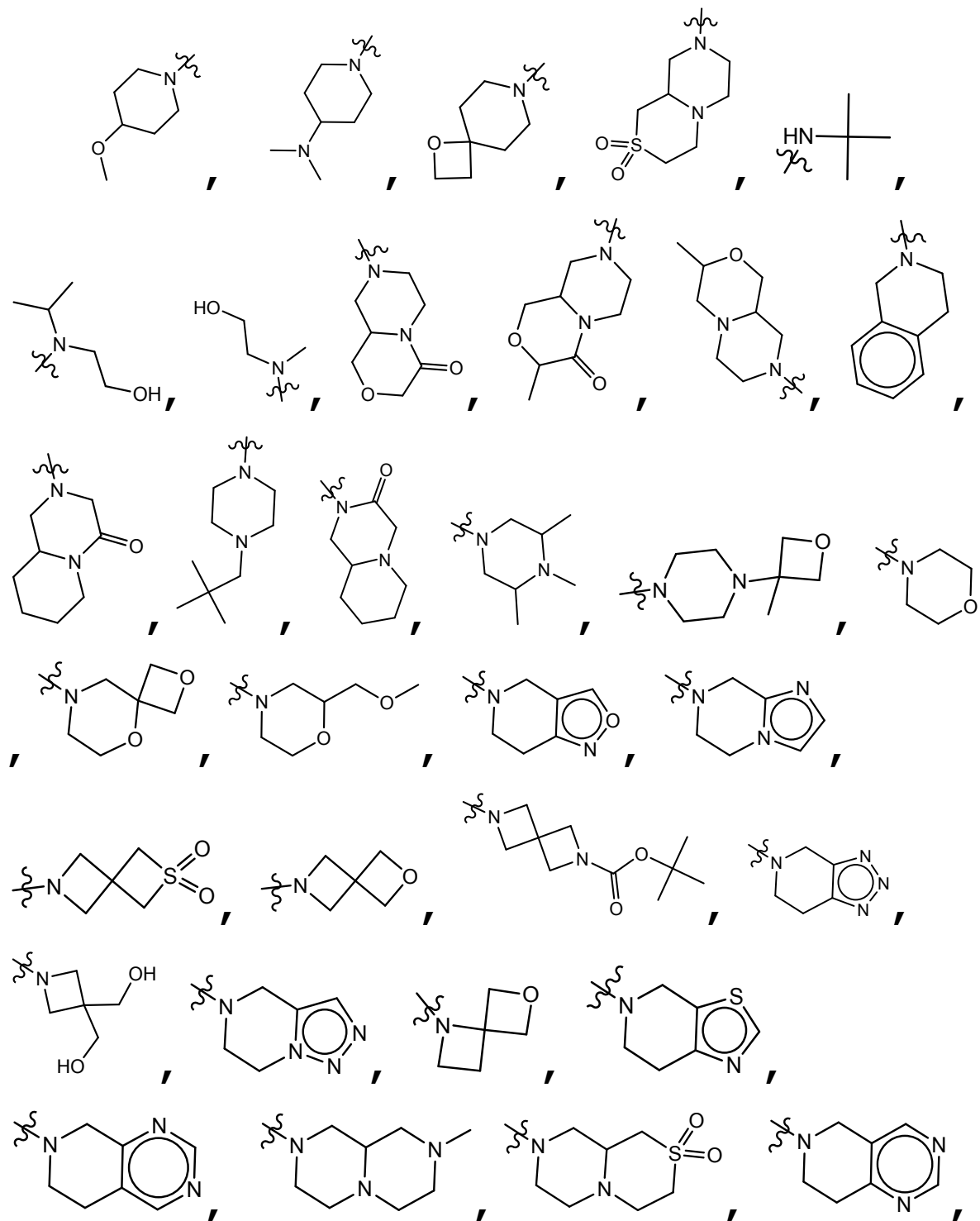
20. El compuesto de la Reivindicación **19**, o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde los 1, 2, 3 o 4 sustituyentes R¹⁰ se seleccionan independientemente de -alquiloC₁₋₆ o un grupo heterocicloalquilo monocíclico de 3 a 12 miembros, donde el grupo heterocicloalquilo tiene 1, 2, 3 o 4 heteroátomos que se seleccionan independientemente de O, N o S.

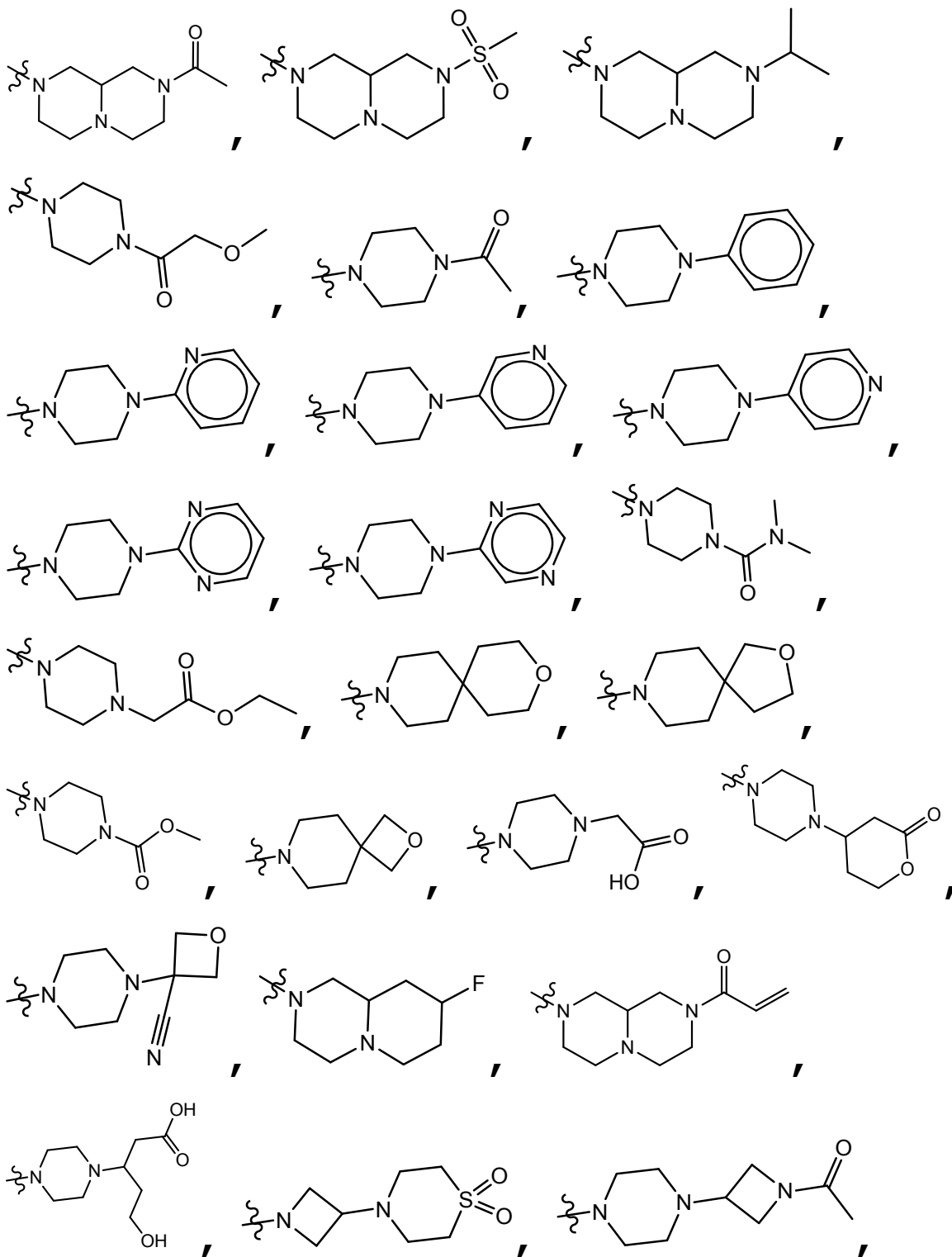
21. El compuesto de la Reivindicación **1**, donde R^{9A} se selecciona independientemente de -N=N=N,

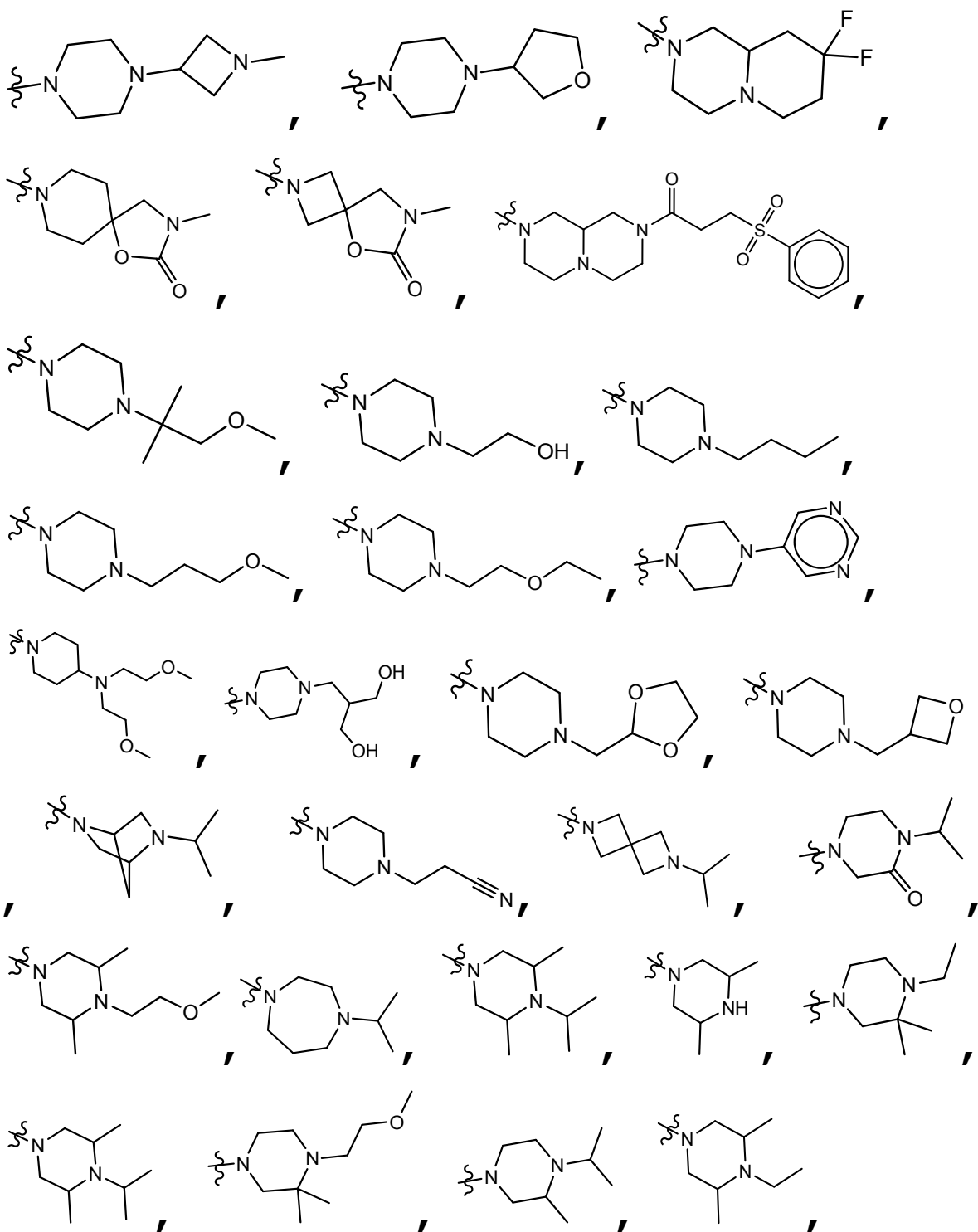


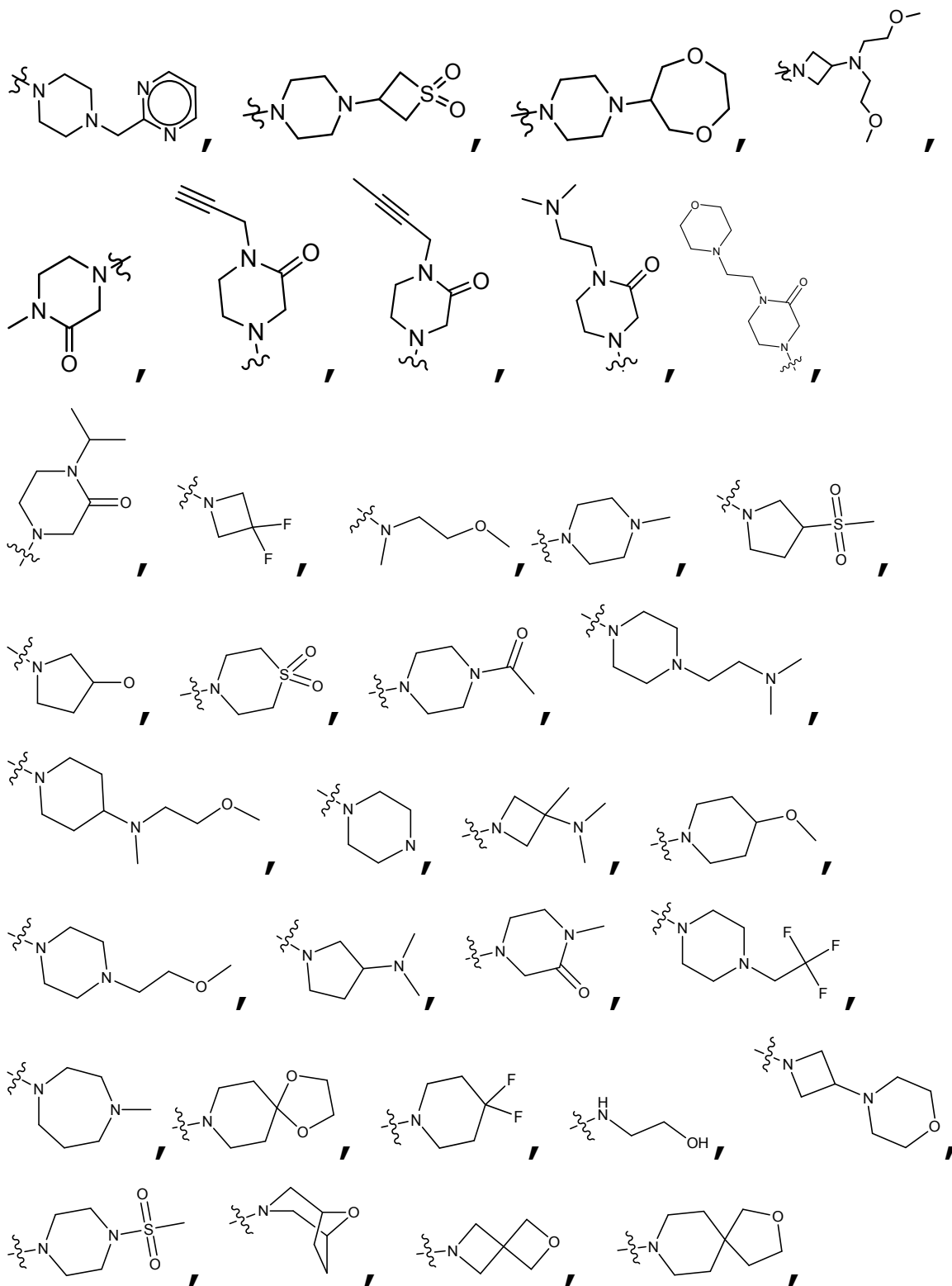
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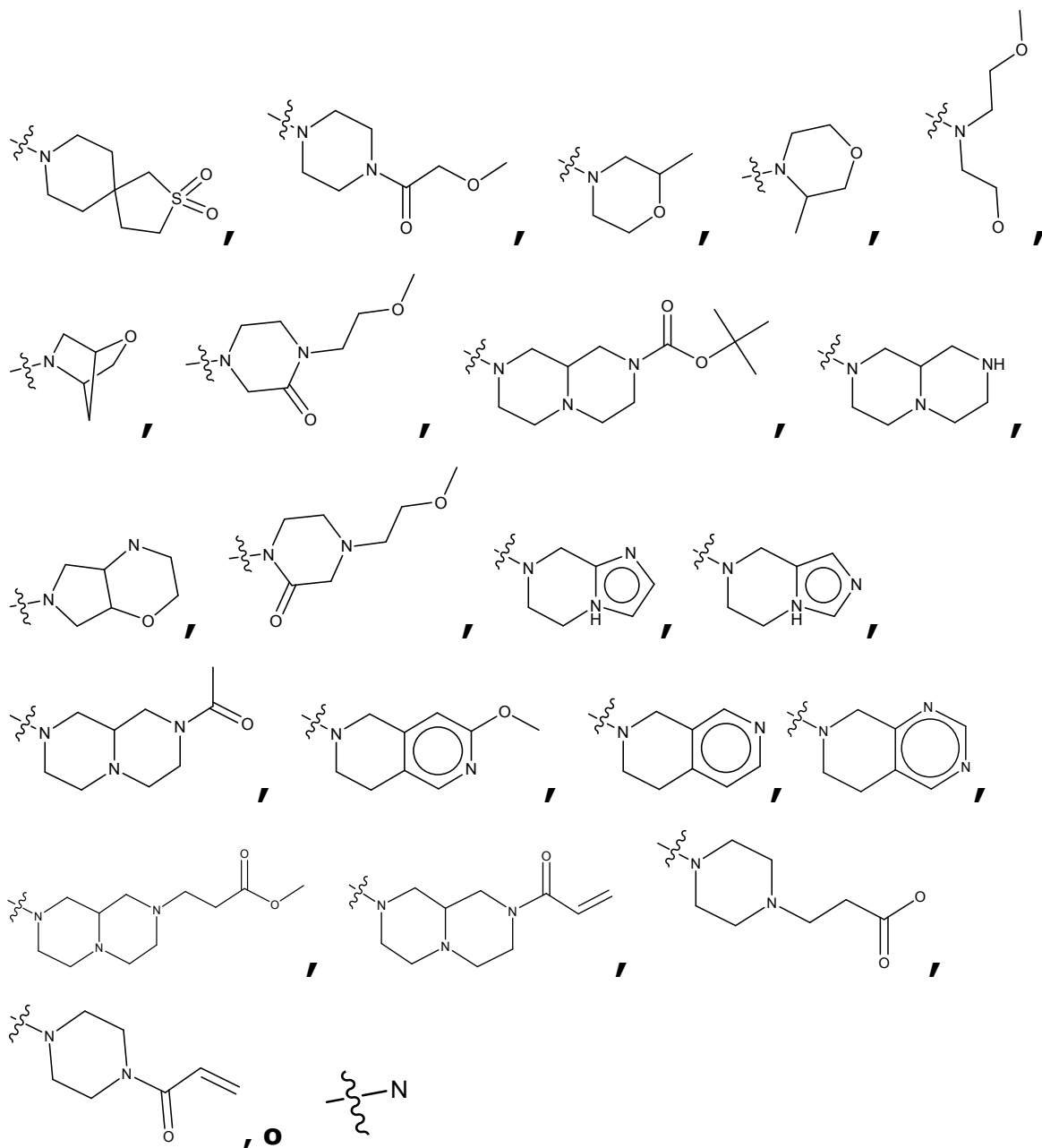






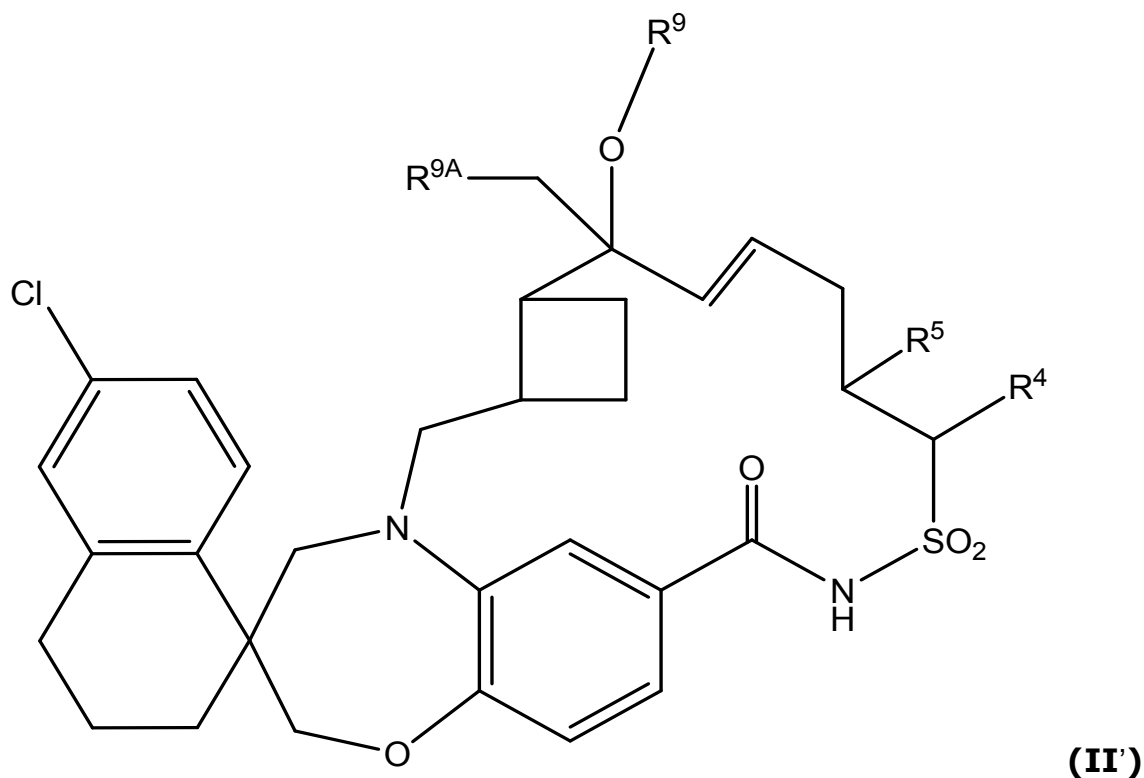






o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este.

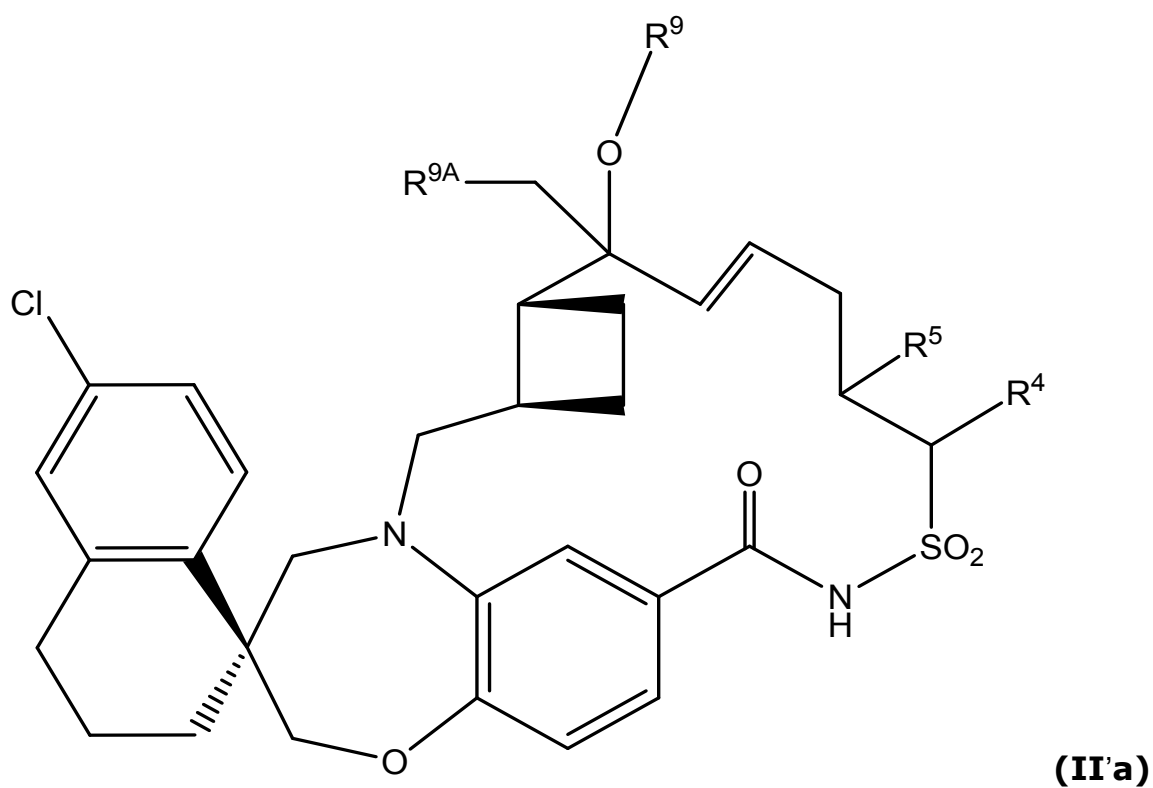
22. El compuesto de la Reivindicación **1**, donde el compuesto de Fórmula I' tiene la Fórmula II':



o el estereoisómero de este, la sal farmacéuticamente aceptable de este,
o la sal farmacéuticamente aceptable del estereoisómero de este, donde
R⁴, R⁵, R⁹ y R^{9A} son como se define anteriormente.

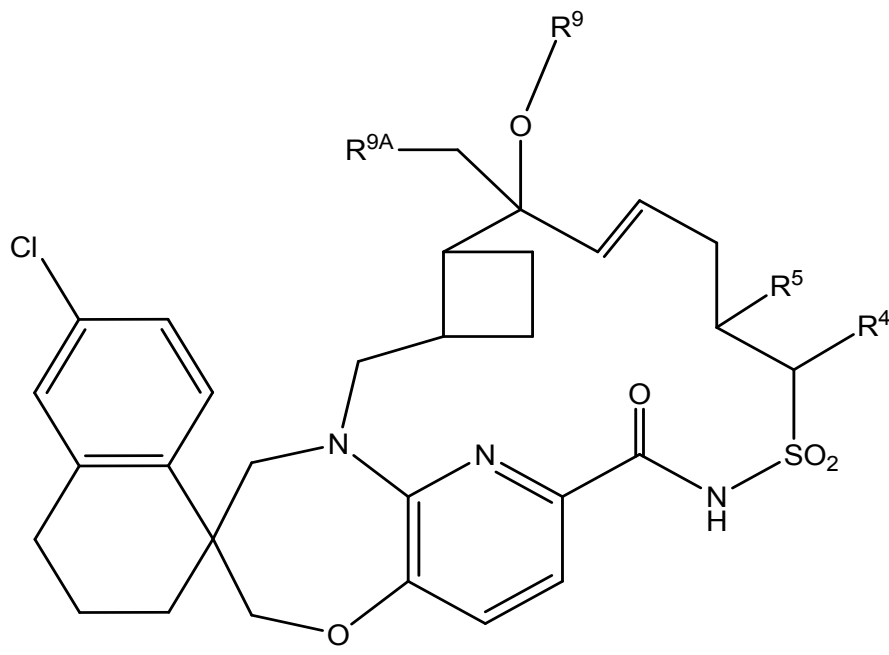
23. El compuesto de la Reivindicación 1, donde el compuesto de Fórmula I' tiene la Fórmula II'a:

[0001]



o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R^4 , R^5 , R^9 y R^{9A} son como se define anteriormente.

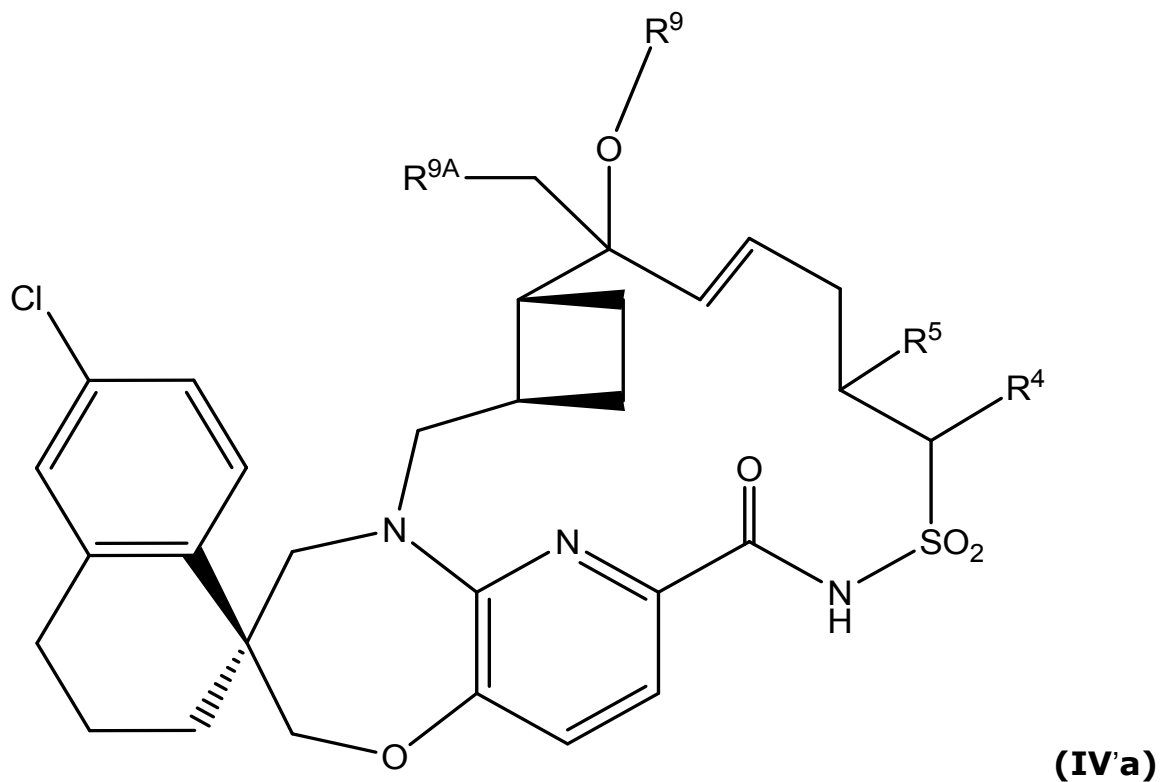
24. El compuesto de la Reivindicación **1**, donde el compuesto de Fórmula I' tiene la Fórmula IV':



(IV')

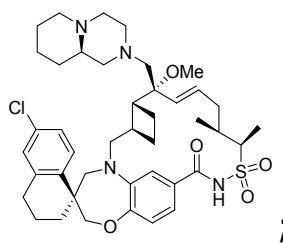
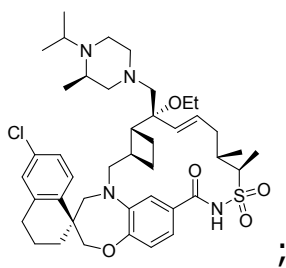
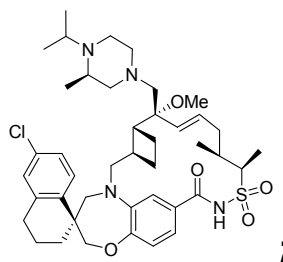
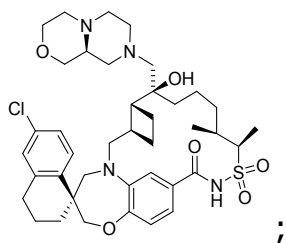
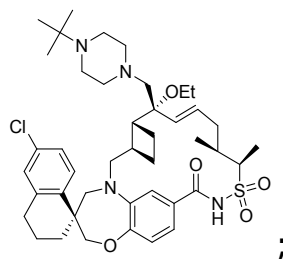
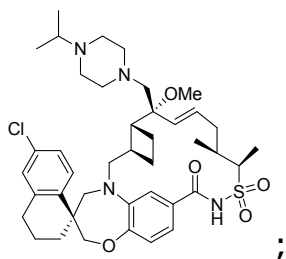
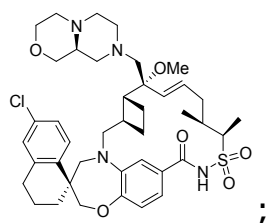
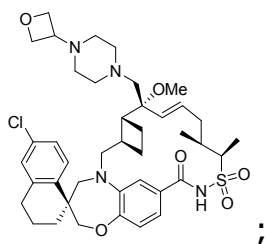
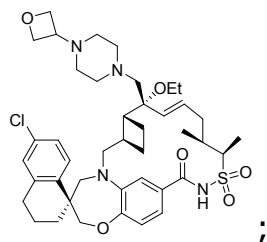
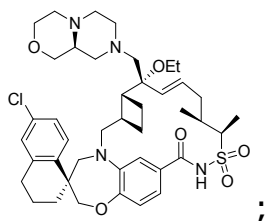
o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este, donde R⁴, R⁵, R⁹ y R^{9A} son como se define anteriormente.

Fórmula I' tiene la Fórmula IV'a:

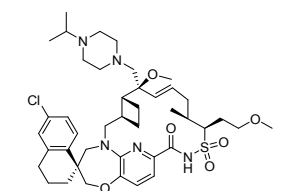
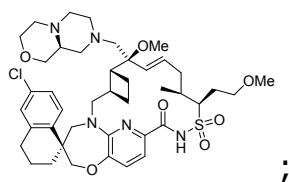
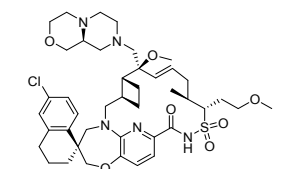
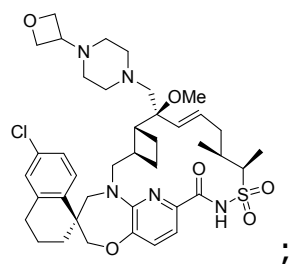
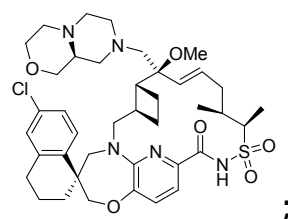
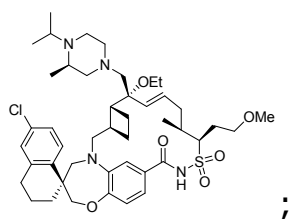
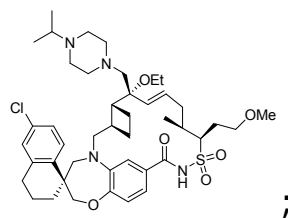
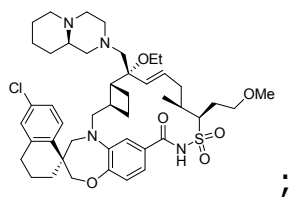
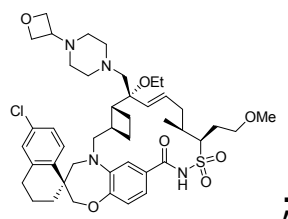
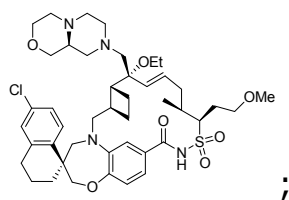
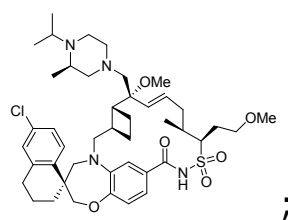
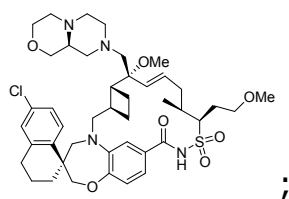


R^4, R^5, R^9 y R^{9A} son como se define anteriormente.

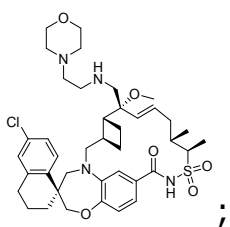
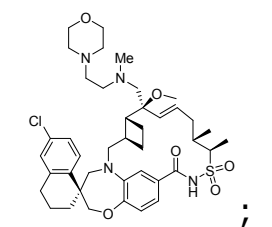
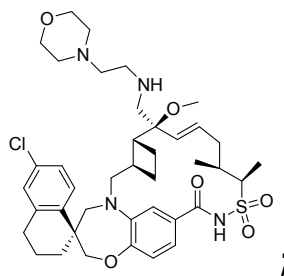
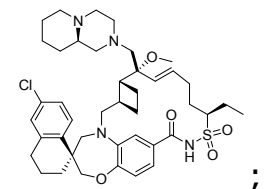
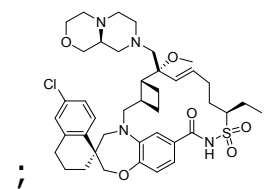
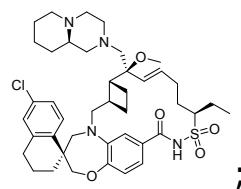
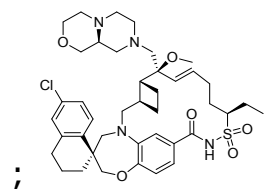
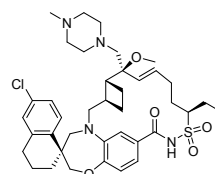
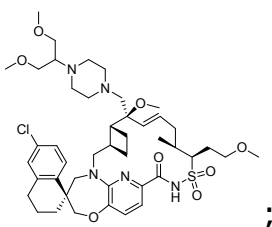
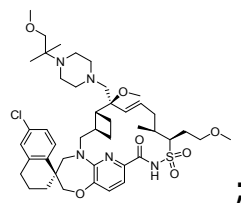
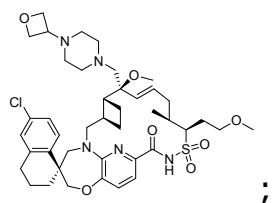
26. El compuesto de la Reivindicación **1**, en donde el compuesto tiene una estructura que se selecciona de:



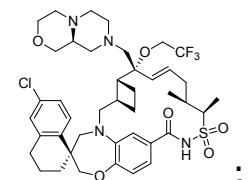
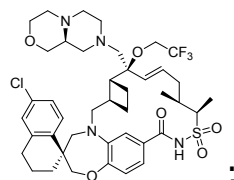
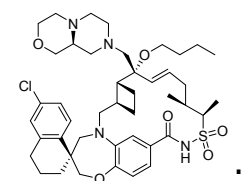
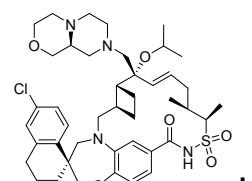
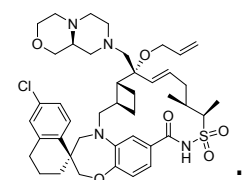
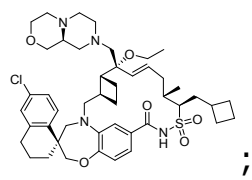
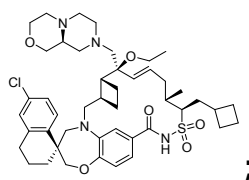
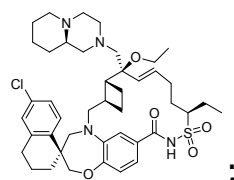
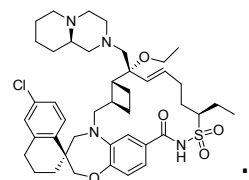
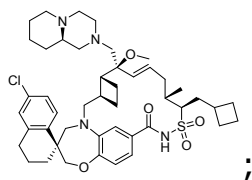
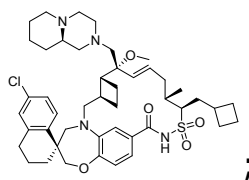
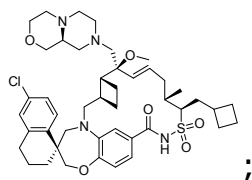
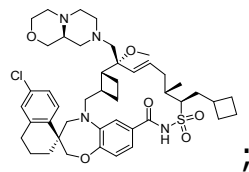
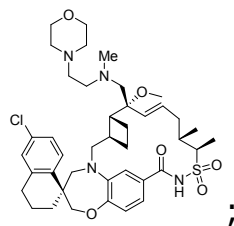
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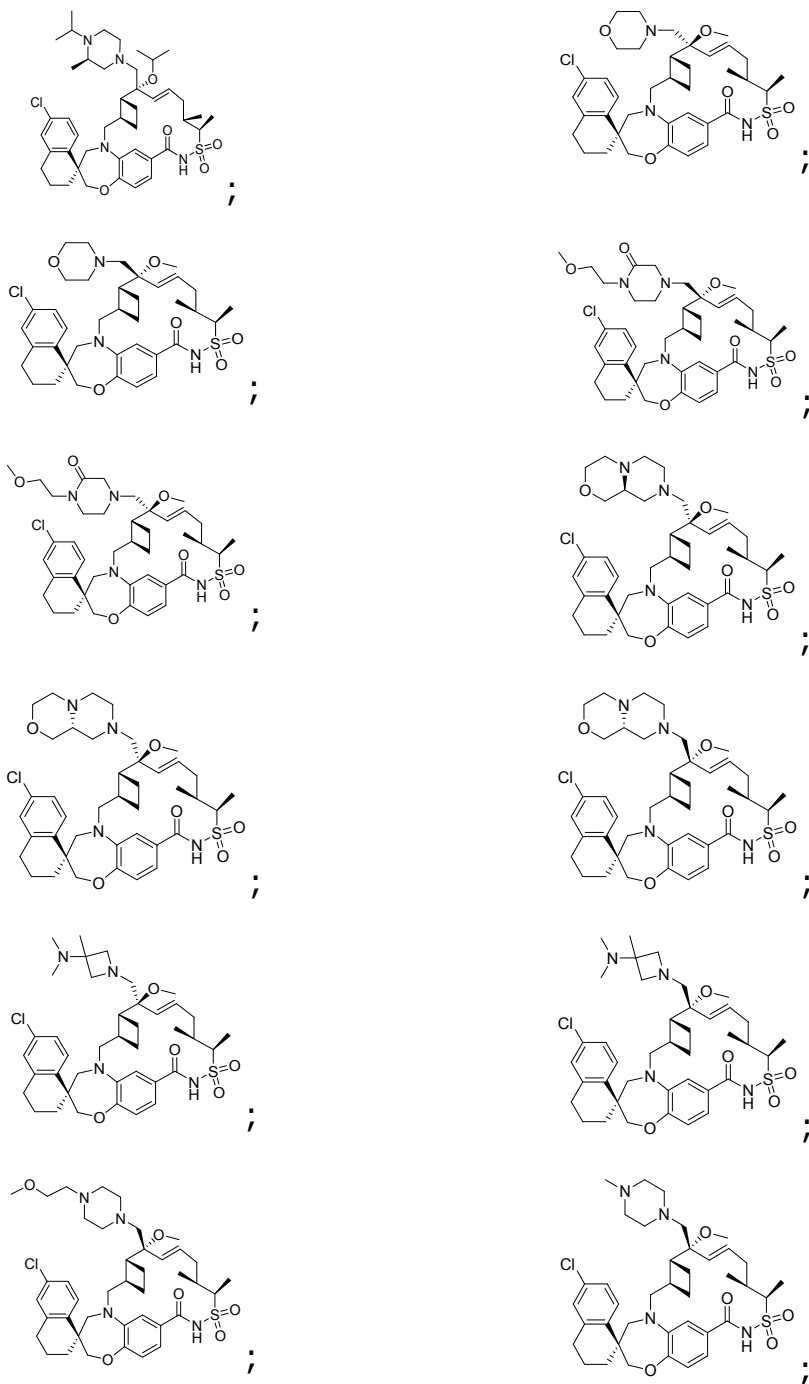
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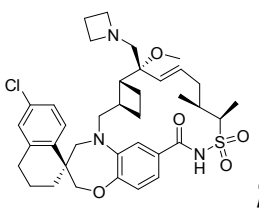
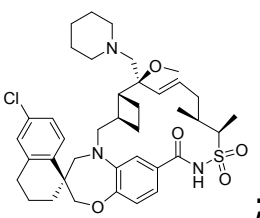
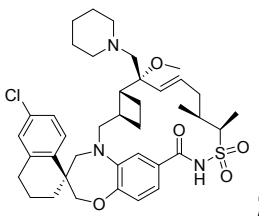
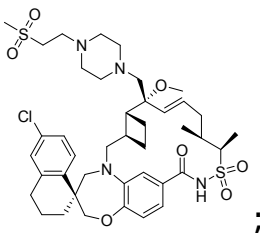
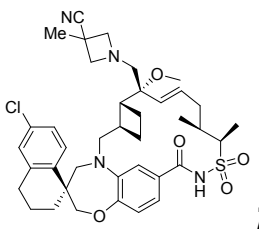
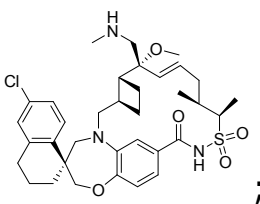
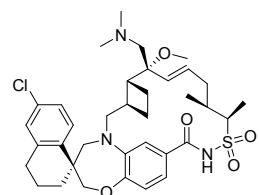
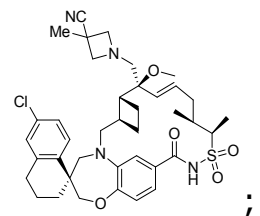
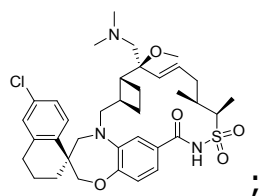
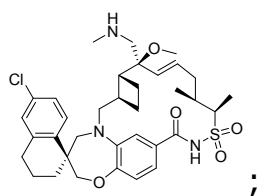
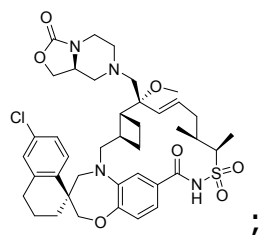
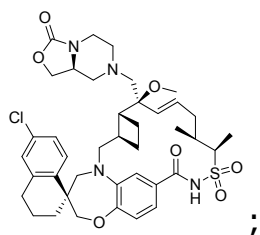
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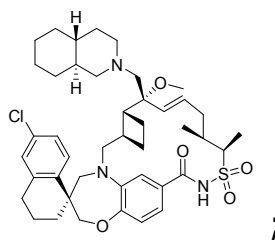
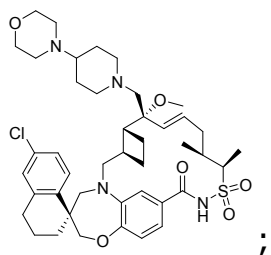
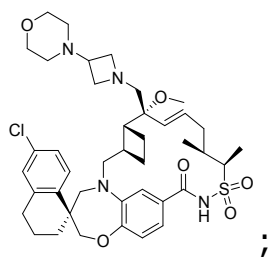
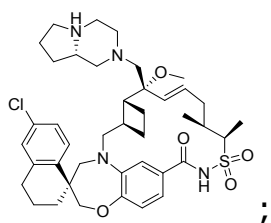
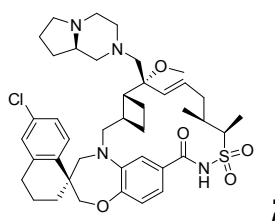
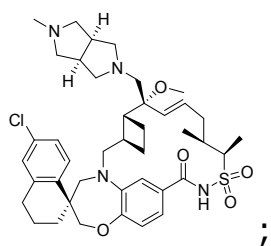
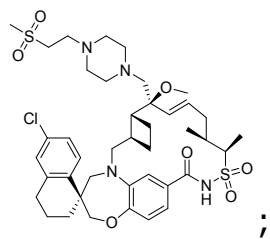
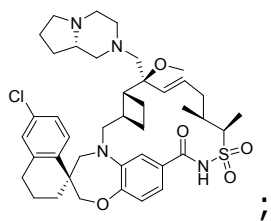
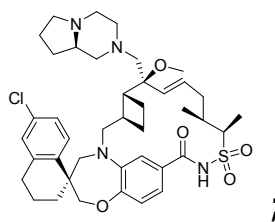
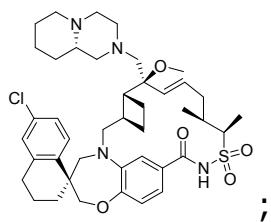
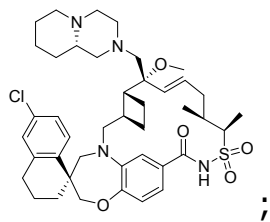
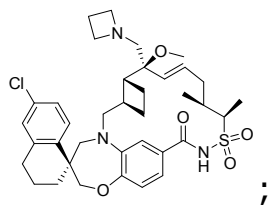
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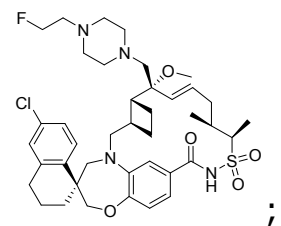
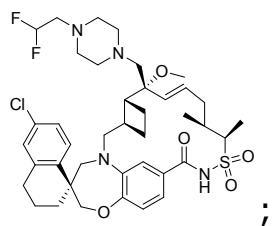
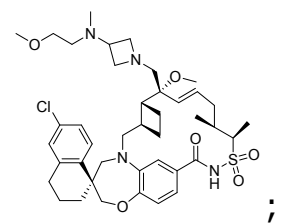
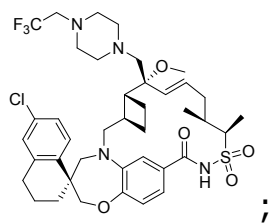
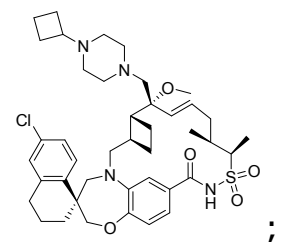
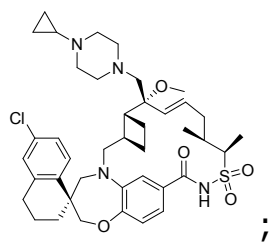
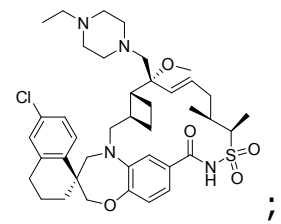
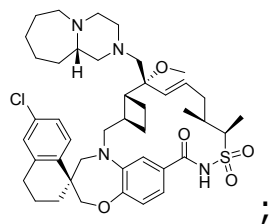
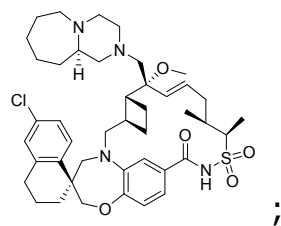
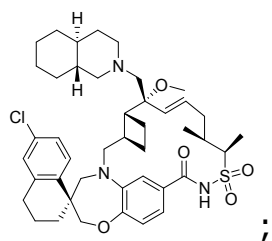
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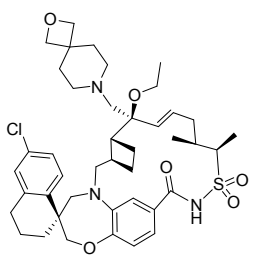
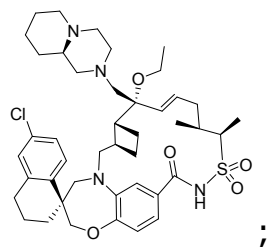
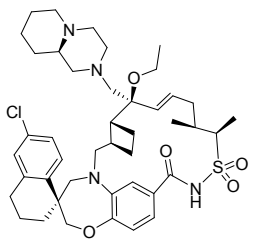
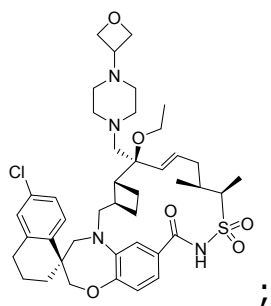
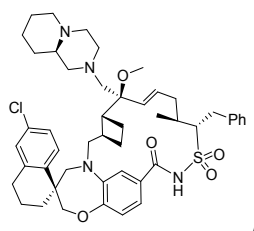
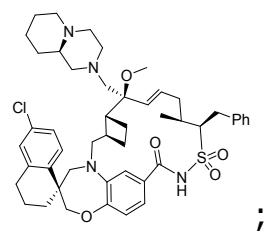
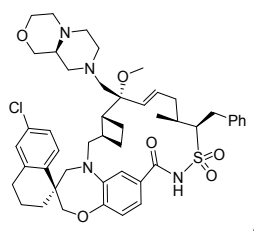
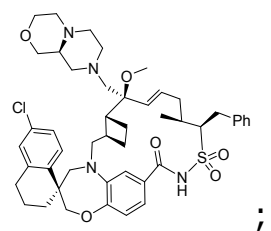
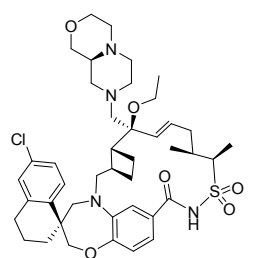
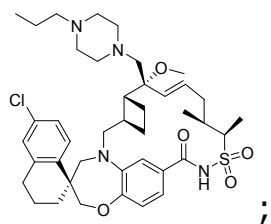
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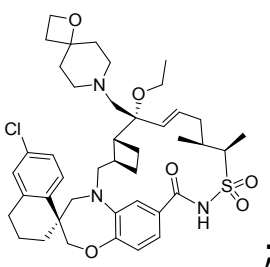
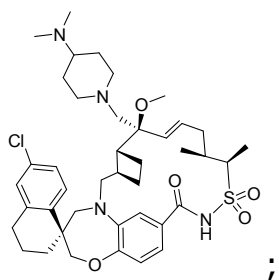
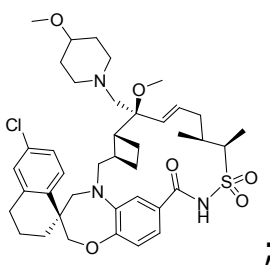
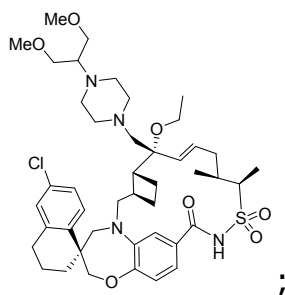
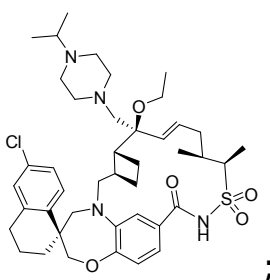
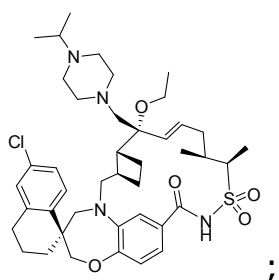
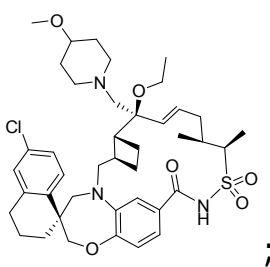
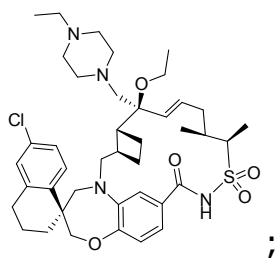
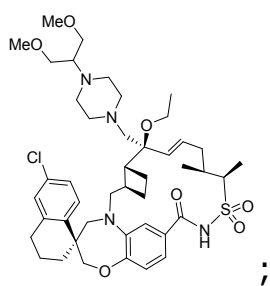
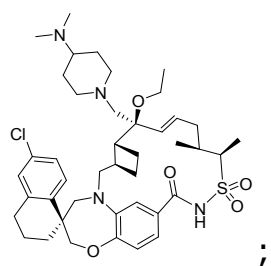
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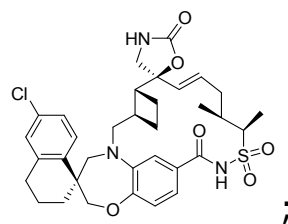
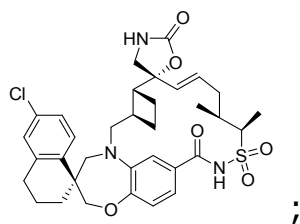
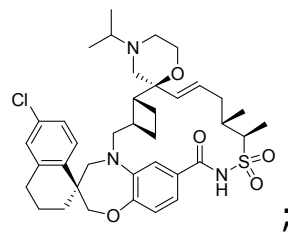
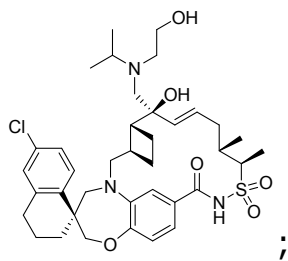
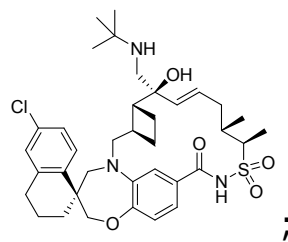
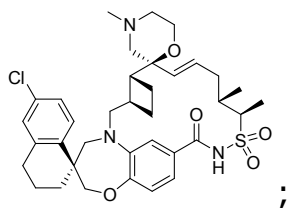
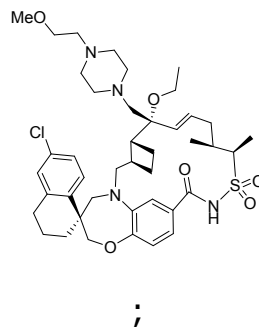
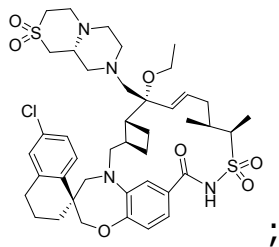
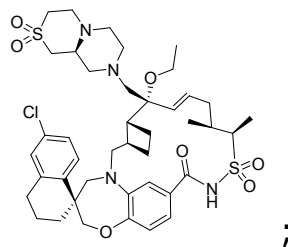
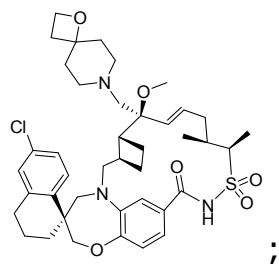
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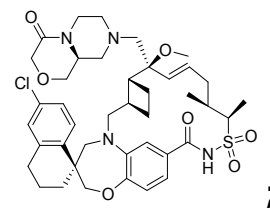
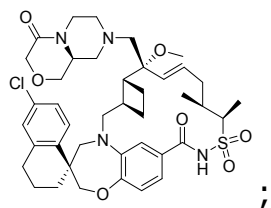
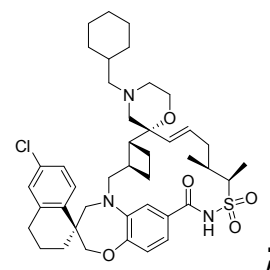
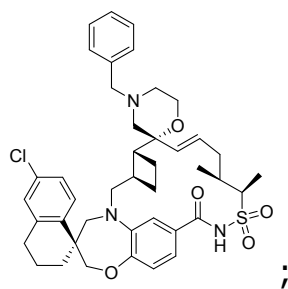
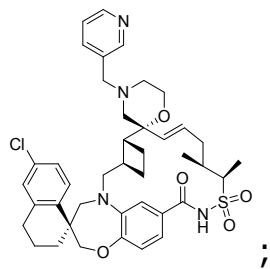
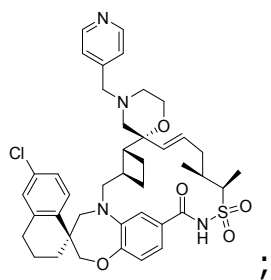
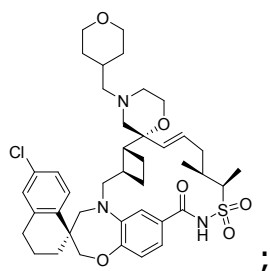
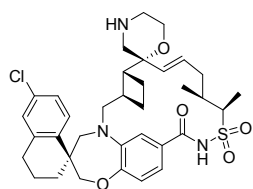
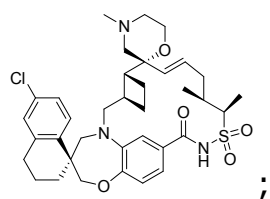
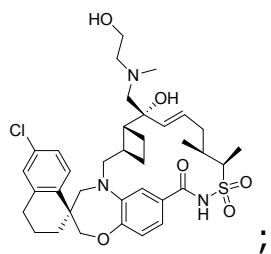
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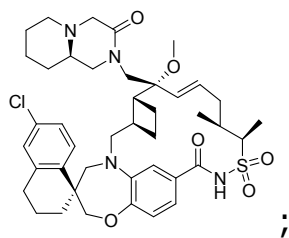
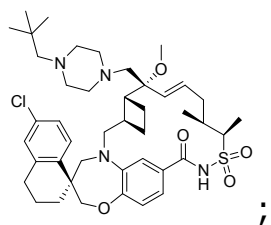
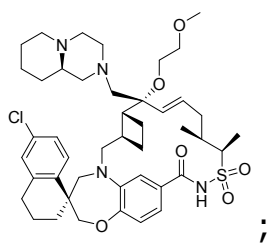
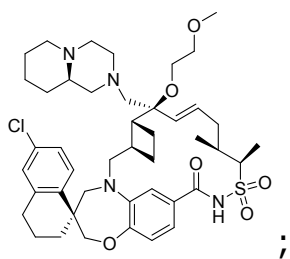
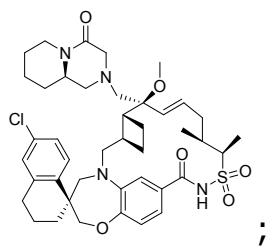
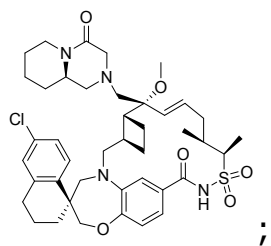
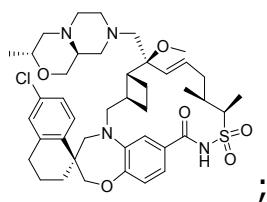
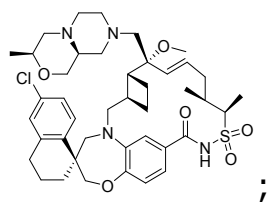
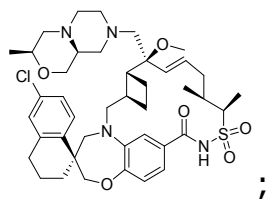
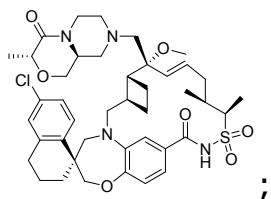
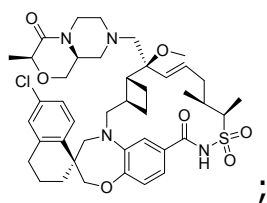
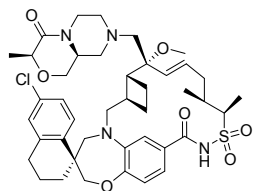
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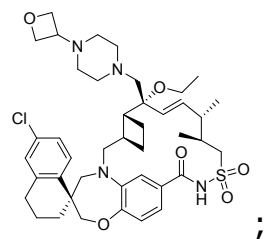
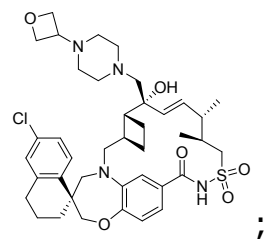
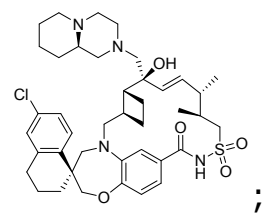
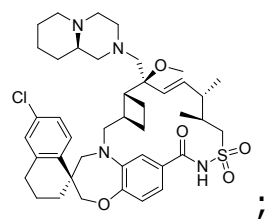
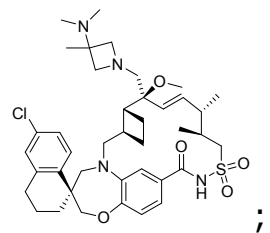
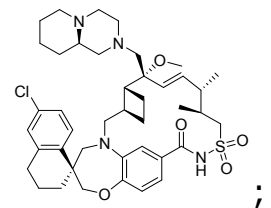
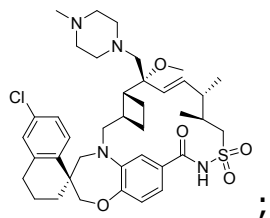
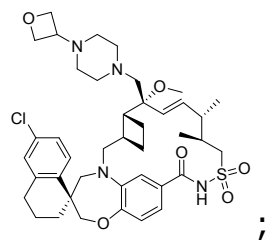
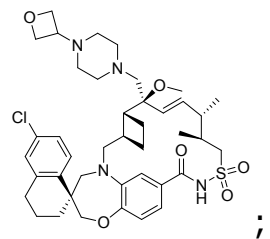
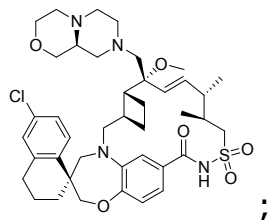
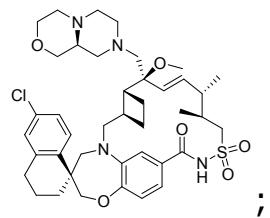
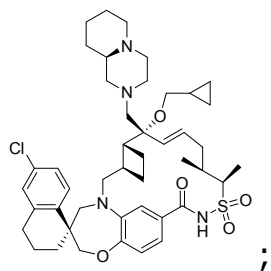
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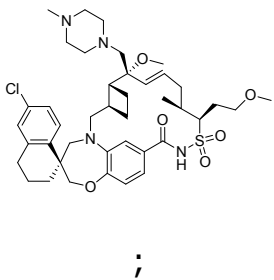
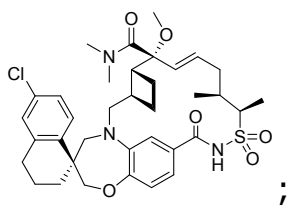
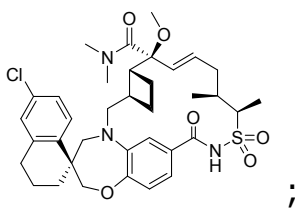
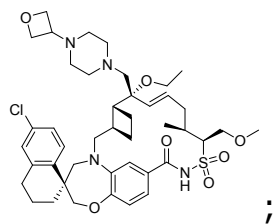
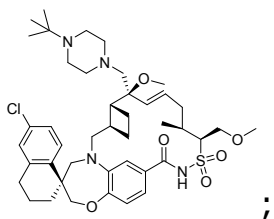
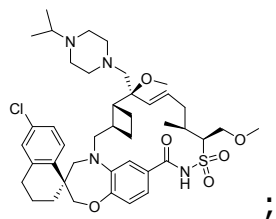
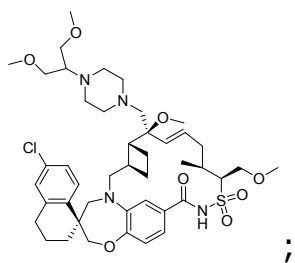
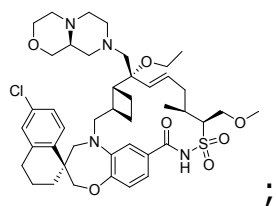
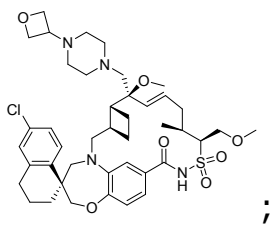
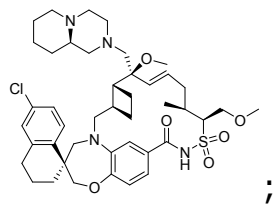
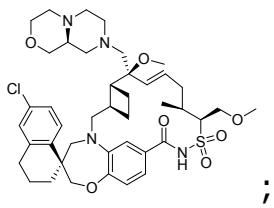
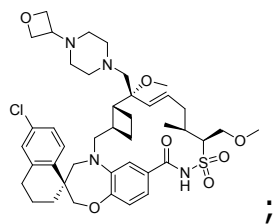
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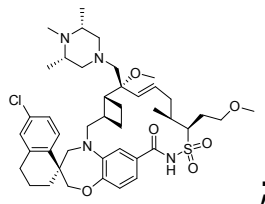
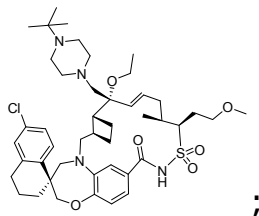
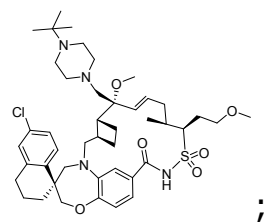
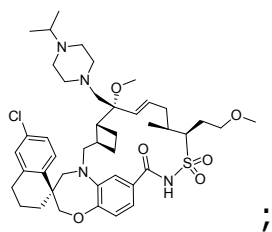
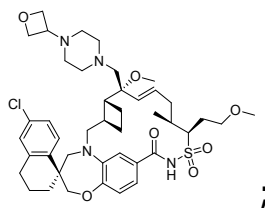
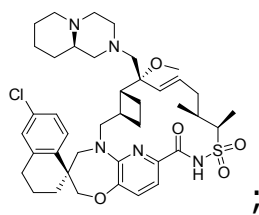
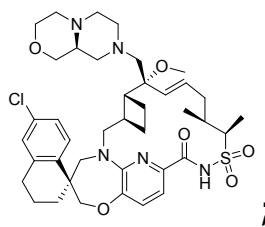
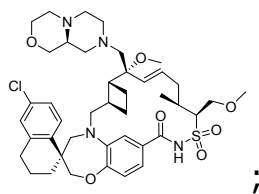
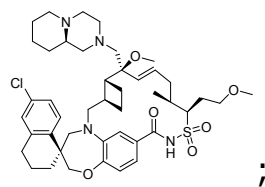
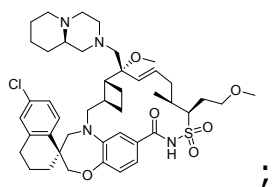
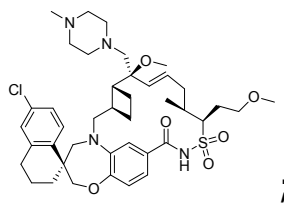
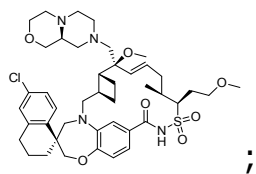
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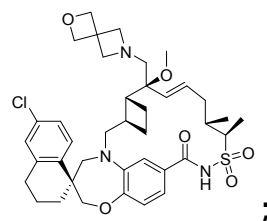
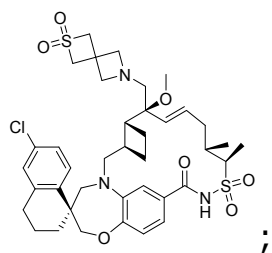
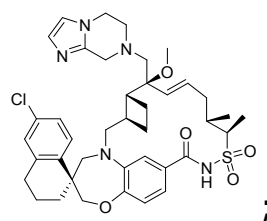
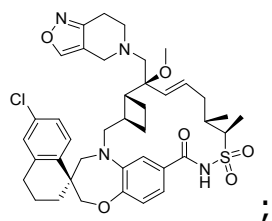
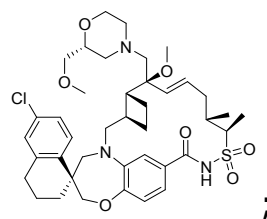
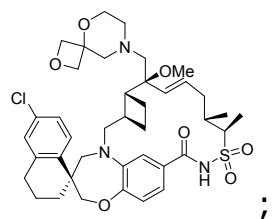
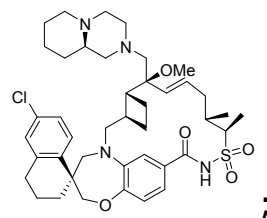
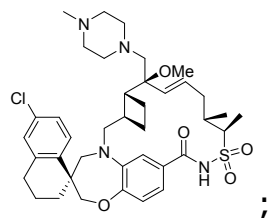
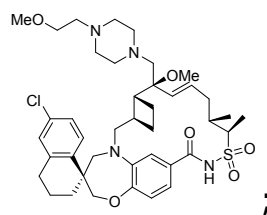
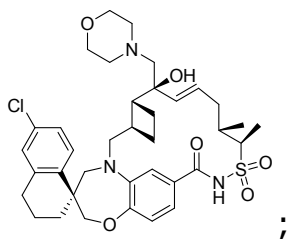
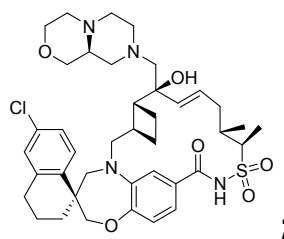
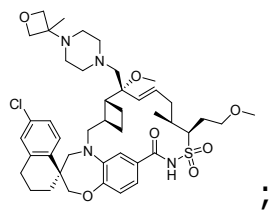
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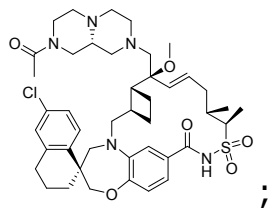
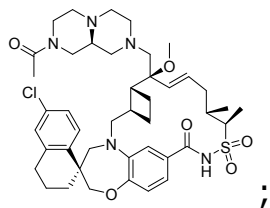
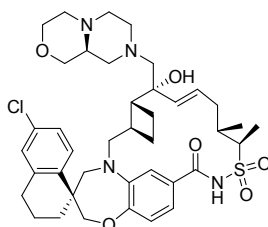
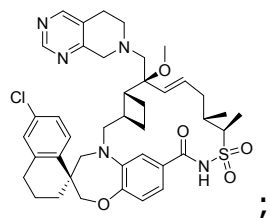
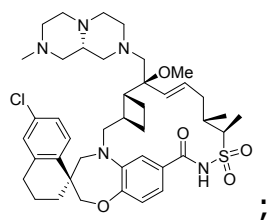
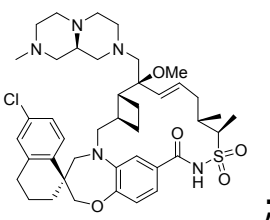
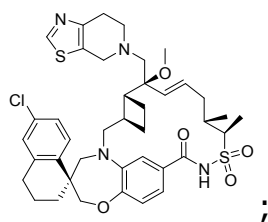
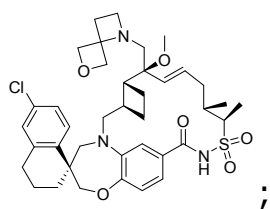
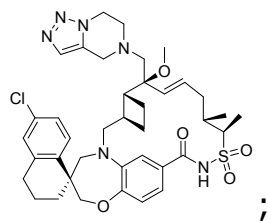
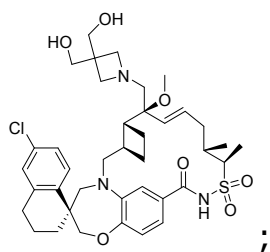
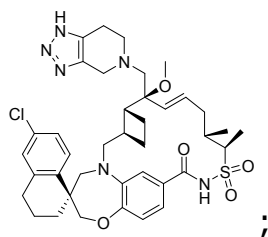
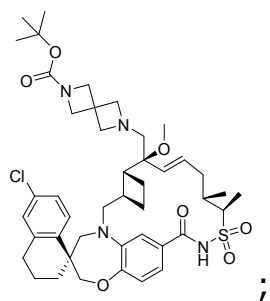
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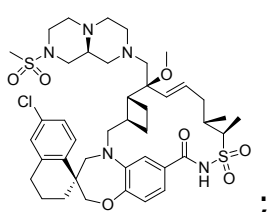
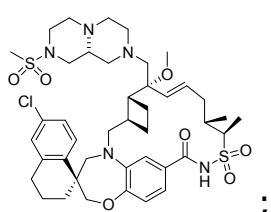
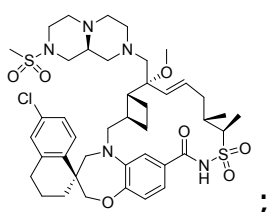
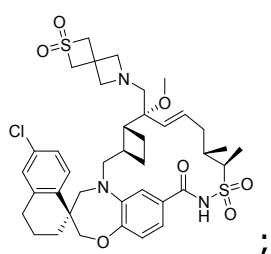
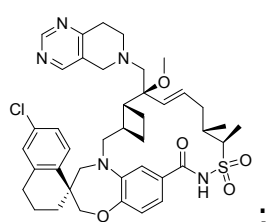
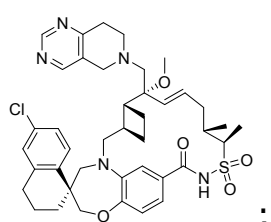
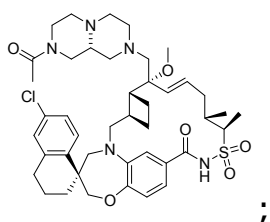
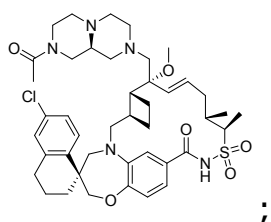
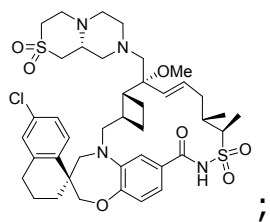
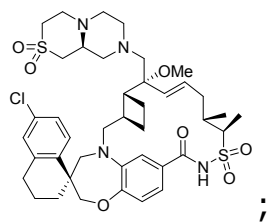
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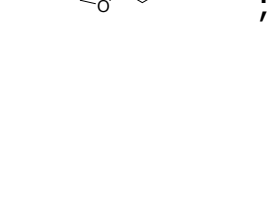
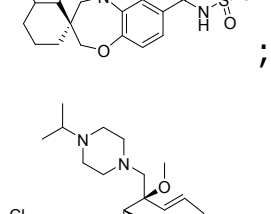
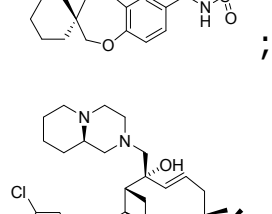
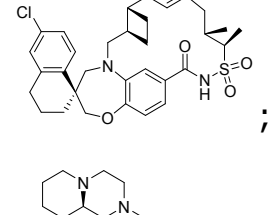
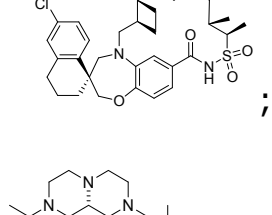
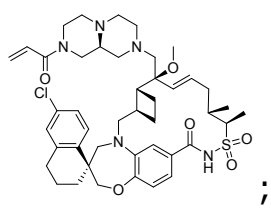
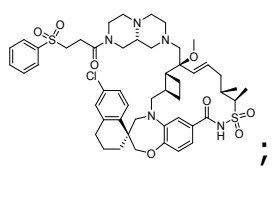
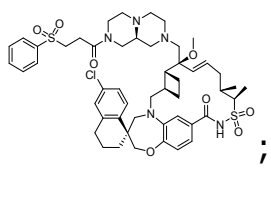
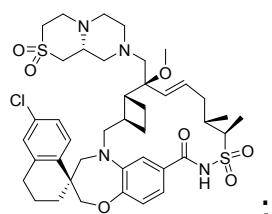
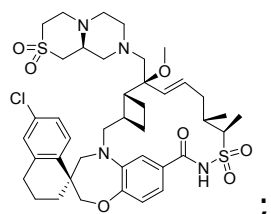
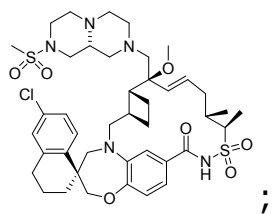
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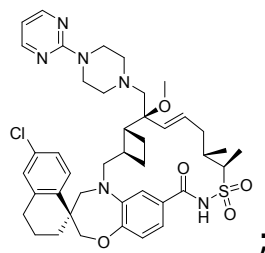
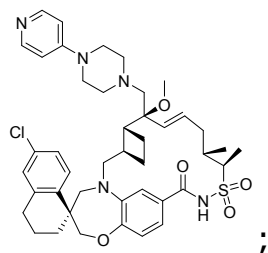
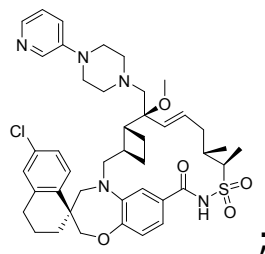
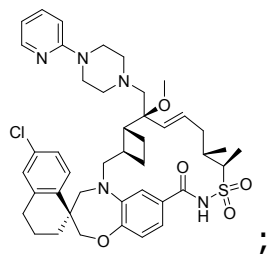
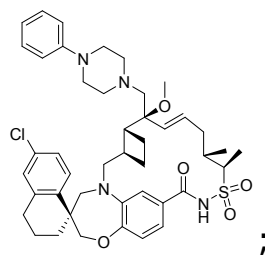
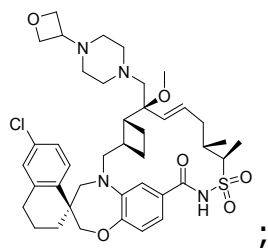
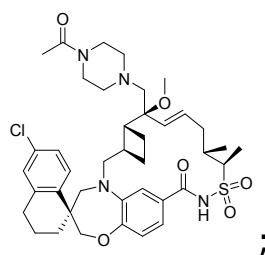
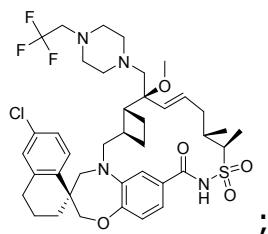
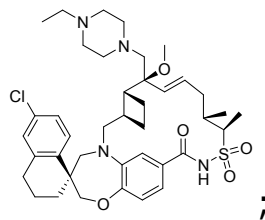
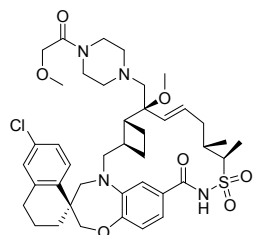
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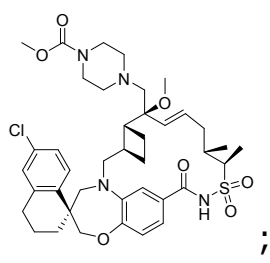
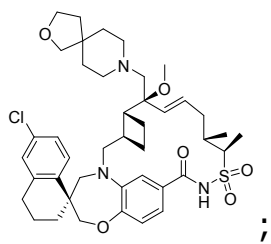
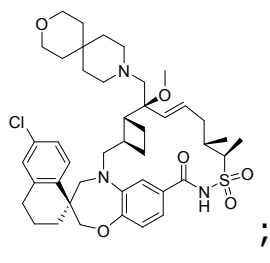
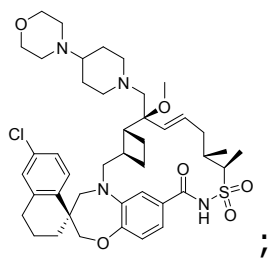
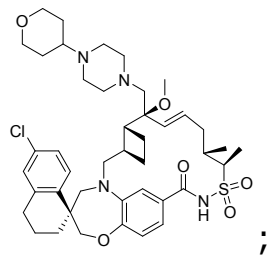
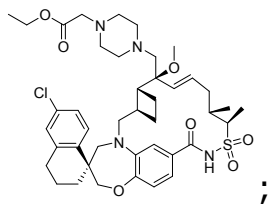
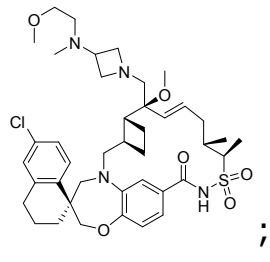
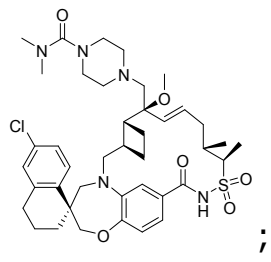
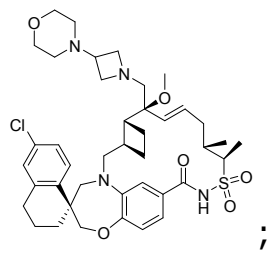
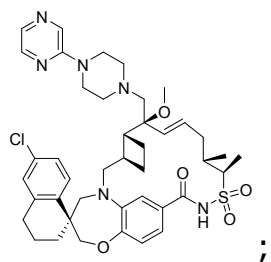


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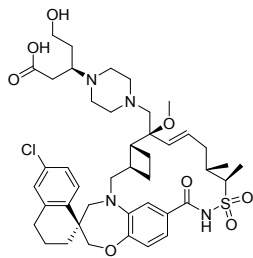
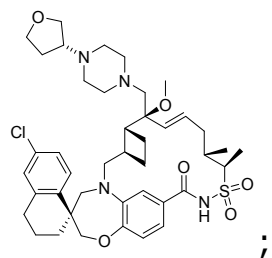
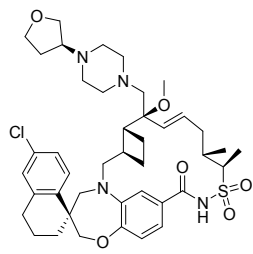
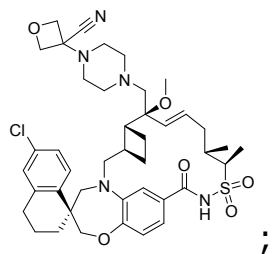
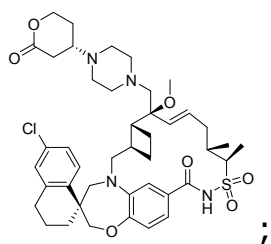
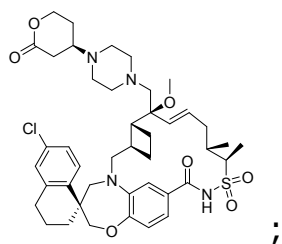
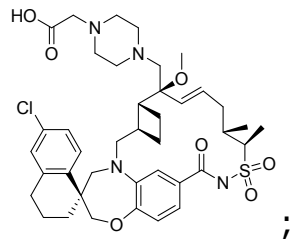
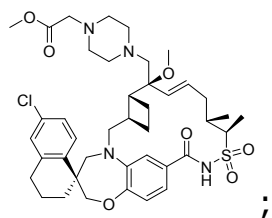
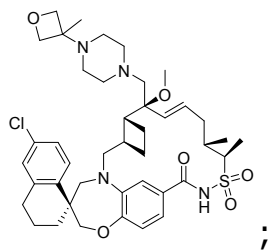
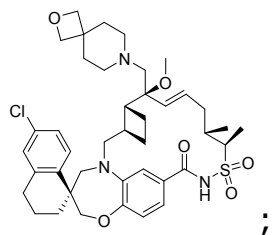


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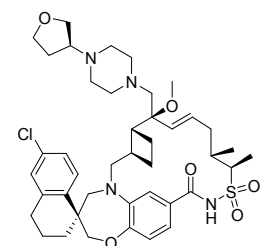
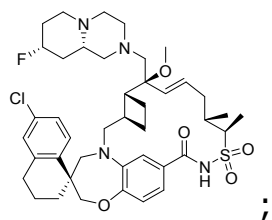
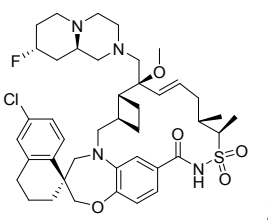
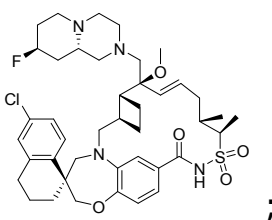
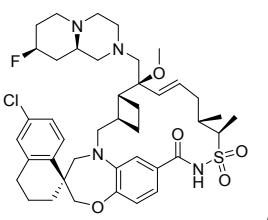
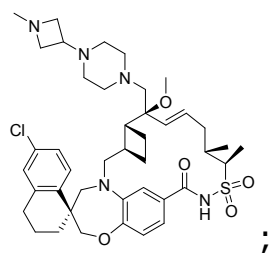
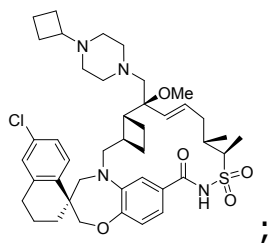
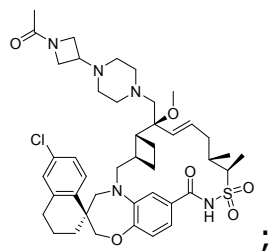
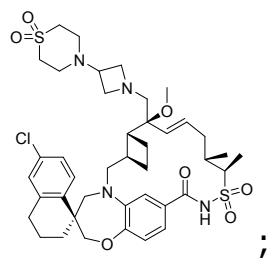
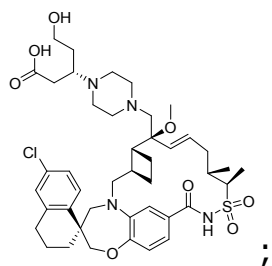


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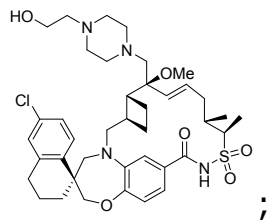
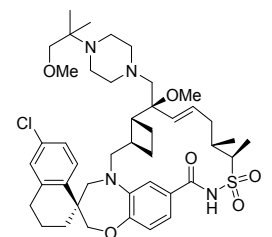
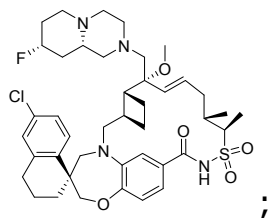
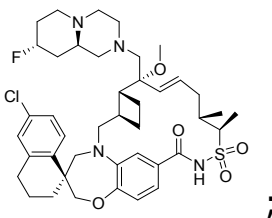
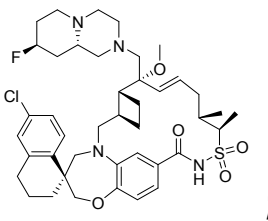
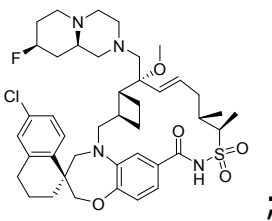
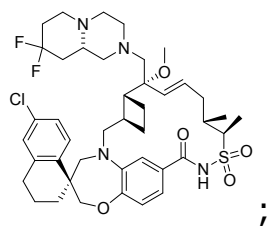
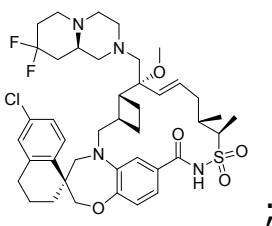
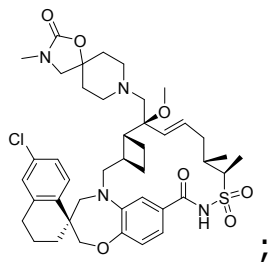
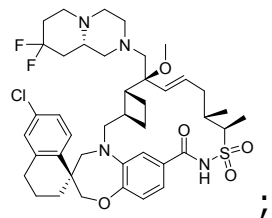
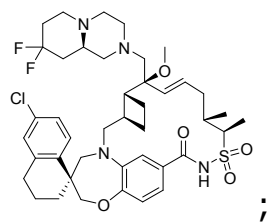
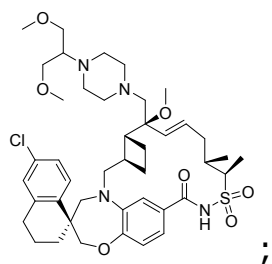
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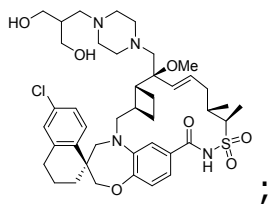
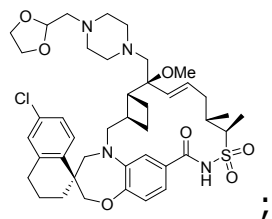
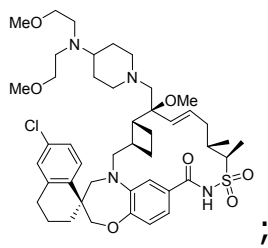
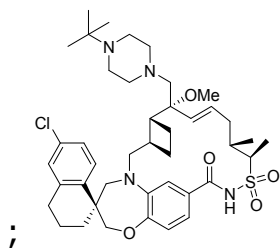
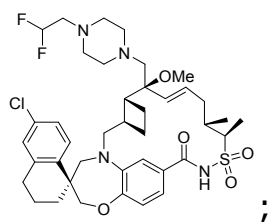
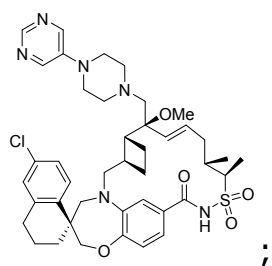
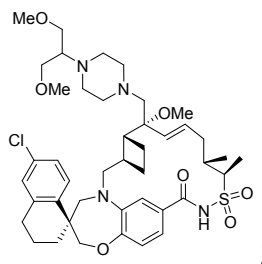
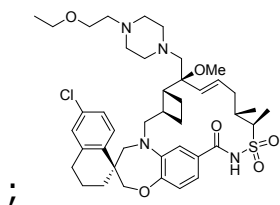
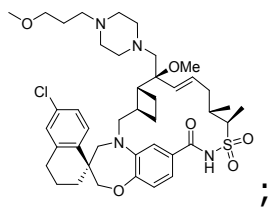
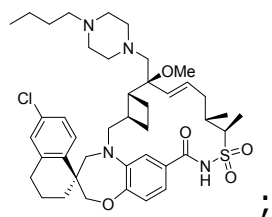
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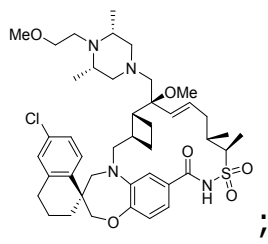
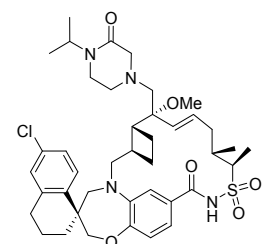
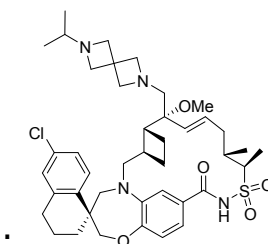
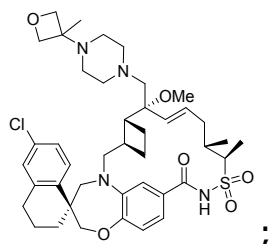
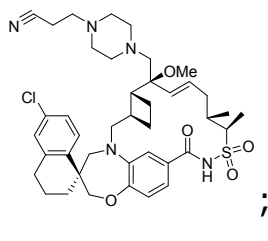
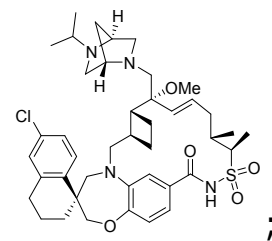
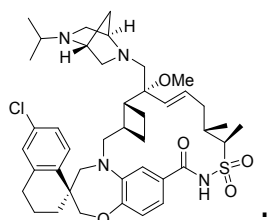
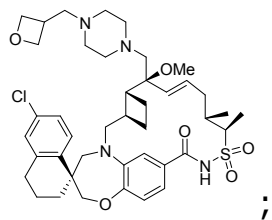
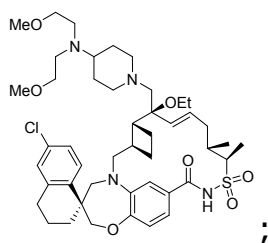
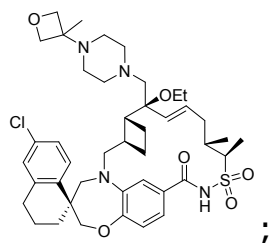
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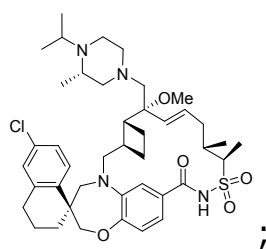
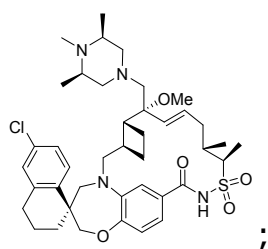
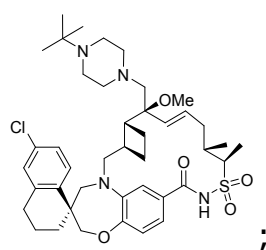
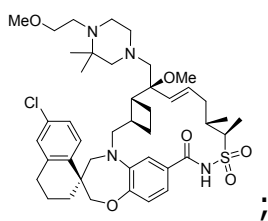
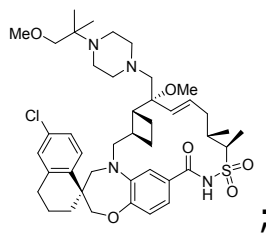
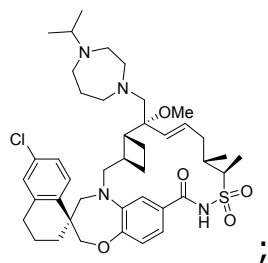
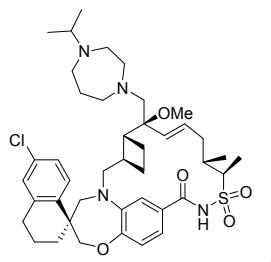
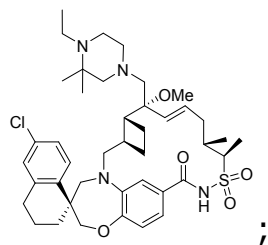
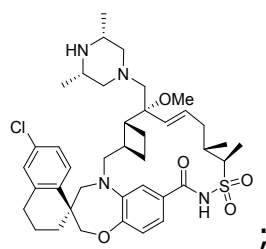
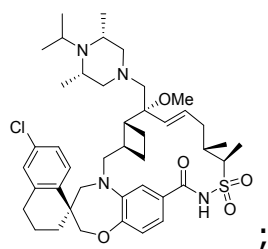
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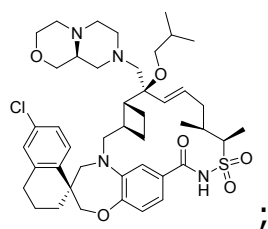
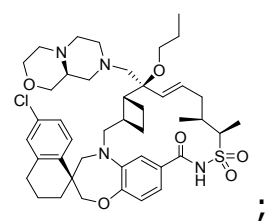
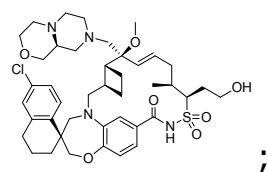
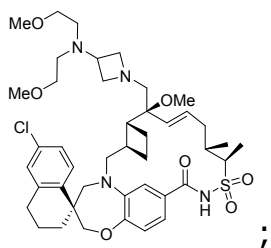
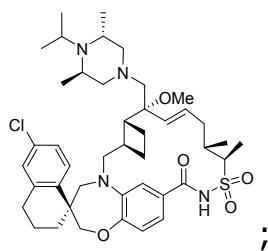
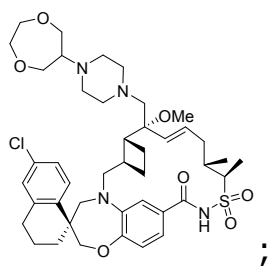
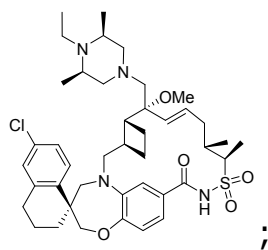
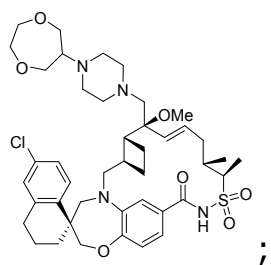
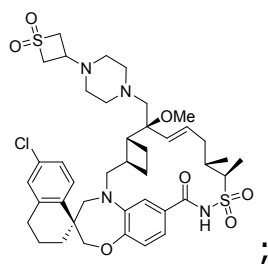
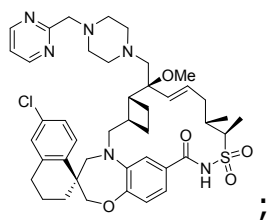
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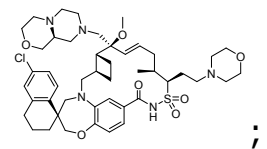
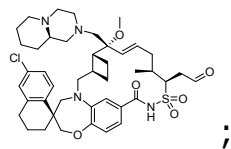
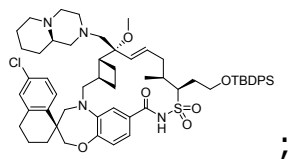
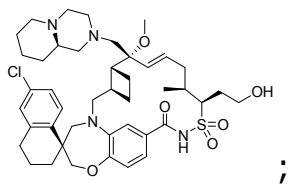
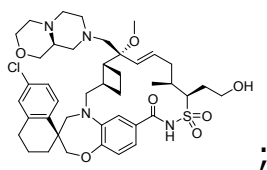
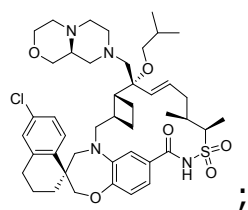
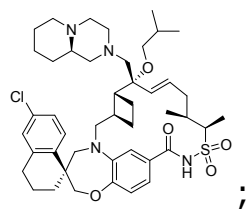
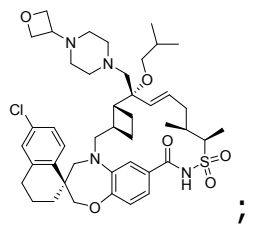
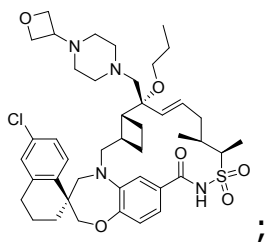
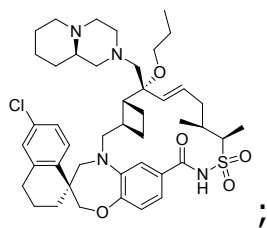
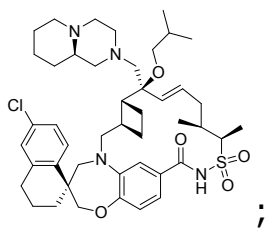
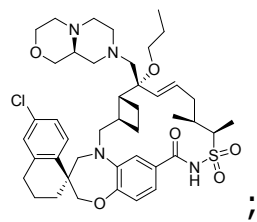
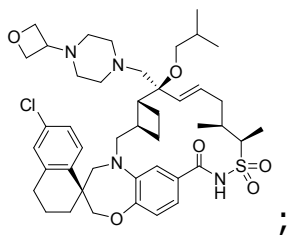
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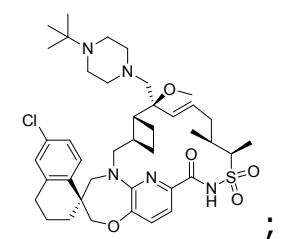
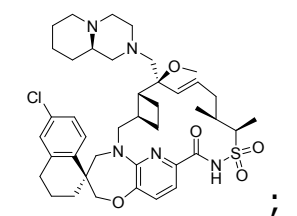
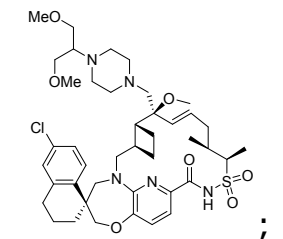
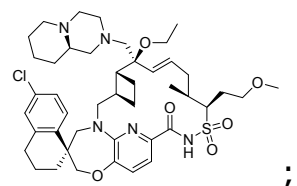
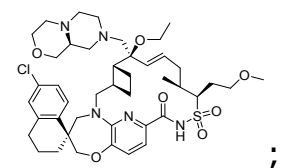
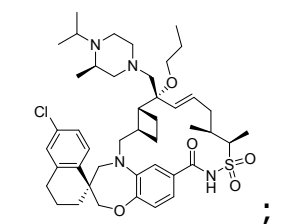
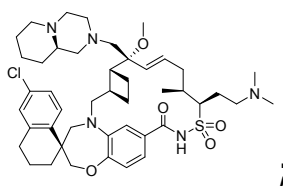
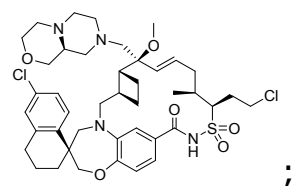
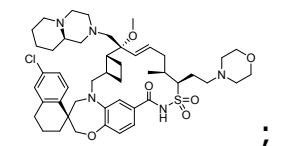
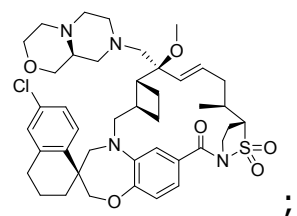
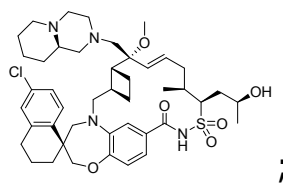
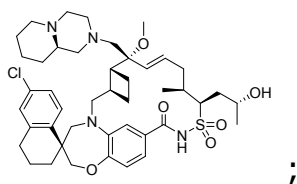
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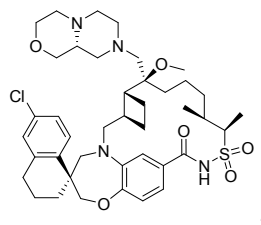
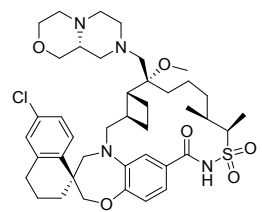
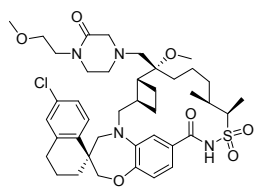
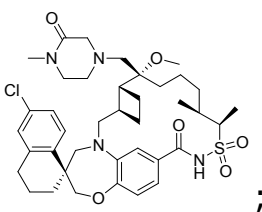
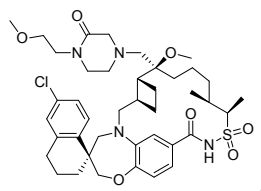
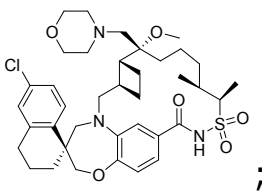
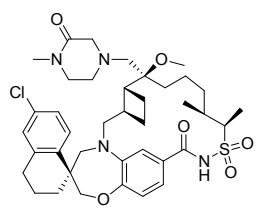
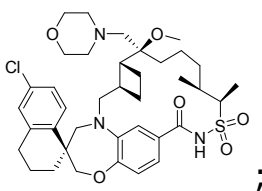
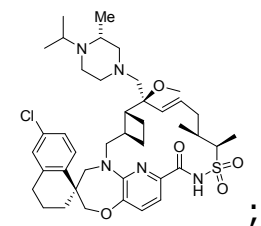
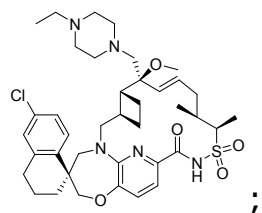
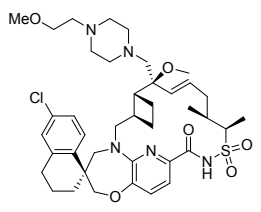
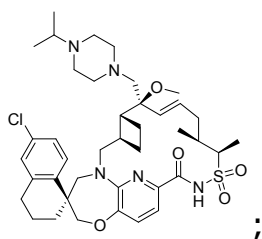
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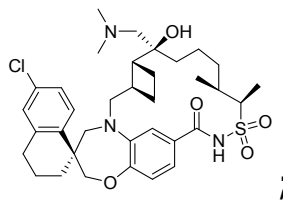
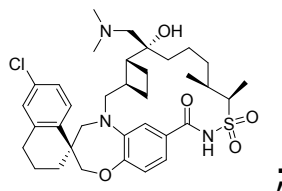
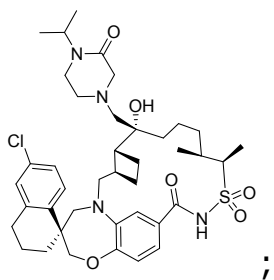
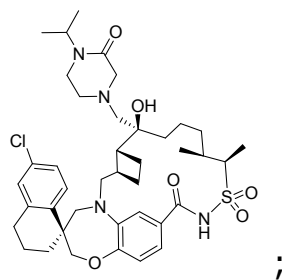
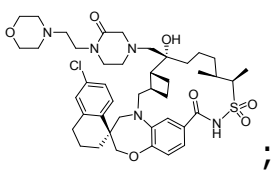
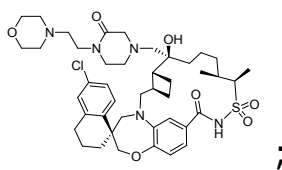
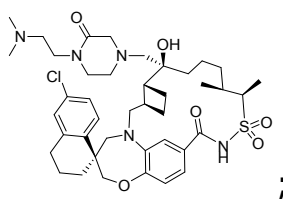
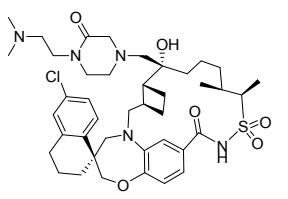
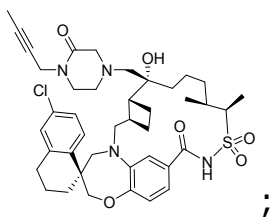
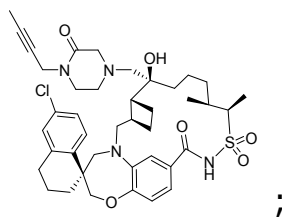
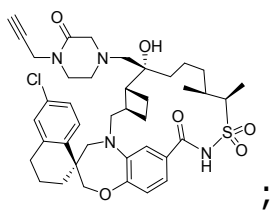
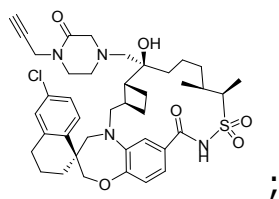
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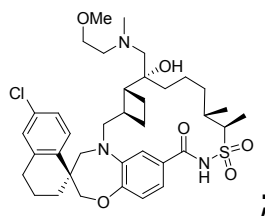
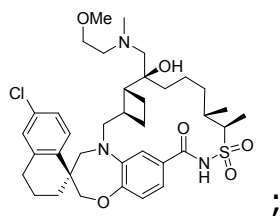
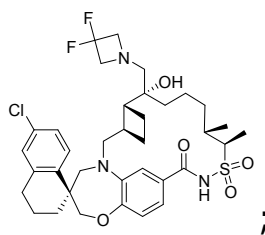
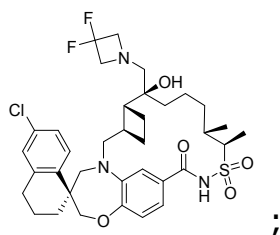
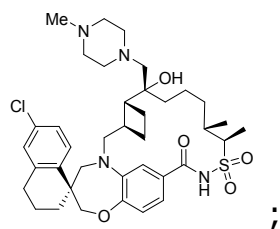
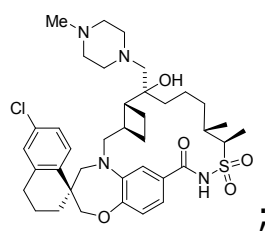
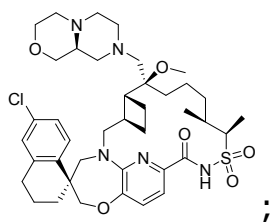
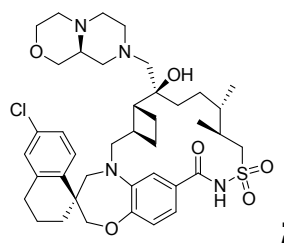
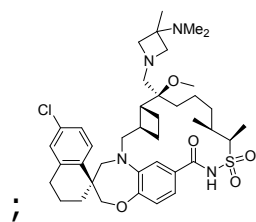
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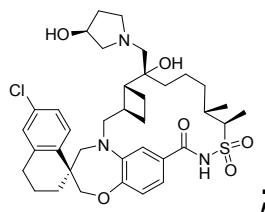
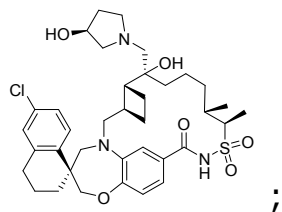
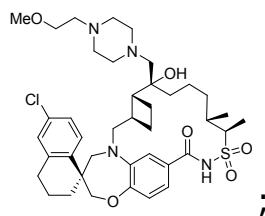
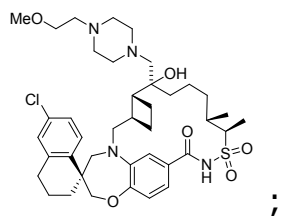
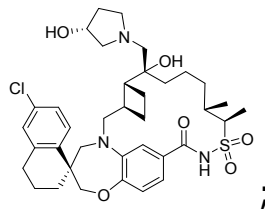
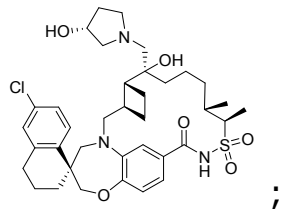
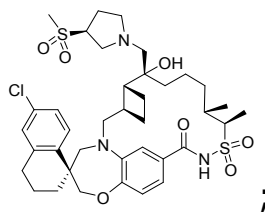
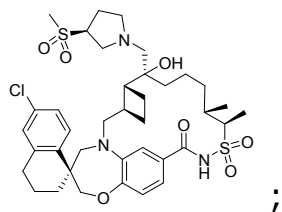
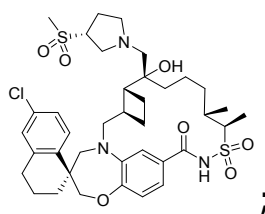
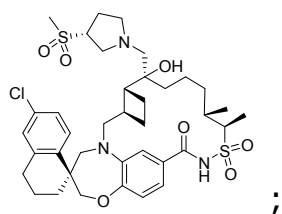
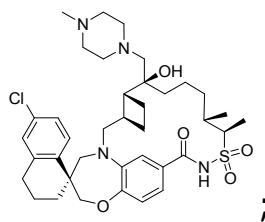
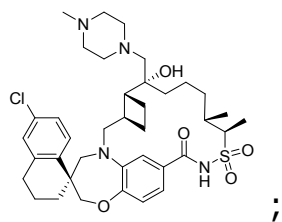
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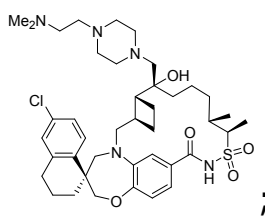
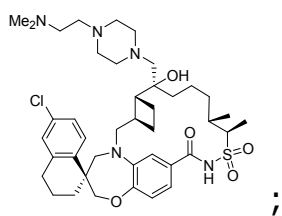
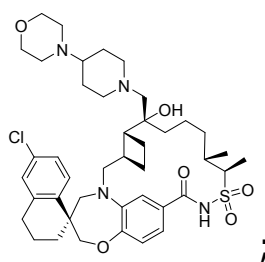
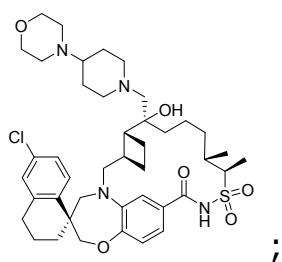
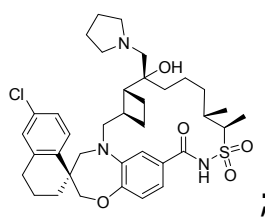
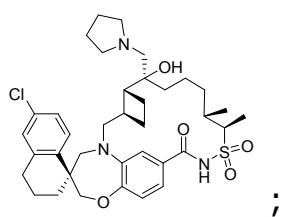
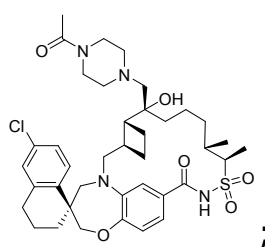
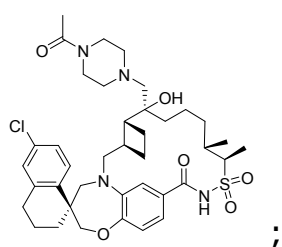
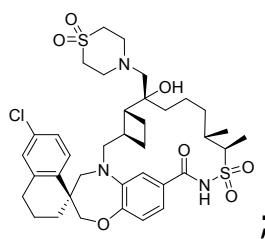
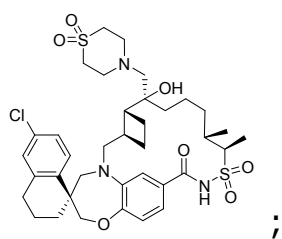
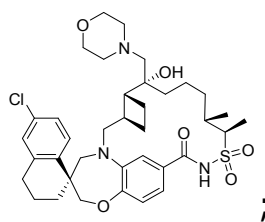
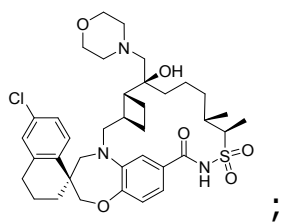
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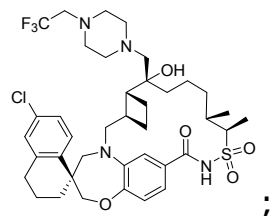
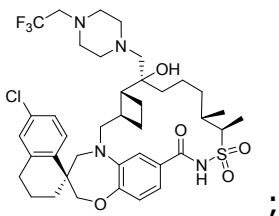
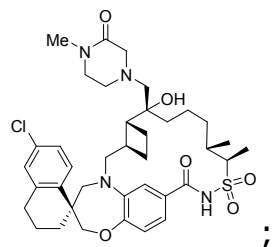
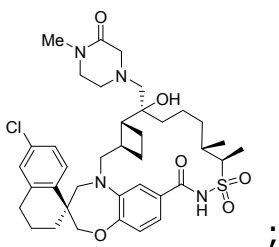
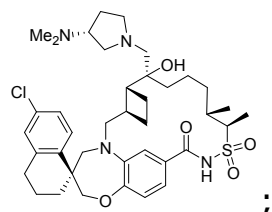
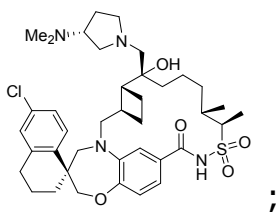
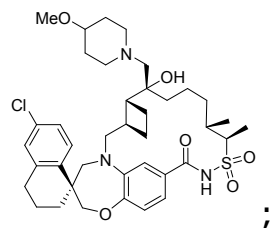
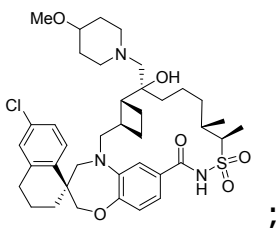
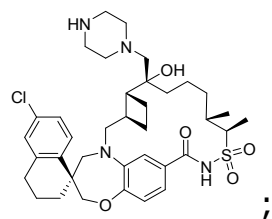
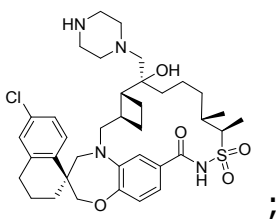
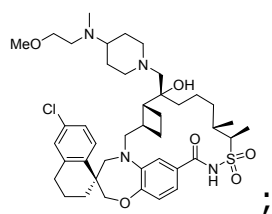
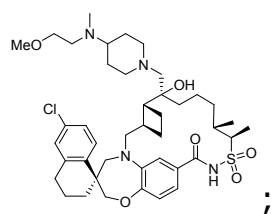
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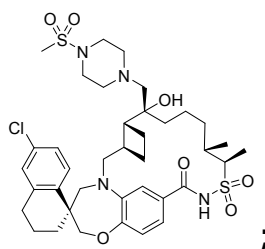
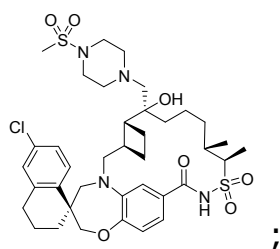
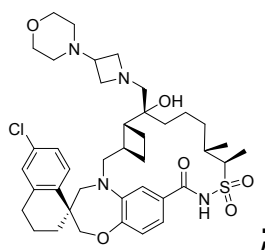
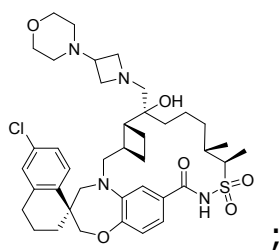
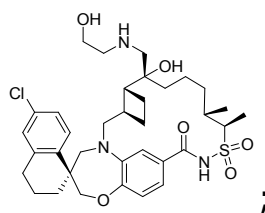
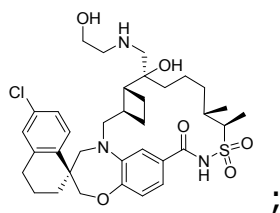
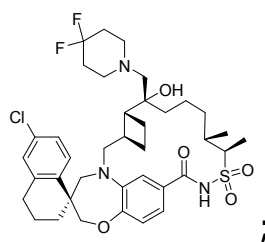
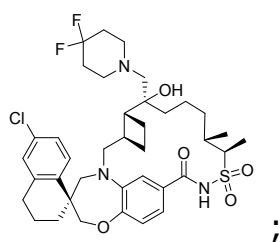
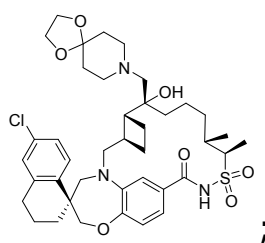
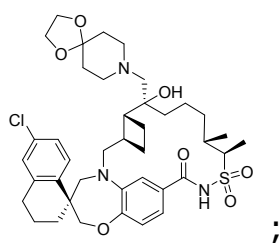
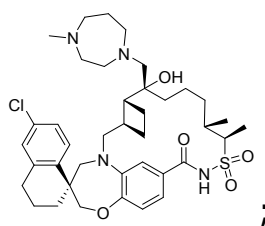
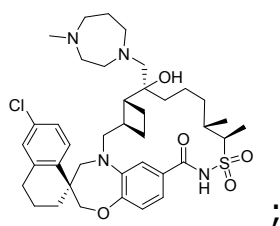
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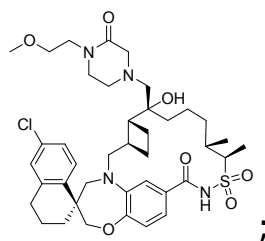
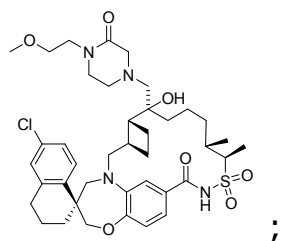
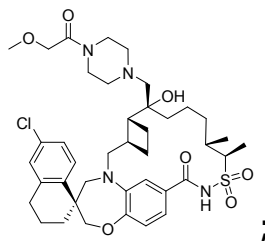
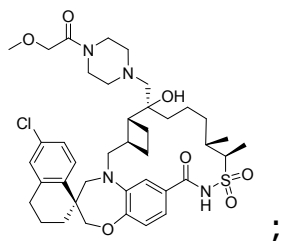
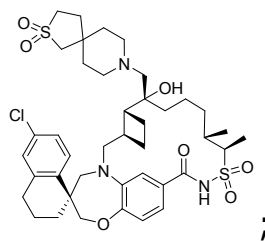
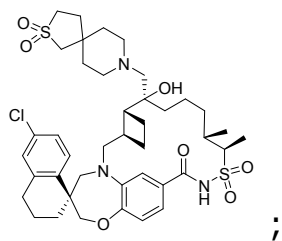
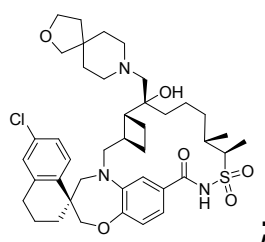
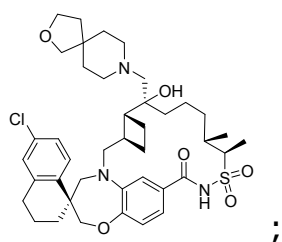
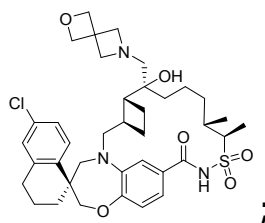
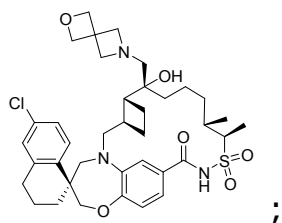
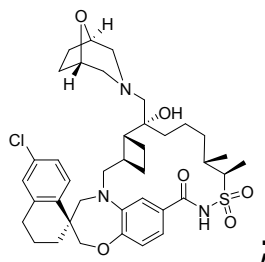
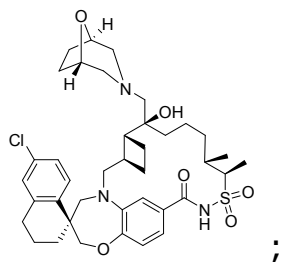


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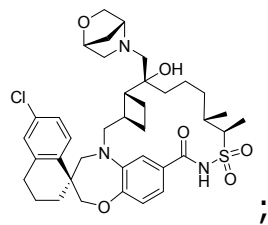
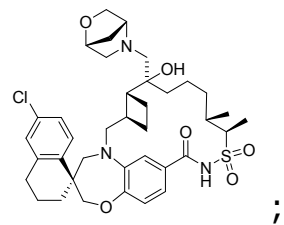
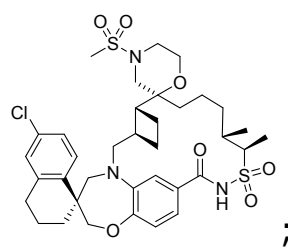
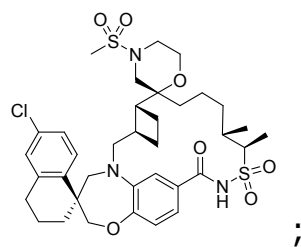
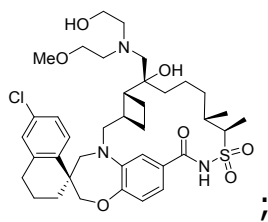
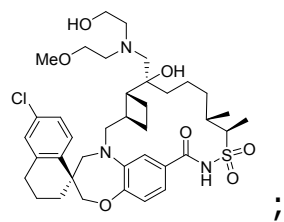
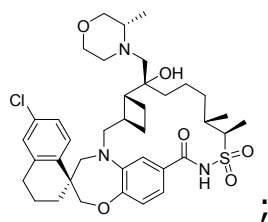
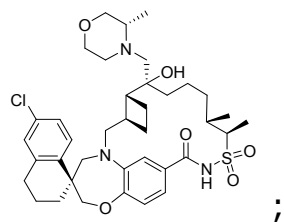
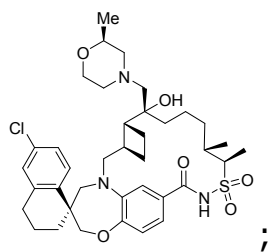
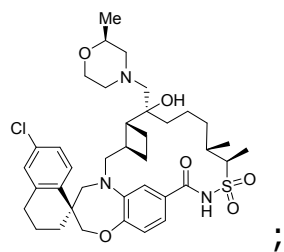


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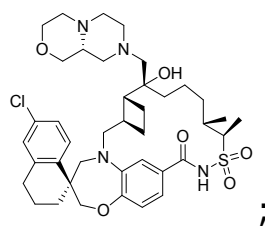
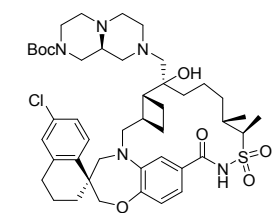
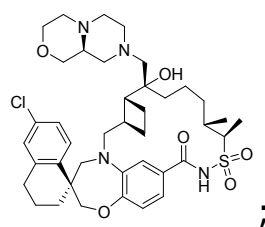
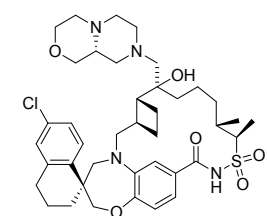
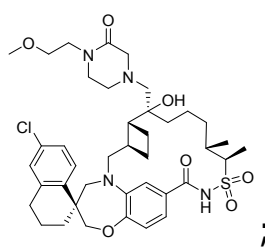
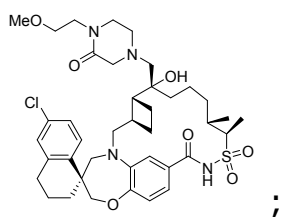
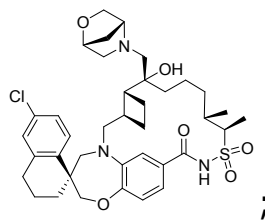
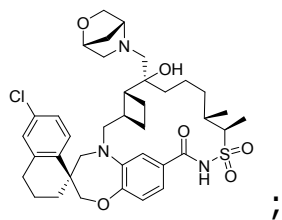




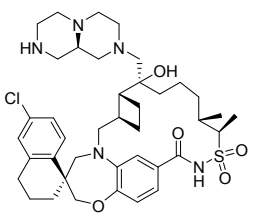
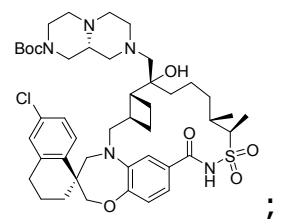
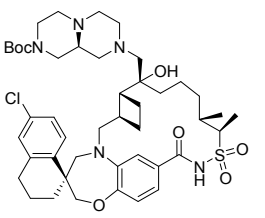
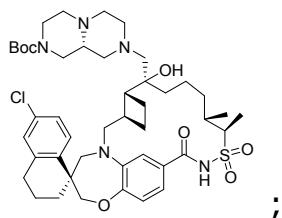
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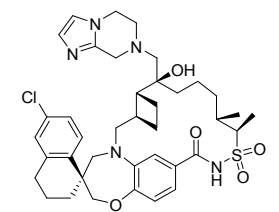
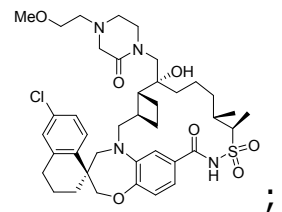
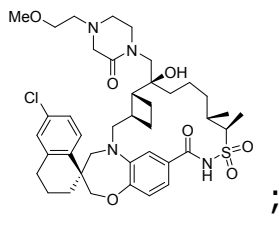
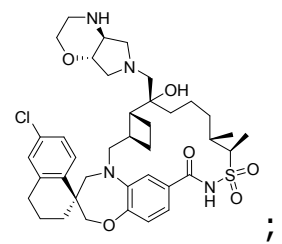
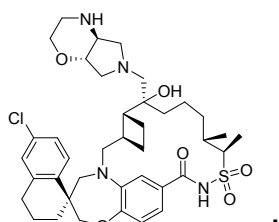
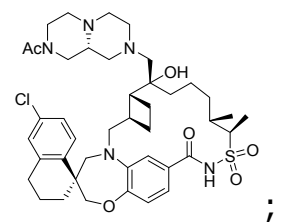
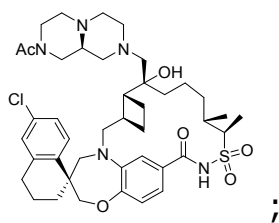
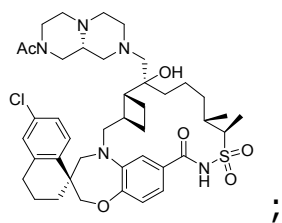
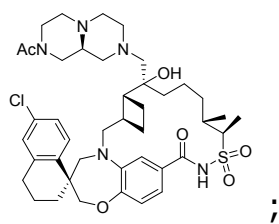
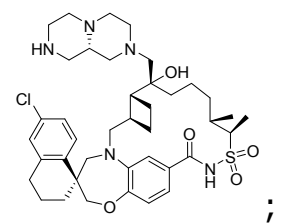
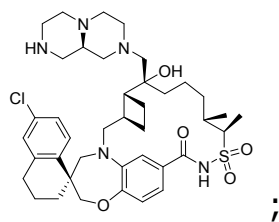
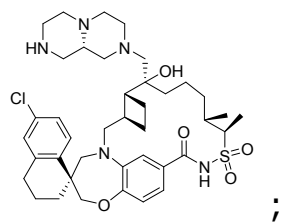
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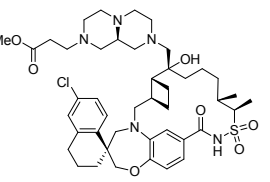
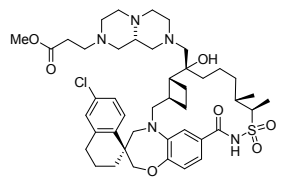
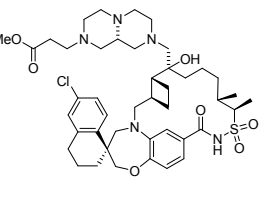
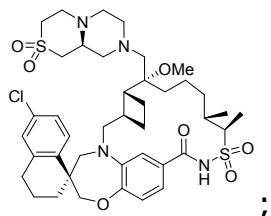
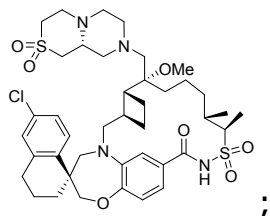
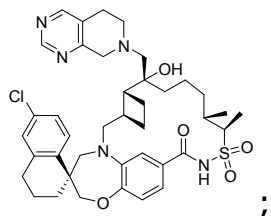
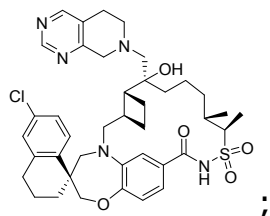
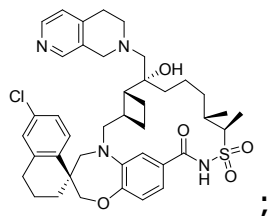
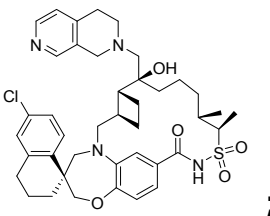
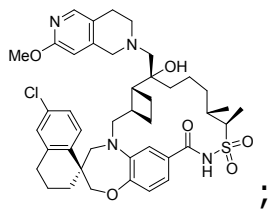
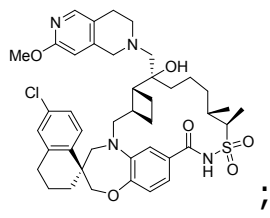
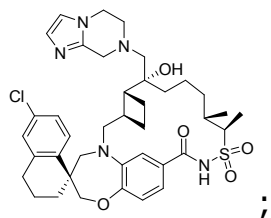


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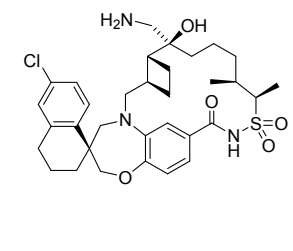
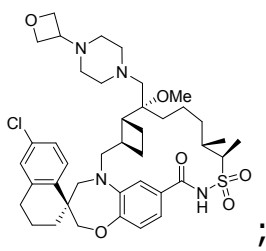
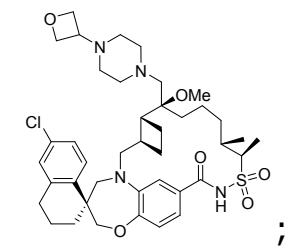
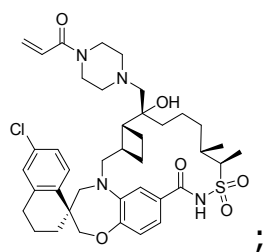
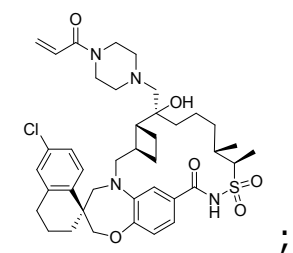
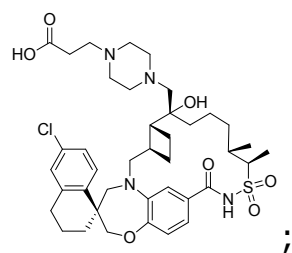
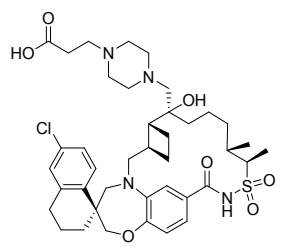
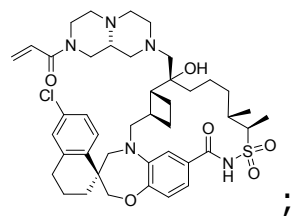
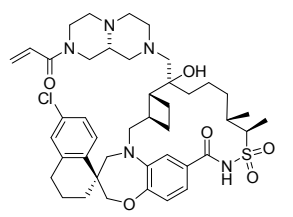
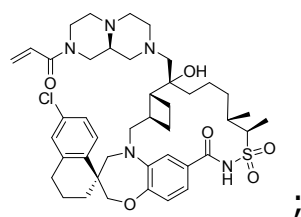
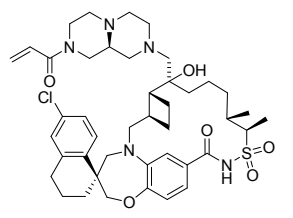
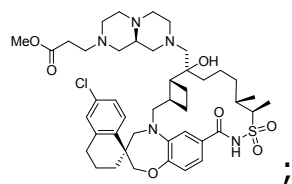
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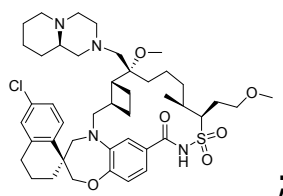
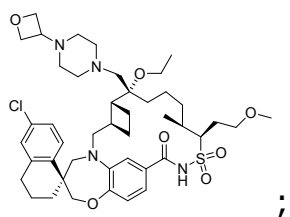
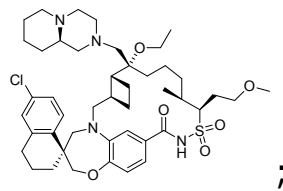
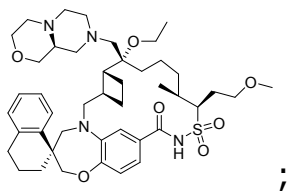
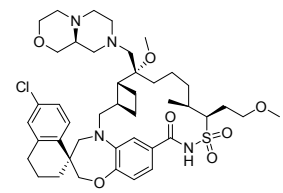
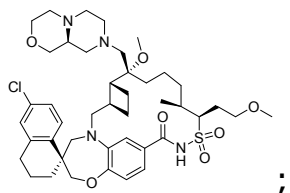
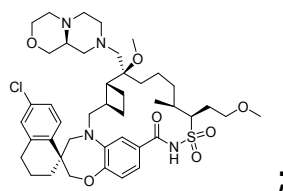
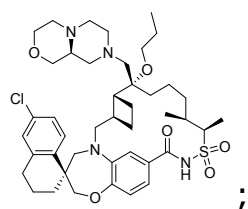
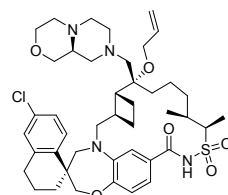
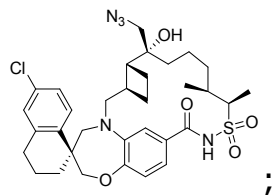
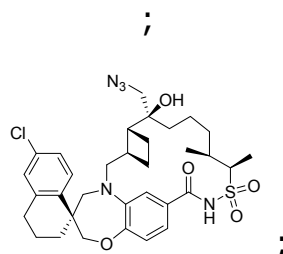
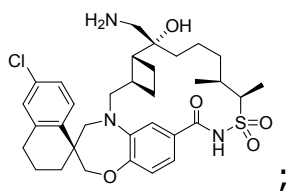
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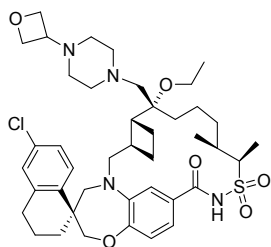
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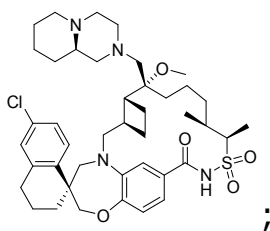


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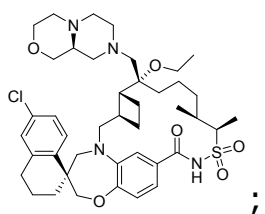




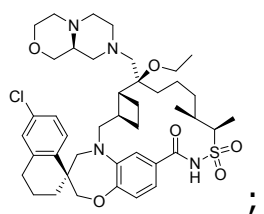
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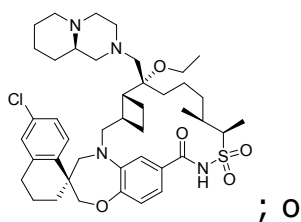
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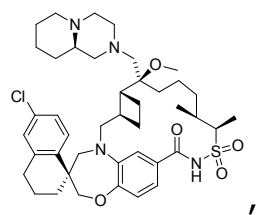
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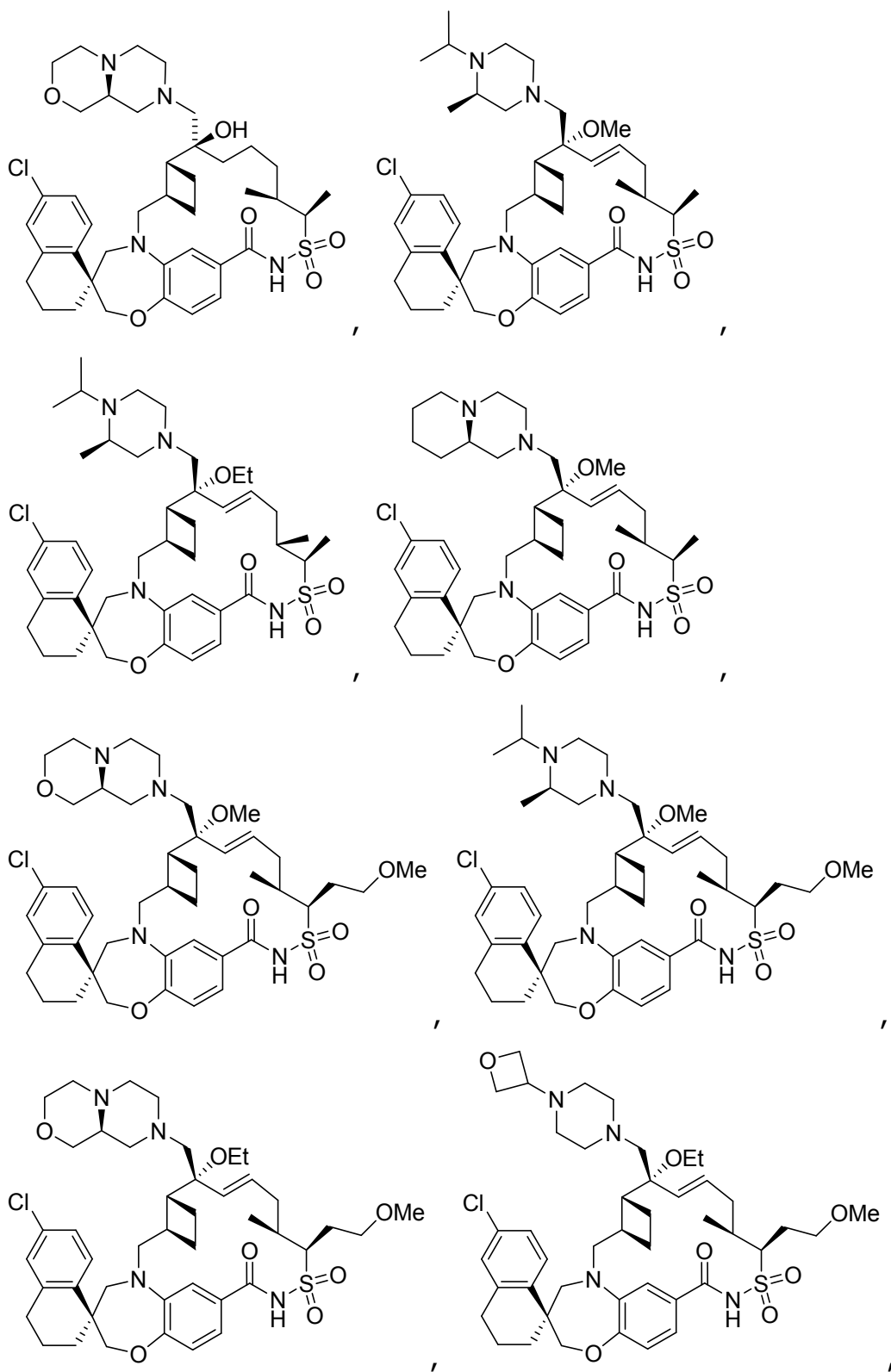


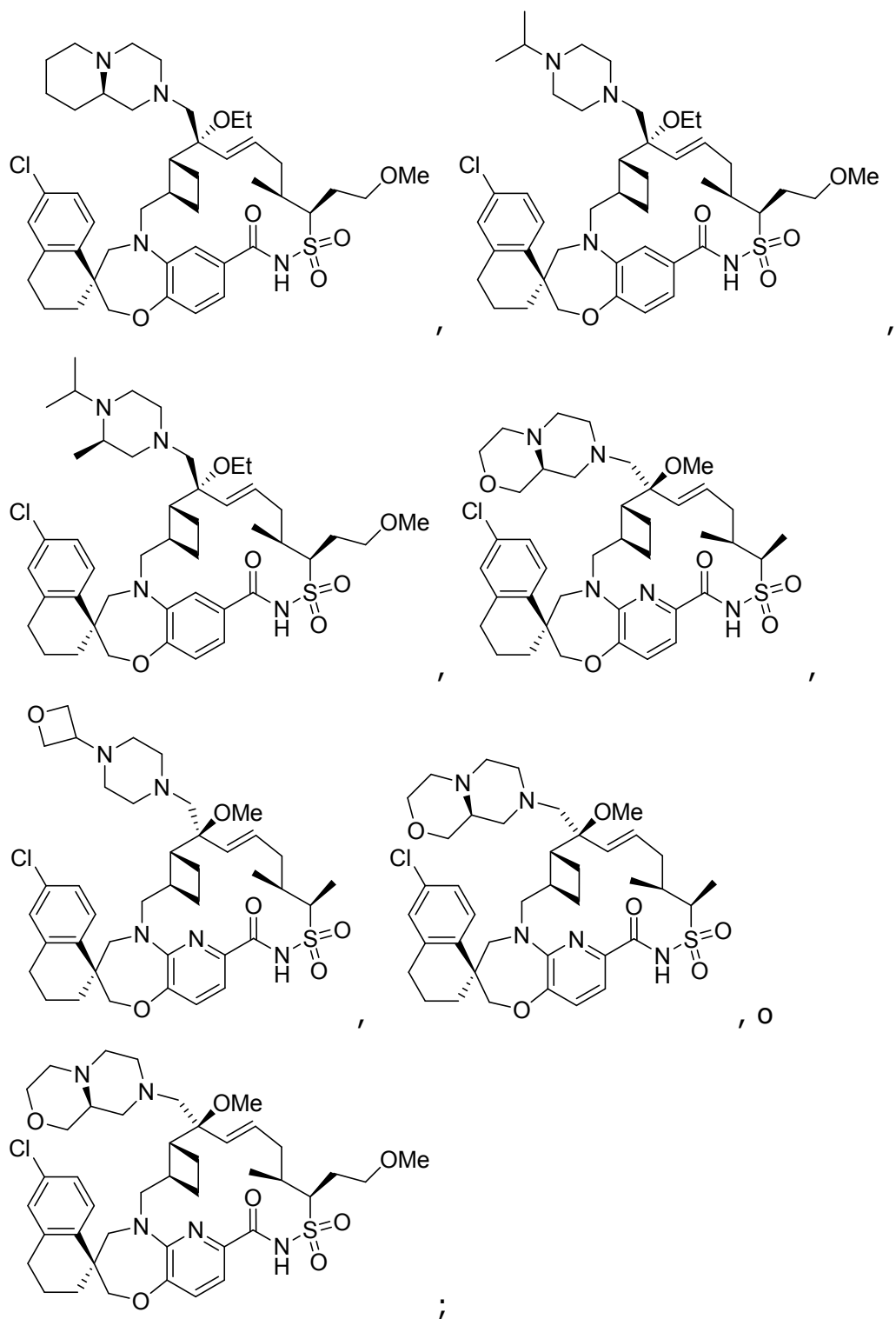
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o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este.

27. El compuesto de Reivindicación **26** o la sal farmacéuticamente aceptable de este.

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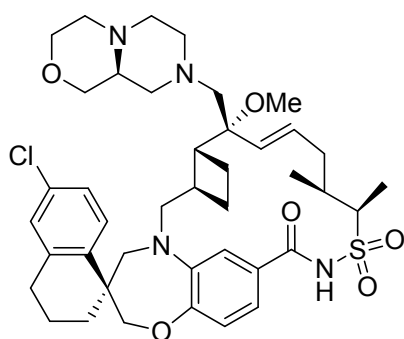




o el estereoisómero de este, la sal farmacéuticamente aceptable de este, o la sal farmacéuticamente aceptable del estereoisómero de este.

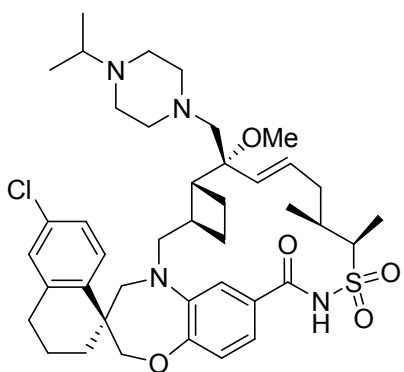
29. El compuesto de Reivindicación **28** o la sal farmacéuticamente aceptable de este.

30. El compuesto de Reivindicación **28**, en donde el compuesto es



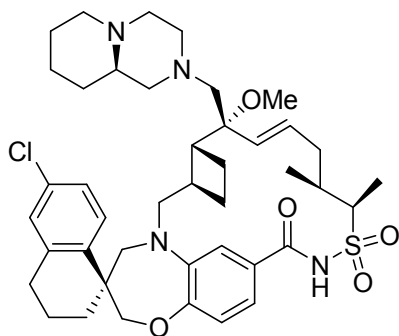
, o la sal farmacéuticamente aceptable de este.

31. El compuesto de reivindicación **28**, en donde el compuesto es



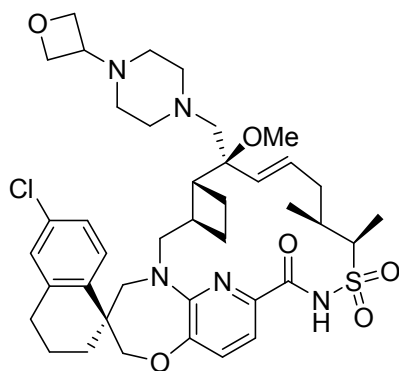
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32. El compuesto de Reivindicación **28**, en donde el compuesto es



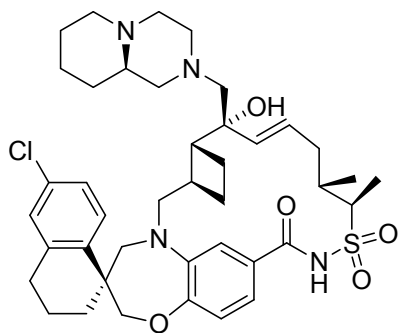
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33. El compuesto de Reivindicación **28**, en donde el compuesto es



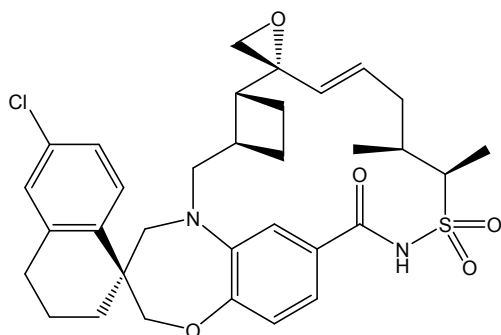
, o la sal farmacéuticamente aceptable de este.

34. El compuesto de Reivindicación **1**, en donde el compuesto es



, o la sal farmacéuticamente aceptable de este.

35. El compuesto de Reivindicación **1**, en donde el compuesto es



36. Una composición farmacéutica que comprende el compuesto de cualquiera de las Reivindicaciones **1-34** o la sal farmacéuticamente aceptable de este, y un portador o diluyente farmacéuticamente aceptable.

37. Una composición farmacéutica que comprende el compuesto de la Reivindicación **30** o la sal farmacéuticamente aceptable del mismo, y un portador o diluyente farmacéuticamente aceptable.

38. Una composición farmacéutica que comprende el compuesto de la Reivindicación **31** o la sal farmacéuticamente aceptable del mismo, y un portador o diluyente farmacéuticamente aceptable.

39. Una composición farmacéutica que comprende el compuesto de la Reivindicación **32** o la sal farmacéuticamente aceptable del mismo, y un portador o diluyente farmacéuticamente aceptable.

40. Una composición farmacéutica que comprende el compuesto de la Reivindicación **33** o la sal farmacéuticamente aceptable del mismo, y un portador o diluyente farmacéuticamente aceptable.