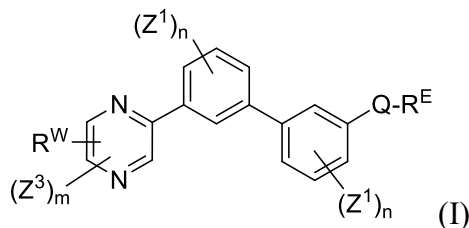


REIVINDICACIONES:

1. Un compuesto de Fórmula (I):



en donde:

cada n es independientemente 0, 1, 2, 3 o 4;

cada Z^1 es independientemente halo, $-OR^a$, $-NO_2$, $-CN$, $-NR^aR^b$, $-N_3$, $-S(O)_2R^a$, alquilo- C_{1-6} , haloalquilo C_{1-6} , alquenilo C_{2-6} , alquinilo C_{2-6} , alquilo O- C_{1-6} , haloalquilo O- C_{1-6} , cicloalquilo C_{3-8} o alquilo C_{1-6} cicloalquilo C_{3-8} ;

en donde cada grupo alquilo, alquenilo, alquinilo y cicloalquilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en oxo, $-NO_2$, $-N_3$, $-OR^a$, halo, y ciano;

Q es arilo C_{6-20} , heteroarilo o heterociclilo, en donde el grupo arilo, heteroarilo y heterociclilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en halo, oxo, $-OR^a$, $-SR^a$, N_3 , NO_2 , $-CN$, $-NR^1R^2$, $-S(O)_2R^a$, $-S(O)_2NR^aR^b$, $-NR^aS(O)_2R^a$, $-NR^aC(O)R^a$, $-C(O)R^a$, $-C(O)OR^a$, $-C(O)NR^aR^b$, $-NR^aC(O)OR^a$, $-NR^aC(O)NR^1R^2$, $-O-C(O)NR^aR^b$, $-NR^aS(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2NR^aR^b$, alquilo C_{1-6} , alquenilo C_{2-6} , alquinilo C_{2-6} , alquilo C_{1-6} -O, cicloalquilo C_{3-8} , alquilo C_{1-6} cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo y R^N ;

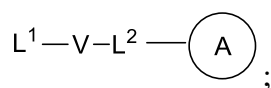
en donde el grupo alquilo, alquenilo, alquinilo, cicloalquilo C_{3-8} , arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en oxo, $-NO_2$, N_3 , $-OR^a$, halo, ciano, $-NR^aR^b$, $-C(O)R^a$, $-C(O)OR^a$, alquilo O- C_{1-6} CN, $-C(O)NR^aR^b$, $NR^aC(O)R^a$, $-NR^aC(O)OR^a$, $-S(O)_2R^a$, $-NR^aS(O)_2R^b$, $-S(O)_2NR^aR^b$, $-NR^aS(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2NR^aR^b$ y cicloalquilo C_{3-8} ; y donde el grupo heteroarilo o heterociclilo puede oxidarse en un átomo de nitrógeno para formar un N-óxido u oxidado en un átomo de azufre para formar un sulfóxido o una sulfona;

m es 0, 1 o 2;

cada Z^3 es independientemente halo, oxo, $-OR^a$, SR^a , N_3 , NO_2 , $-CN$, $-NR^1R^2$, $-S(O)_2R^a$, $-S(O)_2NR^aR^b$, $-NR^aS(O)_2R^a$, $-NR^aC(O)R^a$, $-C(O)R^a$, $-C(O)OR^a$, $-C(O)NR^aR^b$, $-NR^aC(O)OR^a$, $-NR^aC(O)NR^1R^2$, $-O-C(O)NR^aR^b$, $-NR^aS(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2NR^aR^b$, alquilo C_{1-6} , alquenilo C_{2-6} , alquinilo C_{2-6} , alquilo $O-C_{1-6}$, cicloalquilo C_{3-8} , alquilo C_{1-6} cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo y R^N ;

en donde el grupo alquilo, alquenilo, alquinilo, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en oxo, $-NO_2$, N_3 , $-OR^a$, halo, ciano, $-NR^aR^b$, $-C(O)R^a$, $-C(O)OR^a$, alquilo $-O-C_{1-6}CN$, $-C(O)NR^aR^b$, $NR^aC(O)R^a$, $-NR^aC(O)OR^a$, $-S(O)_2R^a$, $-NR^aS(O)_2R^b$, $-S(O)_2NR^aR^b$, $-NR^aS(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2NR^aR^b$ y cicloalquilo C_{3-8} ;

cada R^N es independientemente alquilo $C_{1-6}NR^1R^2$, alquilo $O-C_{1-6}NR^1R^2$, alquilo OC_{1-6} alquilo $NR^1R^2C_{1-6}$, alquilo $C_{1-6}NR^1R^2NR^a$, alquilo $C_{1-6}C(O)NR^1R^2$, alquilo $O-C_{1-6}C(O)NR^1R^2$, alquilo $O-C_{1-6}C(O)OR^1$, alquilo $S-C_{1-6}NR^1R^2$, alquilo $C_{1-6}OR^a$, o



en donde

L^1 es independientemente un enlace, O, NR^a , S, $S(O)$, o $S(O)_2$;

V es seleccionado independientemente del grupo que consiste en un enlace, alquilo C_{1-6} , alquenilo C_{2-6} , y alquinilo C_{2-6} ;

en donde el grupo alquilo, alquenilo o alquinilo no está sustituido o está sustituido independientemente con $-OR^a$, halo, ciano, NR^aR^b y cicloalquilo C_{3-8} ;

L^2 es independientemente un enlace, O, NR^a , S, $S(O)$, o $S(O)_2$;

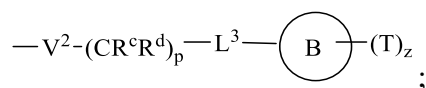
el anillo A es independientemente cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo o heterociclilo;

en donde el grupo cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en oxo, $-NO_2$, N_3 , $-OR^a$, halo, ciano, alquilo C_{1-6} , haloalquilo C_{1-6} , alquenilo C_{2-6} ,

-alquinilo C₂₋₆, -haloalquilo O-C₁₋₆, NR^aR^b, -C(O)R^a, -C(O)OR^a, -alquilo O-C₁₋₆ CN,
 -C(O)NR^aR^b, -NR^aC(O)R^a, -NR^aC(O)OR^a, -NR^aC(O)OR^a, -
 C(O)N(R^a)OR^b,
 -S(O)₂R^a, -S(O)₂NR^aR^b, -NR^aS(O)₂R^b, -NR^aS(O)₂NR^aR^b, -
 C(O)NR^aS(O)₂NR^aR^b,
 cicloalquilo C₃₋₈ y alquilo C₁₋₆ cicloalquilo C₃₋₈;

en donde el grupo alquilo, alqueno o alquinilo no está sustituido
 o está sustituido independientemente con -OR^a, halo, ciano, NR^aR^b
 y - cicloalquilo C₃₋₈;

R^E y R^W son cada uno independientemente -NR¹R², -alquilo C₁₋₆ NR¹R², -alquilo O-C₁₋₆ NR¹R²,
 - alquilo O-C₁₋₆ alquilo C₁₋₆ NR¹R², -alquilo C₁₋₆ NR¹R² NR^a, -alquilo C₁₋₆ N⁺R¹R²R³, -alquilo
 S-C₁₋₆ NR¹R², -C(O)NR¹R², -S(O)₂R^a, -(CH₂)_uS(O)₂NR¹R², -(CH₂)_uNR^aS(O)₂NR^aR^b, - alquilo
 C₁₋₆ NR¹R² S(O)₂NR^a,
 - alquilo NR¹R² NR^aS(O)₂C₁₋₆, -(CH₂)_uC(O)NR^aS(O)₂NR^aR^b, -(CH₂)_uN⁺R¹R²O⁻, -
 (CH₂)_uP⁺R^bR^cR^d,
 -(CH₂)_uP⁺R^cR^dO⁻, -(CH₂)_uP⁺O[NR^aR^b][NR^cR^d], -(CH₂)_uNR^cP(O)(OR^c)₂, -
 (CH₂)_uCH₂OP(O)(OR^c)(OR^d),
 -(CH₂)_uOP(O)(OR^c)(OR^d), -(CH₂)_uOP(O)NR^aR^b(OR^a), o



en donde:

V² es independientemente un enlace, O, NR^a, S, S(O), S(O)₂, C(O)NR^a, NR^aC(O),
 S(O)₂NR¹, o NR^aS(O)₂;

L³ es independientemente un enlace, O, NR^a, S, S(O), S(O)₂, C(O)NR^a, NR^aC(O),
 S(O)₂NR¹, o NR^aS(O)₂;

el anillo B es cicloalquilo C₃₋₈, arilo C₆₋₂₀, heteroarilo o heterociclilo;

T es independientemente H, -OR^a, (CH₂)_qNR¹R², (CH₂)_qNR^aC(O)R^c o (CH₂)_qC(O)R^c;

p es independientemente 0, 1, 2, 3, 4, o 5;

q es independientemente 0, 1, 2, 3, 4, o 5;

u es 0, 1, 2, 3 o 4;

z es 0, 1, 2 o 3; y

en donde el grupo alquilo, cicloalquilo, arilo, heteroarilo o heterociclilo de R^E y R^W no está sustituido o está sustituido con 1 a 3 sustituyentes seleccionados independientemente del grupo que consiste en NR^aR^b , halo, ciano, oxo, $-OR^a$, $-alquilo\ C_{1-6}$, $-haloalquilo\ C_{1-6}$, $-cianoalquilo\ C_{1-6}$, $-alquiloNR^aR^b\ C_{1-6}$, $-alquilo\ C_{1-6}\ OH$, $-cicloalquilo\ C_{3-8}$ y $-alquiloC_{1-3}\ cicloalquilo\ C_{3-8}$;

siempre que uno, dos, tres, o cuatro de V^2 , L^3 , anillo B y T contenga un átomo de nitrógeno;

cada R^1 se selecciona independientemente del grupo que consiste en H, $-alquilo\ C_{1-8}$, $-alquenilo\ C_{2-6}$, $-alquinilo\ C_{2-6}$, $-cicloalquilo\ C_{3-6}$, arilo C_{6-20} , heteroarilo, heterociclilo, $-alquil\ C_{1-6}\ arilo$, $-alquil\ C_{1-6}\ heteroarilo$, $-alquil\ C_{1-6}\ heterociclilo$, $-alquil\ C_{1-6}\ C(O)OR^a$, $-alquenilo\ C_{2-6}\ C(O)OR^a$, $-S(O)_2R^a$, $-S(O)_2OR^a$, $-S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^a$, y $alquilo\ C_{1-6}\ cicloalquilo\ C_{3-8}$;

en donde cada grupo alquilo, alquenilo, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en $-OR^a$, $-CN$,

$-NO_2$, halo, $alquilo\ C_{1-6}$, $-alquilo\ C_{1-6}\ OR^a$, $-cianoalquilo\ C_{1-6}$, $-haloalquilo\ C_{1-6}$, $cicloalquilo\ C_{3-8}$, heteroarilo, heterociclilo, $-alquilo\ C_{3-8}\ cicloalquilo\ C_{1-3}$, $-C(O)R^a$, $-alquilo\ C_{1-6}\ C(O)R^a$, $-C(O)OR^a$, $-alquilo\ C_{1-6}\ C(O)OR^a$, $-NR^aR^b$, $-OC(O)NR^aR^b$, $-NR^aC(O)OR^b$, $-NR^aC(O)R^b$, $-alquilo\ C_{1-6}\ NR^aR^b$, $-C(O)NR^aR^b$, $-alquilo\ C_{1-6}\ C(O)NR^aR^b$, $-S(O)_2R^a$, $-S(O)_2OR^a$, $-alquilo\ C_{1-6}\ S(O)_2R^a$, $-S(O)_2NR^aR^b$, $-alquilo\ C_{1-6}\ S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^b$, $-NR^aC(O)NR^b$, $-alquilo\ C_{1-6}\ C(O)NR^aS(O)_2R^b$, $-NR^aC(O)R^b$, y $-alquilo\ C_{1-6}\ NR^aC(O)R^b$;

cada R^2 se selecciona independientemente del grupo que consiste en H, $-alquilo\ C_{1-6}$, $-alquenilo\ C_{2-6}$, $-alquinilo\ C_{2-6}$, $-cicloalquilo\ C_{3-6}$, arilo C_{6-20} , heteroarilo, heterociclilo, $-alquil\ C_{1-6}\ arilo$, $-alquil\ C_{1-6}\ heteroarilo$, $-alquil\ C_{1-6}\ heterociclilo$, $-alquilo\ C_{2-6}\ OR^a$, $-alquilo\ C_{1-6}\ C(O)OR^a$, y $-alquenilo\ C_{2-6}\ C(O)OR^a$;

en donde cada grupo alquilo, alquenilo, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en $-OR^a$, $-CN$, halo, $alquilo\ C_{1-6}$, $-alquilo\ C_{1-6}\ OR^a$, $-cianoalquilo\ C_{1-6}$, $-haloalquilo\ C_{1-6}$, $-cicloalquilo\ C_{3-8}$, $-alquilo\ C_{1-3}\ cicloalquilo\ C_{3-8}$, $-C(O)R^a$, $-alquilo\ C_{1-6}\ C(O)R^a$, $-C(O)OR^a$, $-alquilo\ C_{1-6}\ C(O)OR^a$, $-NR^aR^b$, $-alquilo\ C_{1-6}\ NR^aR^b$, $-C(O)NR^aR^b$, $alquilo\ C_{1-6}\ C(O)NR^aR^b$, $-S(O)_2R^a$, $-alquilo\ C_{1-6}\ S(O)_2R^a$, $-S(O)_2NR^aR^b$, $-alquilo\ C_{1-6}\ S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^b$ y $-NR^aC(O)R^b$;

o R^1 y R^2 se combinan para formar un grupo heterociclilo que contiene 0, 1, 2 o 3 heteroátomos adicionales seleccionados independientemente entre oxígeno, azufre y nitrógeno, y no ésta sustituido o está sustituido con 1 a 3 grupos seleccionados independientemente del grupo que consiste en oxo, -alquilo C_{1-6} , -cicloalquilo C_{3-8} ,

-alquenilo C_{2-6} , -alquinilo C_{2-6} , arilo C_{6-20} , heteroarilo, heterociclilo, $-OR^a$, $-CN$, halo, $-C(O)OR^a$, $-C_{1-6}$ cianoalquilo, -alquilo $C_{1-6} OR^a$, -haloalquilo C_{1-6} , -alquilo C_{1-3} cicloalquilo C_{3-8} , $-C(O)R^a$, alquilo $C_{1-6} C(O)R^a$, -alquilo $C_{1-6} C(O)OR^a$, $-NR^aR^b$, -alquilo $C_{1-6} NR^aR^b$, $-C(O)NR^aR^b$, $-NR^aC(O)OR^b$, $-NR^aC(O)NR^aR^b$, $-NR^aS(O)_2NR^aR^b$, $-NR^aS(O)_2R^b$, -alquilo $C_{1-6} C(O)NR^aR^b$, $-S(O)_2R^a$, -alquilo $C_{1-6} S(O)_2R^a$, $-S(O)_2NR^aR^b$, y alquilo $C_{1-6} S(O)_2NR^aR^b$;

cada R^3 es independientemente H, -alquilo C_{1-6} , -alquenilo C_{2-6} , -cicloalquilo C_{3-6} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-6} arilo, -alquilo C_{1-6} heteroarilo, -alquilo C_{1-6} heterociclilo, -alquilo $C_{2-6} OR^a$, -alquilo $C_{1-6} C(O)OR^a$, o -alquenilo $C_{2-6} C(O)OR^a$;

cada R^a se selecciona independientemente del grupo que consiste en H, -alquilo C_{1-6} , -haloalquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

cada R^b se selecciona independientemente del grupo que consiste en H, -alquilo C_{1-6} , -haloalquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

o R^a y R^b pueden combinarse para formar un anillo que consta de 3-8 átomos en el anillo que son C, N, O o S; en el que el anillo no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en $-OR^f$, $-CN$, halo, -alquilo $C_{1-6} OR^f$, -cianoalquilo C_{1-6} , -haloalquilo C_{1-6} , -cicloalquilo C_{3-8} , -alquilo C_{1-3} cicloalquilo C_{3-8} , $-C(O)R^f$, -alquilo $C_{1-6} C(O)R^f$, $-C(O)OR^f$, -alquilo $C_{1-6} C(O)OR^f$, $-NR^fR^g$, -alquilo $C_{1-6} NR^fR^g$, $-C(O)NR^fR^g$, alquilo $C_{1-6} C(O)NR^fR^g$, $-S(O)_2R^f$, -alquilo $C_{1-6} S(O)_2R^f$, $-S(O)_2NR^fR^g$, -alquilo $C_{1-6} S(O)_2NR^fR^g$, $-C(O)NR^fS(O)_2R^g$ y $-NR^fC(O)R^g$;

cada R^c se selecciona independientemente del grupo que consiste en H, OH, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquil C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

cada R^d se selecciona independientemente del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

cada R^e se selecciona independientemente del grupo que consiste en H, -alquilo C_{1-6} , -alquilo C_{1-6} O, -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -cicloalquilo C_{3-8} O, -O-arilo, -O-heteroarilo, -O-heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, $-NR^fR^g$, -alquilo $C_{1-6} NR^fR^g$, $-C(O)NR^fR^g$, -alquilo $C_{1-6} C(O)NR^fR^g$, $-NHS(O)_2R^f$, -alquilo $C_{1-6} S(O)_2R^f$, y alquilo $C_{1-6} S(O)_2NR^fR^g$;

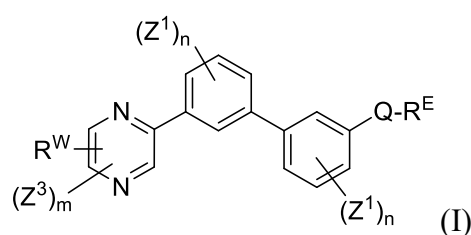
cada R^f se selecciona independientemente del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

cada R^g se selecciona independientemente del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo, heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo, -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

en donde cada heterociclilo tiene de 2 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos en el anillo seleccionados independientemente entre nitrógeno, azufre u oxígeno; y

cada heteroarilo tiene de 1 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos seleccionados independientemente entre nitrógeno, azufre u oxígeno; o una sal farmacéuticamente aceptable del mismo.

2. Un compuesto de Fórmula (I):



en donde:

cada n es independientemente 0, 1, 2, 3 o 4;

cada Z^1 es independientemente halo, $-OR^a$, $-NO_2$, $-CN$, $-NR^aR^b$, $-N_3$, $-S(O)_2R^a$, -alquilo C_{1-6} , -haloalquilo C_{1-6} , -alqueno C_{2-6} , -alquino C_{2-6} , -alquilo O- C_{1-6} , -haloalquilo O- C_{1-6} -cicloalquilo C_{3-8} monocíclico o -alquilo C_{1-6} cicloalquilo C_{3-8} monocíclico;

en donde cada grupo alquilo, alquenilo, alquinilo y cicloalquilo no está sustituido o está sustituido con 1 a 4 grupos seleccionados del grupo que consiste en oxo, $-\text{NO}_2$, $-\text{N}_3$, $-\text{OR}^a$, halo, y ciano;

Q es un grupo arilo C_{6-12} monocíclico, heteroarilo monocíclico o heterociclilo monocíclico que no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionados del grupo que consiste en halo, oxo, $-\text{OR}^a$, N_3 , NO_2 , $-\text{CN}$, $-\text{NR}^1\text{R}^2$, $-\text{S}(\text{O})_2\text{R}^a$, $-\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{S}(\text{O})_2\text{R}^a$, $-\text{NR}^a\text{C}(\text{O})\text{R}^a$, $-\text{C}(\text{O})\text{R}^a$, $-\text{C}(\text{O})\text{OR}^a$, $-\text{C}(\text{O})\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{C}(\text{O})\text{OR}^a$, $-\text{NR}^a\text{C}(\text{O})\text{NR}^1\text{R}^2$, $-\text{OC}(\text{O})\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, -alquilo C_{1-6} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , -alquilo $\text{O}-\text{C}_{1-6}$, -cicloalquilo C_{3-8} monocíclico, -alquilo C_{1-6} cicloalquilo C_{3-8} monocíclico, arilo C_{6-12} monocíclico, y R^N ;

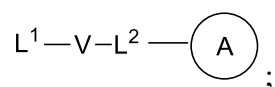
en donde el grupo alquilo, alquenilo, alquinilo, cicloalquilo C_{3-8} monocíclico o arilo monocíclico no está sustituido o está sustituido con 1 a 4 grupos seleccionados seleccionados del grupo que consiste en oxo, $-\text{NO}_2$, N_3 , $-\text{OR}^a$, halo, ciano, $-\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{R}^a$, $-\text{C}(\text{O})\text{OR}^a$, $-\text{O}-\text{alquilo } \text{C}_{1-6}\text{CN}$, $-\text{C}(\text{O})\text{NR}^a\text{R}^b$, $\text{NR}^a\text{C}(\text{O})\text{R}^a$, $-\text{NR}^a\text{C}(\text{O})\text{OR}^a$, $-\text{S}(\text{O})_2\text{R}^a$, $-\text{NR}^a\text{S}(\text{O})_2\text{R}^b$, $-\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$ y -cicloalquilo C_{3-8} monocíclico; y en donde el grupo heteroarilo monocíclico o heterociclilo monocíclico puede oxidarse en un átomo de nitrógeno para formar un N-óxido u oxidado en un átomo de azufre para formar un sulfóxido o sulfona;

m es 0, 1 o 2;

cada Z^3 es independientemente halo, oxo, $-\text{OR}^a$, N_3 , NO_2 , $-\text{CN}$, $-\text{NR}^1\text{R}^2$, $-\text{S}(\text{O})_2\text{R}^a$, $-\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{S}(\text{O})_2\text{R}^a$, $-\text{NR}^a\text{C}(\text{O})\text{R}^a$, $-\text{C}(\text{O})\text{R}^a$, $-\text{C}(\text{O})\text{OR}^a$, $-\text{C}(\text{O})\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{C}(\text{O})\text{OR}^a$, $-\text{NR}^a\text{C}(\text{O})\text{NR}^1\text{R}^2$, $-\text{OC}(\text{O})\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, -alquilo C_{1-6} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , -alquilo $\text{O}-\text{C}_{1-6}$, -cicloalquilo C_{3-8} monocíclico, -alquilo C_{1-6} cicloalquilo C_{3-8} monocíclico, arilo C_{6-12} monocíclico, y R^N ;

en donde el grupo alquilo, alquenilo, alquinilo, cicloalquilo C_{3-8} monocíclico o arilo monocíclico no está sustituido o está sustituido con 1 a 4 grupos seleccionados independientemente del grupo que consiste en oxo, $-\text{NO}_2$, N_3 , $-\text{OR}^a$, halo, ciano, $-\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{R}^a$, $-\text{C}(\text{O})\text{OR}^a$, -alquilo $\text{O}-\text{C}_{1-6}\text{CN}$, $-\text{C}(\text{O})\text{NR}^a\text{R}^b$, $\text{NR}^a\text{C}(\text{O})\text{R}^a$, $-\text{NR}^a\text{C}(\text{O})\text{OR}^a$, $-\text{S}(\text{O})_2\text{R}^a$, $-\text{NR}^a\text{S}(\text{O})_2\text{R}^b$, $-\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{NR}^a\text{S}(\text{O})_2\text{NR}^a\text{R}^b$ y -cicloalquilo C_{3-8} monocíclico;

cada R^N es independientemente -alquilo $C_{1-6}NR^1R^2$, -alquilo $O-C_{1-6}NR^1R^2$, -alquilo C_{1-6} alquilo $O-C_{1-6}NR^1R^2$, $-NR^a$ -alquilo $C_{1-6}NR^1R^2$, -alquilo $C_{1-6}C(O)NR^1R^2$, -alquilo $O-C_{1-6}C(O)NR^1R^2$, -alquilo $O-C_{1-6}C(O)OR^1$, -S-alquilo $C_{1-6}NR^1R^2$, -alquilo $C_{1-6}OR^a$, o



en donde

L^1 es independientemente un enlace, O, NR^a , S, S(O), o S(O)₂;

V es independientemente seleccionado del grupo que consiste en un enlace, alquilo C_{1-6} , alqueno C_{2-6} , y alquino C_{2-6} ;

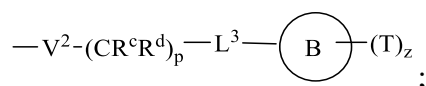
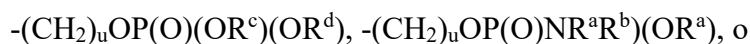
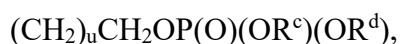
L^2 es independientemente un enlace, O, NR^a , S, S(O), o S(O)₂;

el anillo A es un cicloalquilo C_{3-8} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico o heterociclilo monocíclico;

en el que el grupo cicloalquilo monocíclico, arilo monocíclico, heteroarilo monocíclico o heterociclilo monocíclico no está sustituido o está sustituido con 1 a 4 grupos seleccionados seleccionados del grupo que consiste en oxo, $-NO_2$, N_3 , $-OR^a$, halo, ciano, -alquilo C_{1-6} , -haloalquilo C_{1-6} , alqueno C_{2-6} , -alquino C_{2-6} , -haloalquilo $O-C_{1-6}$, NR^aR^b , $-C(O)R^a$, $-C(O)OR^a$, -alquilo $O-C_{1-6}CN$, $-C(O)NR^aR^b$, $-NR^aC(O)R^a$, $-NR^aC(O)OR^a$, $-NR^aC(O)OR^a$, $-C(O)N(R^a)OR^b$, $-S(O)_2R^a$, $-S(O)_2NR^aR^b$, $-NR^aS(O)_2R^b$, $-NR^aS(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2NR^aR^b$, cicloalquilo C_{3-8} monocíclico y alquilo C_{1-6} cicloalquilo C_{3-8} monocíclico;

donde el grupo alquilo, alqueno o alquino no está sustituido o está sustituido independientemente con $-OR^a$, halo, ciano, NR^aR^b y -cicloalquilo C_{3-8} monocíclico;

R^E y R^W son cada uno independientemente $-NR^1R^2$, -alquilo $C_{1-6}NR^1R^2$, -alquilo $O-C_{1-6}NR^1R^2$, -alquilo C_{1-6} alquilo $O-C_{1-6}NR^1R^2$, $-NR^a$ -alquilo $C_{1-6}NR^1R^2$, -alquilo $C_{1-6}N^+R^1R^2R^3$, -S-alquilo $C_{1-6}NR^1R^2$, $-C(O)NR^1R^2$, $-S(O)_2R^a$, $-(CH_2)_uS(O)_2NR^1R^2$, $-(CH_2)_uNR^aS(O)_2NR^aR^b$, $-S(O)_2NR^a$ alquilo $C_{1-6}NR^1R^2$, $-NR^aS(O)_2$ alquilo $C_{1-6}NR^1R^2$, $-(CH_2)_uC(O)NR^aS(O)_2NR^aR^b$, $-(CH_2)_uN^+R^1R^2O^-$, $-(CH_2)_uP^+R^bR^cR^d$, $-(CH_2)_uP^+R^cR^dO^-$, $-(CH_2)_uP^+O[NR^aR^b][NR^cR^d]$, $-(CH_2)_uNR^cP(O)(OR^c)_2$, -



en donde:

V^2 es independientemente un enlace, O, NR^a , S, $\text{S}(\text{O})$, $\text{S}(\text{O})_2$, $\text{C}(\text{O})\text{NR}^a$, $\text{NR}^a\text{C}(\text{O})$, $\text{S}(\text{O})_2\text{NR}^1$, o $\text{NR}^a\text{S}(\text{O})_2$;

L^3 es independientemente un enlace, O, NR^a , S, $\text{S}(\text{O})$, $\text{S}(\text{O})_2$, $\text{C}(\text{O})\text{NR}^a$, $\text{NR}^a\text{C}(\text{O})$, $\text{S}(\text{O})_2\text{NR}^1$, o $\text{NR}^a\text{S}(\text{O})_2$;

el anillo B es un cicloalquilo C_{3-8} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico, heterociclilo monocíclico o heterociclilo espirocíclico;

T es independientemente H, $-\text{OR}^a$, $(\text{CH}_2)_q\text{NR}^1\text{R}^2$, $(\text{CH}_2)_q\text{NR}^a\text{C}(\text{O})\text{R}^c$ o $(\text{CH}_2)_q\text{C}(\text{O})\text{R}^c$;

p es independientemente 0, 1, 2, 3, 4, o 5;

q es independientemente 0, 1, 2, 3, 4, o 5;

u es 0, 1, 2, 3 o 4;

z es 0, 1, 2 o 3; y

en donde el alquilo, cicloalquilo monocíclico, arilo monocíclico, heteroarilo monocíclico, heterociclilo monocíclico o heterociclilo espirocíclico no está sustituido o está sustituido con 1 a 3 sustituyentes independientemente seleccionados del grupo que consiste en NR^aR^b , halo, ciano, oxo, $-\text{OR}^a$, -alquilo C_{1-6} , -haloalquilo C_{1-6} , -cianoalquilo C_{1-6} , -alquilo $\text{C}_{1-6}\text{NR}^a\text{R}^b$, -alquilo C_{1-6}OH , -cicloalquilo C_{3-8} monocíclico y -alquilo C_{1-3} cicloalquilo C_{3-8} monocíclico;

siempre que uno, dos, tres, o cuatro de V^2 , L^3 , anillo B y T contenga un átomo de nitrógeno;

cada R^1 es seleccionado independientemente del grupo que consiste en H, -alquilo C_{1-8} , -alqueno C_{2-6} , -alquino C_{2-6} , -cicloalquilo C_{3-6} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C_{1-6} arilo C_{6-12} monocíclico, -alquilo C_{1-6} heteroarilo monocíclico, -alquilo C_{1-6} heterociclilo monocíclico, -alquilo $\text{C}_{1-6}\text{C}(\text{O})\text{OR}^a$, -alqueno $\text{C}_{2-6}\text{C}(\text{O})\text{OR}^a$, $-\text{S}(\text{O})_2\text{R}^a$, $-\text{S}(\text{O})_2\text{NR}^a\text{R}^b$, $-\text{C}(\text{O})\text{NR}^a\text{S}(\text{O})_2\text{R}^a$, y alquilo C_{1-6} cicloalquilo C_{3-8} monocíclico;

en donde cada grupo alquilo, alquenilo, cicloalquilo monocíclico, arilo monocíclico, heteroarilo monocíclico o heterociclilo monocíclico no está sustituido o está sustituido con 1 a 4 grupos seleccionados correctamente del grupo que consiste en $-OR^a$, $-CN$, halo, -alquilo C_{1-6} , -alquilo $C_{1-6}OR^a$, -cianoalquilo C_{1-6} , -haloalquilo C_{1-6} , cicloalquilo C_{3-8} monocíclico, -alquilo C_{1-3} cicloalquilo C_{3-8} monocíclico, $-C(O)R^a$, -alquilo $C_{1-6}C(O)R^a$, $-C(O)OR^a$, -alquilo $C_{1-6}C(O)OR^a$, $-NR^aR^b$, $-OC(O)NR^aR^b$, $NR^aC(O)OR^b$, -alquilo $C_{1-6}NR^aR^b$, $-C(O)NR^aR^b$, -alquilo $C_{1-6}C(O)NR^aR^b$, $-S(O)_2R^a$, -alquilo $C_{1-6}S(O)_2R^a$, $-S(O)_2NR^aR^b$, -alquilo $C_{1-6}S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^b$, -alquilo $C_{1-6}C(O)NR^aS(O)_2R^b$, $-NR^aC(O)R^b$, y -alquilo $C_{1-6}NR^aC(O)R^b$;

cada R^2 es seleccionado independientemente del grupo que consiste en H, -alquilo C_{1-6} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , -cicloalquilo C_{3-6} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C_{1-6} arilo C_{6-12} monocíclico, -alquilo C_{1-6} heteroarilo monocíclico, -alquilo C_{1-6} heterociclilo monocíclico, -alquilo $C_{2-6}-OR^a$, -alquilo $C_{1-6}C(O)OR^a$, y -alquenilo $C_{2-6}C(O)OR^a$;

en donde cada grupo alquilo, alquenilo, cicloalquilo monocíclico, arilo monocíclico, heteroarilo monocíclico o heterociclilo monocíclico no está sustituido o está sustituido con 1 a 4 grupos seleccionados correctamente del grupo que consiste en $-OR^a$, $-CN$, halo, -alquilo C_{1-6} , -alquilo $C_{1-6}OR^a$, -cianoalquilo C_{1-6} , -haloalquilo C_{1-6} , -cicloalquilo C_{3-8} monocíclico, -alquilo C_{1-3} cicloalquilo C_{3-8} monocíclico, $-C(O)R^a$, -alquilo $C_{1-6}C(O)R^a$, $-C(O)OR^a$, -alquilo $C_{1-6}C(O)OR^a$, $-NR^aR^b$, -alquilo $C_{1-6}NR^aR^b$, $-C(O)NR^aR^b$, -alquilo $C_{1-6}C(O)NR^aR^b$, $-S(O)_2R^a$, -alquilo $C_{1-6}S(O)_2R^a$, $-S(O)_2NR^aR^b$, -alquilo $C_{1-6}S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^b$ y $-NR^aC(O)R^b$;

o R^1 y R^2 , cuando se unen al mismo átomo, se pueden combinar con el átomo al que están unidos para formar un grupo heterociclilo monocíclico que contiene 0, 1, 2 o 3 heteroátomos adicionales seleccionados de entre oxígeno, azufre y nitrógeno, y no ésta sustituido o está sustituido con 1 a 3 grupos independientemente seleccionado del grupo que consiste en oxo, -alquilo C_{1-6} , -cicloalquilo C_{3-8} monocíclico, -alquenilo C_{2-6} , -alquinilo C_{2-6} , $-OR^a$, $-C(O)OR^a$, -cianoalquilo C_{1-6} , -alquilo $C_{1-6}OR^a$, -haloalquilo C_{1-6} , -alquilo C_{1-3} cicloalquilo C_{3-8} monocíclico, $-C(O)R^a$, alquilo $C_{1-6}C(O)R^a$, -alquilo $C_{1-6}C(O)OR^a$, $-NR^aR^b$, -alquilo $C_{1-6}NR^aR^b$, $-C(O)NR^aR^b$, -alquilo $C_{1-6}C(O)NR^aR^b$, $-S(O)_2R^a$, -alquilo $C_{1-6}S(O)_2R^a$, $-S(O)_2NR^aR^b$, y alquilo $C_{1-6}S(O)_2NR^aR^b$;

cada R^3 es independientemente H, -alquilo C_{1-6} , -alquenilo C_{2-6} , -cicloalquilo C_{3-6} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C_{1-6} arilo C_{6-12} monocíclico, -alquilo C_{1-6} heteroarilo monocíclico, -alquilo C_{1-6} heterociclilo monocíclico, -alquilo $C_{2-6}-OR^a$, -alquilo $C_{1-6}C(O)OR^a$, y -alquenilo $C_{2-6}C(O)OR^a$;

₁₂, -alquilo C₁₋₆ heteroarilo monocíclico, -alquilo C₁₋₆ heterociclilo monocíclico, -alquilo C₂₋₆ -OR^a, -alquilo C₁₋₆ C(O)OR^a, o -alqueno C₂₋₆ C(O)OR^a;

cada R^a es independientemente seleccionado del grupo que consiste en H, -alquilo C₁₋₆, -cicloalquilo C₃₋₈ monocíclico, arilo C₆₋₁₂ monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C₁₋₃ cicloalquilo C₃₋₈ monocíclico, -alquilo C₁₋₆ arilo C₆₋₁₂ monocíclico, -alquilo C₁₋₆ heteroarilo monocíclico, y -alquilo C₁₋₆ heterociclilo monocíclico;

cada R^b es independientemente seleccionado del grupo que consiste en H, -alquilo C₁₋₆, -cicloalquilo C₃₋₈ monocíclico, arilo monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C₁₋₃ cicloalquilo C₃₋₈ monocíclico, -alquilo C₁₋₆ arilo monocíclico, -alquilo C₁₋₆ heteroarilo monocíclico, y -alquilo C₁₋₆ heterociclilo monocíclico;

o R^a y R^b, cuando están unidos al mismo átomo, pueden combinarse para formar un anillo monocíclico que consiste en 3-8 átomos en el anillo que son C, N, O o S; en donde el anillo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionados del grupo que consiste en -OR^f, -CN, halo, -alquilo C₁₋₆ OR^f, -cianoalquilo C₁₋₆, -haloalquilo C₁₋₆, -cicloalquilo C₃₋₈ monocíclico, -alquilo C₁₋₃ cicloalquilo C₃₋₈ monocíclico, -C(O)R^f, -alquilo C₁₋₆ C(O)R^f, -C(O)OR^f, -alquilo C₁₋₆ C(O)OR^f, -NR^fR^g, -alquilo C₁₋₆ NR^fR^g, -C(O)NR^fR^g, -alquilo C₁₋₆ C(O)NR^fR^g, -S(O)₂R^f, -alquilo C₁₋₆ S(O)₂R^f, -S(O)₂NR^fR^g, -alquilo C₁₋₆ S(O)₂NR^fR^g, -C(O)NR^fS(O)₂R^g y -NR^fC(O)R^g;

cada R^c es independientemente seleccionado del grupo que consiste en H, OH, -alquilo C₁₋₆, -cicloalquilo C₃₋₈ monocíclico, arilo C₆₋₁₂ monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C₁₋₃ cicloalquilo C₃₋₈ monocíclico, -alquilo C₁₋₆ arilo C₆₋₁₂ monocíclico, -alquilo C₁₋₆ heteroarilo monocíclico, y -alquilo C₁₋₆ heterociclilo monocíclico; y

cada R^d es independientemente seleccionado del grupo que consiste en H, -alquilo C₁₋₆, -cicloalquilo C₃₋₈ monocíclico, arilo monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C₁₋₃ cicloalquilo C₃₋₈ monocíclico, -alquilo C₁₋₆ arilo monocíclico, -alquilo C₁₋₆ heteroarilo monocíclico, y -alquilo C₁₋₆ heterociclilo monocíclico;

cada R^e es independientemente seleccionado del grupo que consiste en H, -alquilo C₁₋₆, -alquilo O-C₁₋₆, -cicloalquilo C₃₋₈ monocíclico, arilo C₆₋₁₂ monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -cicloalquilo OC₃₋₈ monocíclico, -arilo C₆₋₁₂ -O monocíclico, -heteroarilo-O monocíclico, -heterociclilo-O monocíclico, -alquilo C₁₋₃ cicloalquilo C₃₋₈ monocíclico, -alquilo C₁₋₆ arilo monocíclico, -alquilo C₁₋₆ heteroarilo monocíclico, -NR^fR^g, -alquilo C₁₋₆ NR^fR^g, -C(O)NR^fR^g, -alquilo C₁₋₆ C(O)NR^fR^g, -NHS(O)₂R^f, -alquilo C₁₋₆ S(O)₂R^f, y -alquilo C₁₋₆ S(O)₂NR^fR^g;

cada R^f es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C_{1-3} cicloalquilo C_{3-8} monocíclico, -alquilo C_{1-6} arilo C_{6-12} monocíclico, -alquilo C_{1-6} heteroarilo monocíclico, y -alquilo C_{1-6} heterociclilo monocíclico;

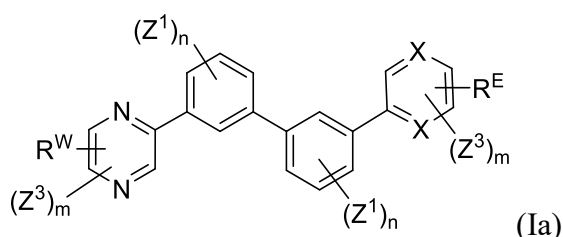
cada R^g es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} monocíclico, arilo C_{6-12} monocíclico, heteroarilo monocíclico, heterociclilo monocíclico, -alquilo C_{1-3} cicloalquilo C_{3-8} monocíclico, -alquilo C_{1-6} arilo C_{6-12} monocíclico, -alquilo C_{1-6} heteroarilo monocíclico, y -alquilo C_{1-6} heterociclilo monocíclico;

en donde cada heterociclilo tiene de 2 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos en el anillo seleccionados independientemente entre nitrógeno, azufre u oxígeno; y

cada heteroarilo tiene de 3 a 12 átomos de carbono en el anillo y de 1 a 5 heteroátomos seleccionados independientemente entre nitrógeno, azufre u oxígeno;

o una sal farmacéuticamente aceptable del mismo.

3. El compuesto de la reivindicación 1, en donde el compuesto está representado por la Fórmula (Ia):

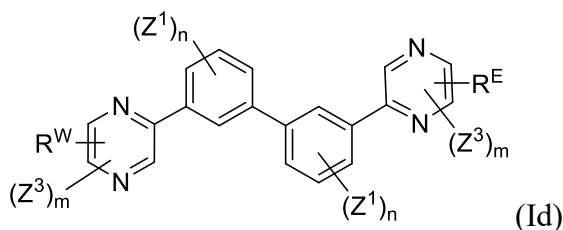


o una de sus sales farmacéuticamente aceptables, en donde:

cada X es independientemente CH, CZ^3 o N; y

cada m es independientemente 0, 1 o 2.

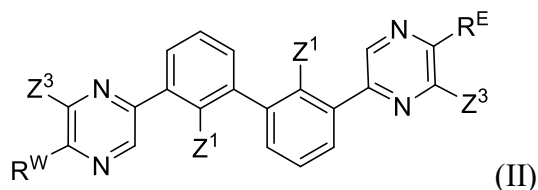
4. El compuesto de la reivindicación 1, en donde el compuesto está representado por la Fórmula (Id):



o una de sus sales farmacéuticamente aceptables, en donde:

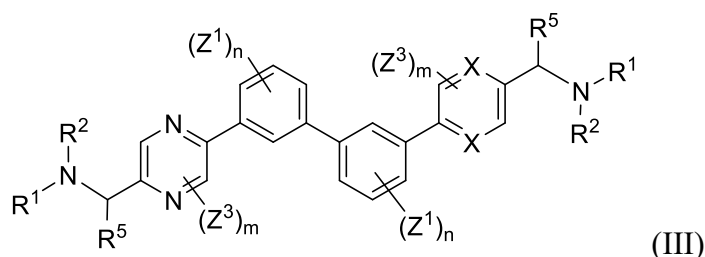
cada m es independientemente 0, 1 o 2.

5. El compuesto de la reivindicación 1, en donde el compuesto está representado por la Fórmula (II):



o una de sus sales farmacéuticamente aceptables.

6. Un compuesto de Fórmula (III):



en donde:

cada X es independientemente CH, CZ³ o N;

cada Z¹ es independientemente halo o -alquilo C₁₋₆;

cada n es independientemente 0, 1, 2, 3 o 4;

cada Z³ es independientemente halo o -alquilo O-C₁₋₆;

cada m es independientemente 0, 1 o 2;

cada R¹ es independientemente seleccionado del grupo que consiste en H, -alquilo C₁₋₈, -alqueno C₂₋₆, -alquino C₂₋₆, -cicloalquilo C₃₋₆, arilo C₆₋₂₀, heteroarilo, heterociclilo, -alquilo C₁₋₆ arilo C₆₋₂₀, -alquilo C₁₋₆ heteroarilo, -alquilo C₁₋₆ heterociclilo, -alquilo C₁₋₆ C(O)OR^a, -alqueno C₂₋₆C(O)OR^a, -S(O)₂R^a, -S(O)₂NR^aR^b, -C(O)NR^aS(O)₂R^a, y alquilo C₁₋₆ cicloalquilo C₃₋₈;

en el que cada grupo alquilo, alqueno, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionados del grupo que consiste en -OR^a, -CN, halo, -alquilo C₁₋₆, -alquilo C₁₋₆ OR^a, -cianoalquilo C₁₋₆, -haloalquilo C₁₋₆, cicloalquilo C₃₋₈, -alquilo C₁₋₃ cicloalquilo C₃₋₈, -C(O)R^a, -alquilo C₁₋₆ C(O)R^a, -C(O)OR^a, -alquilo C₁₋₆ C(O)OR^a, -NR^aR^b, -OC(O)NR^aR^b, NR^aC(O)OR^b, -alquilo C₁₋₆ NR^aR^b, -C(O)NR^aR^b, -alquilo C₁₋₆C(O)NR^aR^b, -S(O)₂R^a, -alquilo C₁₋₆

$S(O)_2R^a$, $-S(O)_2NR^aR^b$, -alquilo $C_{1-6}S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^b$, -alquilo $C_{1-6}C(O)NR^aS(O)_2R^b$, $-NR^aC(O)R^b$, y -alquilo $C_{1-6}NR^aC(O)R^b$;

cada R^2 es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , -cicloalquilo C_{3-6} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, -alquilo C_{1-6} heterociclilo, -alquilo $C_{2-6}OR^a$, -alquilo $C_{1-6}C(O)OR^a$, y -alquenilo $C_{2-6}C(O)OR^a$;

en el que cada grupo alquilo, alquenilo, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionado del grupo que consiste en $-OR^a$, $-CN$, halo, -alquilo C_{1-6} , -alquilo $C_{1-6}OR^a$, -cianoalquilo C_{1-6} , -haloalquilo C_{1-6} , -cicloalquilo C_{3-8} , -alquilo C_{1-3} cicloalquilo C_{3-8} , $-C(O)R^a$, -alquilo $C_{1-6}C(O)R^a$, $-C(O)OR^a$, -alquilo $C_{1-6}C(O)OR^a$, $-NR^aR^b$, -alquilo $C_{1-6}NR^aR^b$, $-C(O)NR^aR^b$, -alquilo $C_{1-6}C(O)NR^aR^b$, $-S(O)_2R^a$, -alquilo $C_{1-6}S(O)_2R^a$, $-S(O)_2NR^aR^b$, -alquilo $C_{1-6}S(O)_2NR^aR^b$, $-C(O)NR^aS(O)_2R^b$ y $-NR^aC(O)R^b$;

o R^1 y R^2 se combinan para formar un grupo heterociclilo que contiene 0, 1, 2 o 3 heteroátomos adicionales seleccionados independientemente de oxígeno, azufre y nitrógeno, y no está sustituido o está sustituido con 1 a 3 grupos seleccionado del grupo que consiste en oxo, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , $-OR^a$, $-C(O)OR^a$, -cianoalquilo C_{1-6} , -alquilo $C_{1-6}OR^a$, -haloalquilo C_{1-6} , -alquilo C_{1-3} cicloalquilo C_{3-8} , $-C(O)R^a$, alquilo $C_{1-6}C(O)R^a$, -alquilo $C_{1-6}C(O)OR^a$, $-NR^aR^b$, -alquilo $C_{1-6}NR^aR^b$, $-C(O)NR^aR^b$, -alquilo $C_{1-6}C(O)NR^aR^b$, $-S(O)_2R^a$, -alquilo $C_{1-6}S(O)_2R^a$, $-S(O)_2NR^aR^b$, y alquilo $C_{1-6}S(O)_2NR^aR^b$;

R^5 es independientemente seleccionado del grupo que consiste en NR^aR^b , halo, ciano, $-OR^a$, -alquilo C_{1-6} , -haloalquilo C_{1-6} , -cianoalquilo C_{1-6} , -alquilo $C_{1-6}NR^aR^b$, -alquilo $C_{1-6}OH$, -cicloalquilo C_{3-8} y -alquilo C_{1-3} cicloalquilo C_{3-8} ;

cada R^a es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

cada R^b es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

o R^a y R^b se pueden combinar para formar un anillo que consta de 3-8 átomos en el anillo que son C, N, O o S; en el que el anillo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionado del grupo que consiste en $-OR^f$, $-CN$, halo, $-alquilo C_{1-6}$ OR^f , $-cianoalquilo C_{1-6}$, $-haloalquilo C_{1-6}$, $-cicloalquilo C_{3-8}$, $-alquilo C_{1-3}$ $cicloalquilo C_{3-8}$, $-C(O)R^f$, $-alquilo C_{1-6}C(O)R^f$, $-C(O)OR^f$, $-alquilo C_{1-6}C(O)OR^f$, $-NR^fR^g$, $-alquilo C_{1-6}NR^fR^g$, $-C(O)NR^fR^g$, $-alquilo C_{1-6}C(O)NR^fR^g$, $-S(O)_2R^f$, $-alquilo C_{1-6}S(O)_2R^f$, $-S(O)_2NR^fR^g$, $-alquilo C_{1-6}S(O)_2NR^fR^g$, $-C(O)NR^fS(O)_2R^g$ y $-NR^fC(O)R^g$;

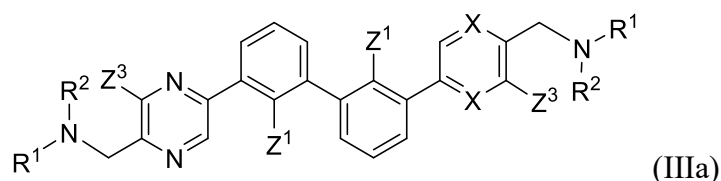
cada R^f es independientemente seleccionado del grupo que consiste en H, $-alquilo C_{1-6}$, $-cicloalquilo C_{3-8}$, $arilo C_{6-20}$, $heteroarilo$, $heterociclilo$, $-alquilo C_{1-3}$ $cicloalquilo C_{3-8}$, $-alquilo C_{1-6}$ $arilo C_{6-20}$, $-alquilo C_{1-6}heteroarilo$, y $-alquilo C_{1-6}heterociclilo$;

cada R^g es independientemente seleccionado del grupo que consiste en H, $-alquilo C_{1-6}$, $-cicloalquilo C_{3-8}$, $arilo C_{6-20}$, $heteroarilo$, $heterociclilo$, $-alquilo C_{1-3}$ $cicloalquilo C_{3-8}$, $-alquilo C_{1-6}$ $arilo C_{6-20}$, $-alquilo C_{1-6}heteroarilo$, y $-alquilo C_{1-6}heterociclilo$;

en donde cada $heterociclilo$ tiene de 2 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos en el anillo seleccionados independientemente entre nitrógeno, azufre u oxígeno; y cada $heteroarilo$ tiene de 1 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos seleccionados independientemente entre nitrógeno, azufre u oxígeno;

o una de sus sales farmacéuticamente aceptables.

7. Un compuesto de Fórmula (IIIa):



en donde:

cada X es independientemente CH, CZ^3 o N;

cada Z^1 es independientemente halo o $-alquilo C_{1-6}$;

cada Z^3 es independientemente halo o $-alquilo O-C_{1-6}$;

cada R^1 es independientemente seleccionado del grupo que consiste en H, $-alquilo-C_{1-8}$, $-alqueno C_{2-6}$, $-alquino C_{2-6}$, $-cicloalquilo C_{3-6}$, $arilo C_{6-20}$, $heteroarilo$, $heterociclilo$, $-alquilo C_{1-6}$.

$_6$ arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, -alquilo C_{1-6} heterociclilo, -alquilo C_{1-6} C(O)OR^a, -alquenilo C_{2-6} C(O)OR^a, -S(O)₂R^a, -S(O)₂NR^aR^b, -C(O)NR^aS(O)₂R^a, y alquilo C_{1-6} cicloalquilo C_{3-8} ;

donde cada grupo alquilo, alquenilo, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionado del grupo que consiste en-OR^a, -CN,

halo, -alquilo C_{1-6} , -alquilo C_{1-6} OR^a, -cianoalquilo C_{1-6} , -haloalquilo C_{1-6} , cicloalquilo C_{3-8} , -alquilo C_{1-3} cicloalquilo C_{3-8} , -C(O)R^a, -alquilo C_{1-6} C(O)R^a, -C(O)OR^a, -alquilo C_{1-6} C(O)OR^a, -NR^aR^b, -OC(O)NR^aR^b, -NR^aC(O)OR^b, -alquilo C_{1-6} NR^aR^b, -C(O)NR^aR^b, -alquilo C_{1-6} C(O)NR^aR^b, -S(O)₂R^a, -alquilo C_{1-6} S(O)₂R^a, -S(O)₂NR^aR^b, -alquilo C_{1-6} S(O)₂NR^aR^b, -C(O)NR^aS(O)₂R^b, - -alquilo C_{1-6} C(O)NR^aS(O)₂R^b, -NR^aC(O)R^b, y -alquilo C_{1-6} NR^aC(O)R^b;

cada R² es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , -cicloalquilo C_{3-6} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, -alquilo C_{1-6} heterociclilo, -alquilo C_{2-6} OR^a, -alquilo C_{1-6} C(O)OR^a, y -alquenilo C_{2-6} C(O)OR^a;

donde cada grupo alquilo, alquenilo, cicloalquilo, arilo, heteroarilo o heterociclilo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionado del grupo que consiste en -OR^a, -CN, halo, -alquilo C_{1-6} , -alquilo C_{1-6} OR^a, -cianoalquilo C_{1-6} , -haloalquilo C_{1-6} , -cicloalquilo C_{3-8} , -alquilo C_{1-3} cicloalquilo C_{3-8} , -C(O)R^a, -alquilo C_{1-6} C(O)R^a, -C(O)OR^a, -alquilo C_{1-6} C(O)OR^a, -NR^aR^b, -alquilo C_{1-6} NR^aR^b, -C(O)NR^aR^b, alquilo C_{1-6} C(O)NR^aR^b, -S(O)₂R^a, -alquilo C_{1-6} S(O)₂R^a, -S(O)₂NR^aR^b, -alquilo C_{1-6} S(O)₂NR^aR^b, -C(O)NR^aS(O)₂R^b y -NR^aC(O)R^b;

o R¹ y R² se combinan para formar un grupo heterociclilo que contiene 0, 1, 2 o 3 heteroátomos adicionales seleccionados independientemente de oxígeno, azufre y nitrógeno, y no ésta sustituido o está sustituido con 1 a 3 grupos independientemente seleccionado del grupo que consiste en oxo, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , -alquenilo C_{2-6} , -alquinilo C_{2-6} , -OR^a, -C(O)OR^a, -cianoalquilo C_{1-6} , -alquilo C_{1-6} OR^a, -haloalquilo C_{1-6} , -alquilo C_{1-3} cicloalquilo C_{3-8} , -C(O)R^a, alquilo C_{1-6} C(O)R^a, -alquilo C_{1-6} C(O)OR^a, -NR^aR^b, -alquilo C_{1-6} NR^aR^b, -C(O)NR^aR^b, -alquilo C_{1-6} C(O)NR^aR^b, -S(O)₂R^a, -alquilo C_{1-6} S(O)₂R^a, -S(O)₂NR^aR^b, y alquilo C_{1-6} S(O)₂NR^aR^b;

cada R^a es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo, heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo, -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

cada R^b es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

o R^a y R^b se pueden combinar para formar un anillo que consta de 3-8 átomos en el anillo que son C, N, O o S; en el que el anillo no está sustituido o está sustituido con 1 a 4 grupos independientemente seleccionado del grupo que consiste en $-OR^f$, $-CN$, halo, -alquilo C_{1-6} OR^f , -cianoalquilo C_{1-6} , haloalquilo C_{1-6} , -cicloalquilo C_{3-8} , -alquilo C_{1-3} cicloalquilo C_{3-8} , - $C(O)R^f$, -alquilo C_{1-6} $C(O)R^f$, $-C(O)OR^f$, -alquilo C_{1-6} $C(O)OR^f$, $-NR^fR^g$, -alquilo C_{1-6} NR^fR^g , - $C(O)NR^fR^g$, alquilo C_{1-6} $C(O)NR^fR^g$, $-S(O)_2R^f$, -alquilo C_{1-6} $S(O)_2R^f$, $-S(O)_2NR^fR^g$, -alquilo C_{1-6} $S(O)_2NR^fR^g$, $-C(O)NR^fS(O)_2R^g$ y $-NR^fC(O)R^g$;

cada R^f es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

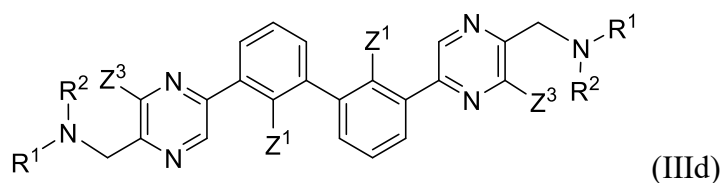
cada R^g es independientemente seleccionado del grupo que consiste en H, -alquilo C_{1-6} , -cicloalquilo C_{3-8} , arilo C_{6-20} , heteroarilo, heterociclilo, -alquilo C_{1-3} cicloalquilo C_{3-8} , -alquilo C_{1-6} arilo C_{6-20} , -alquilo C_{1-6} heteroarilo, y -alquilo C_{1-6} heterociclilo;

en donde cada heterociclilo tiene de 2 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos en el anillo seleccionados independientemente entre nitrógeno, azufre u oxígeno; y

cada heteroarilo tiene de 1 a 20 átomos de carbono en el anillo y de 1 a 5 heteroátomos seleccionados independientemente entre nitrógeno, azufre u oxígeno;

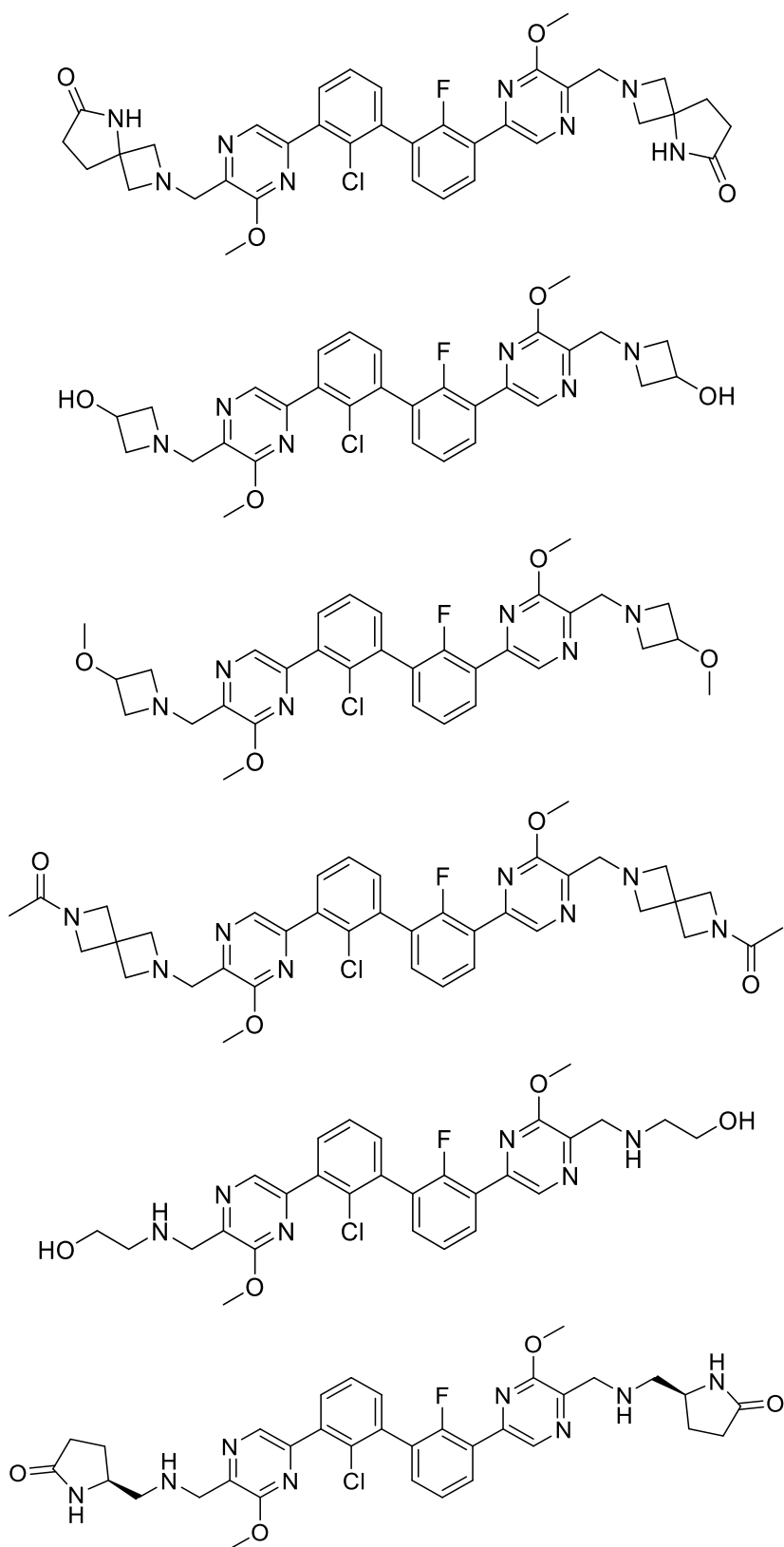
o una de sus sales farmacéuticamente aceptables.

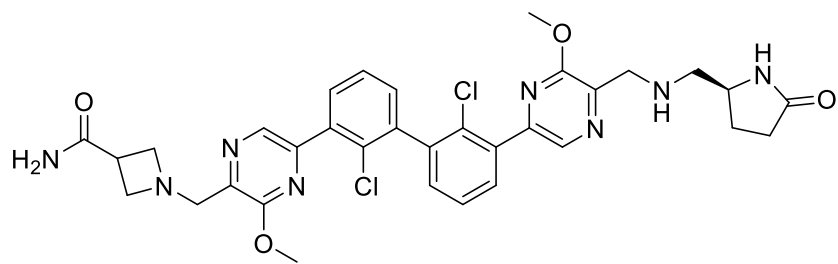
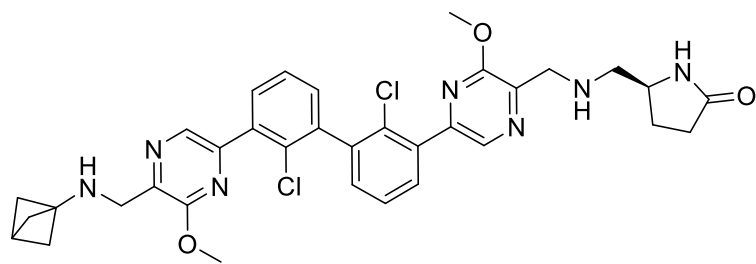
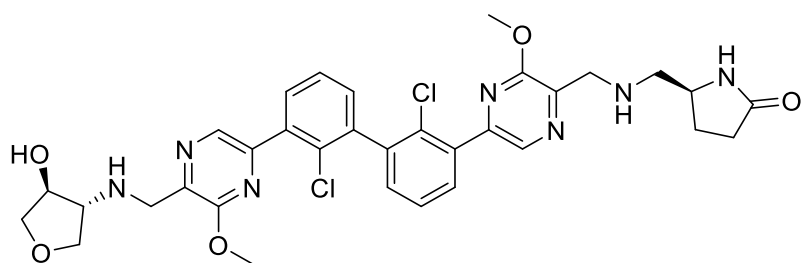
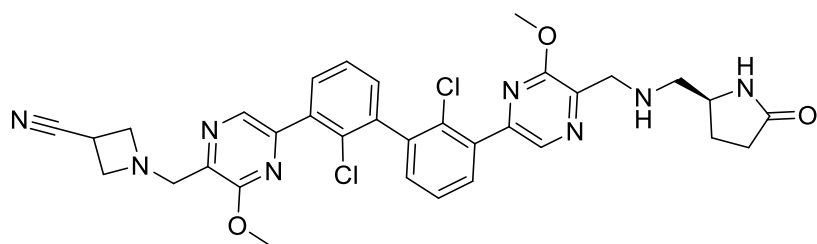
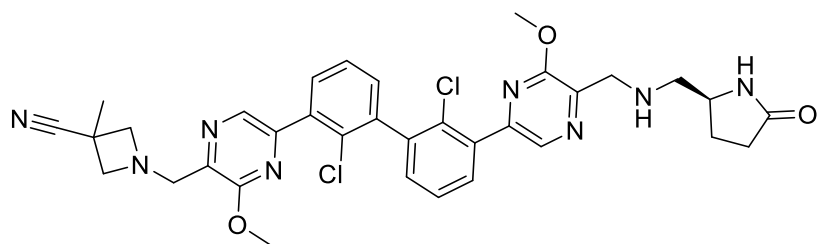
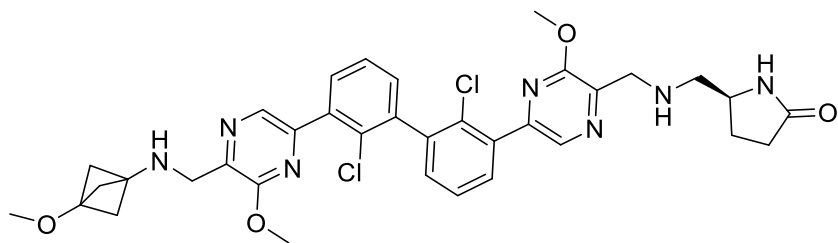
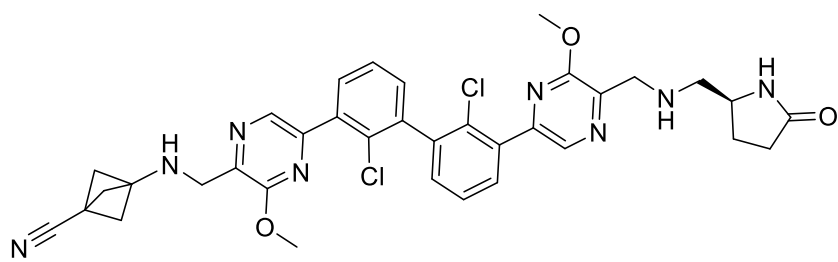
8. El compuesto de la reivindicación 7, en donde el compuesto está representado por la Fórmula (IIIId):

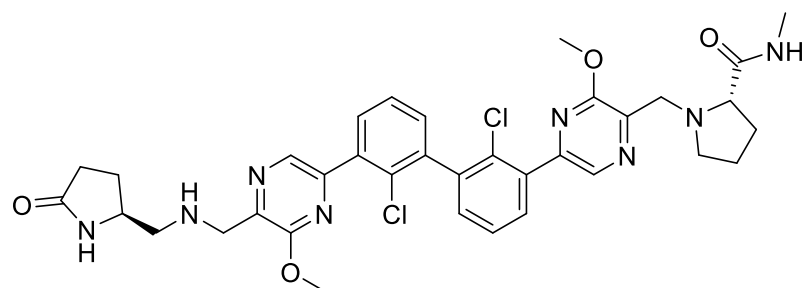
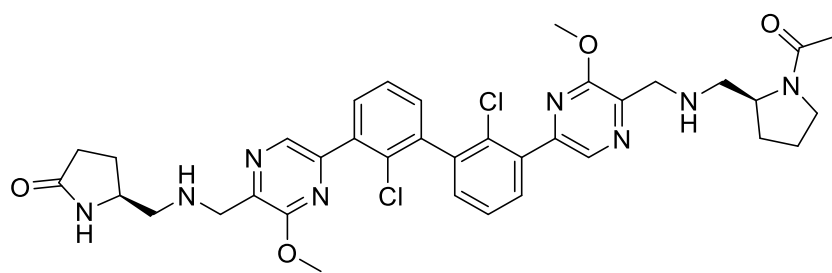
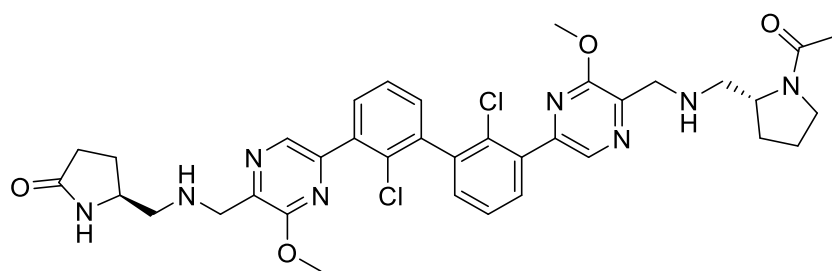
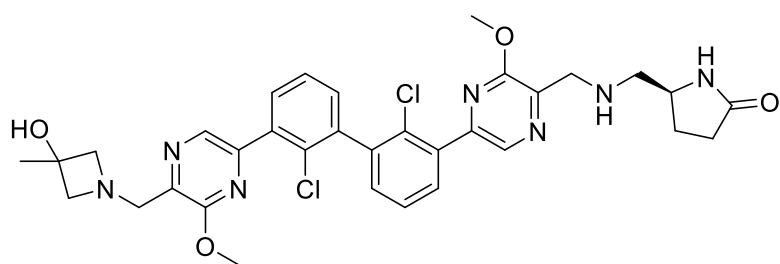
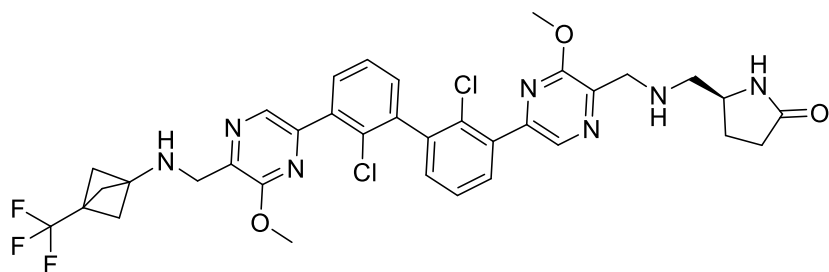
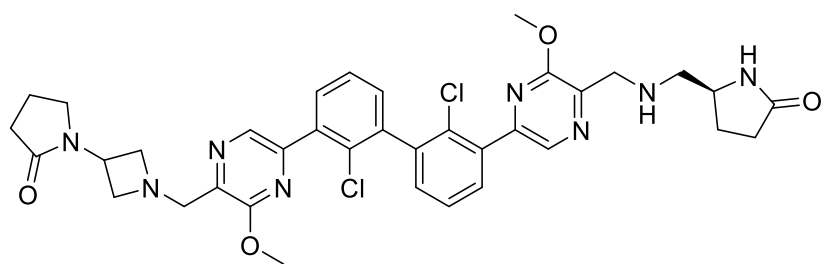


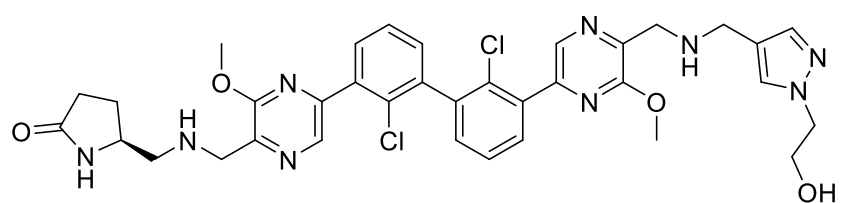
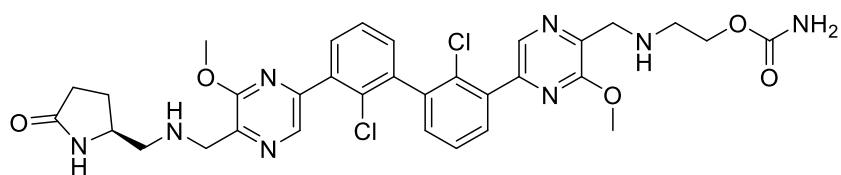
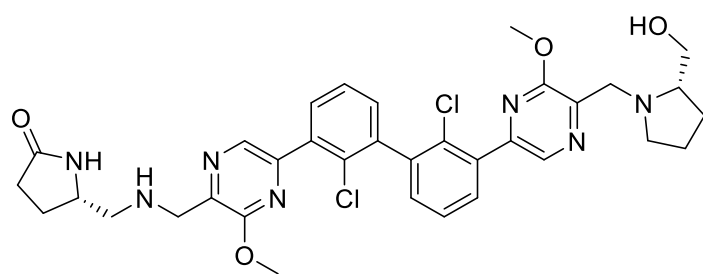
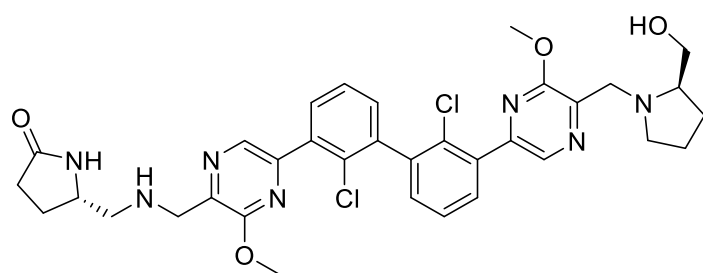
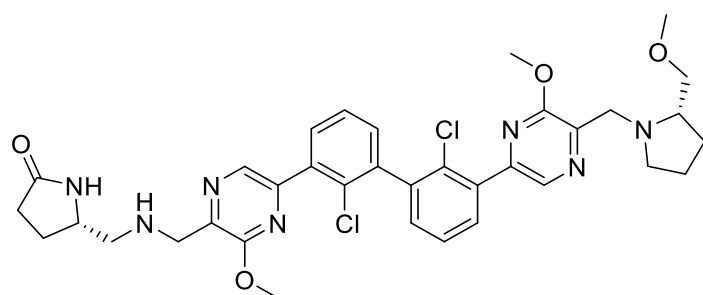
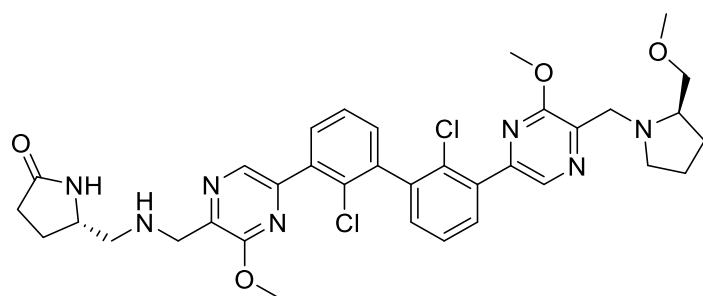
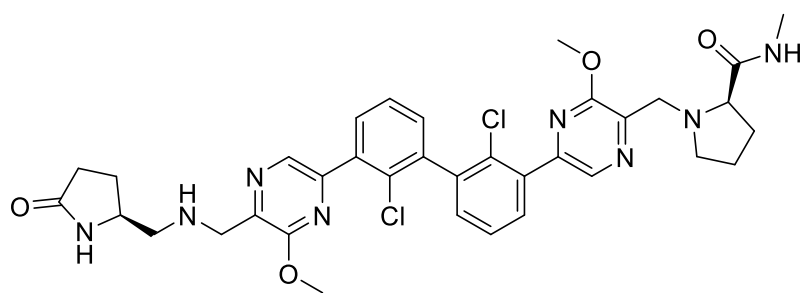
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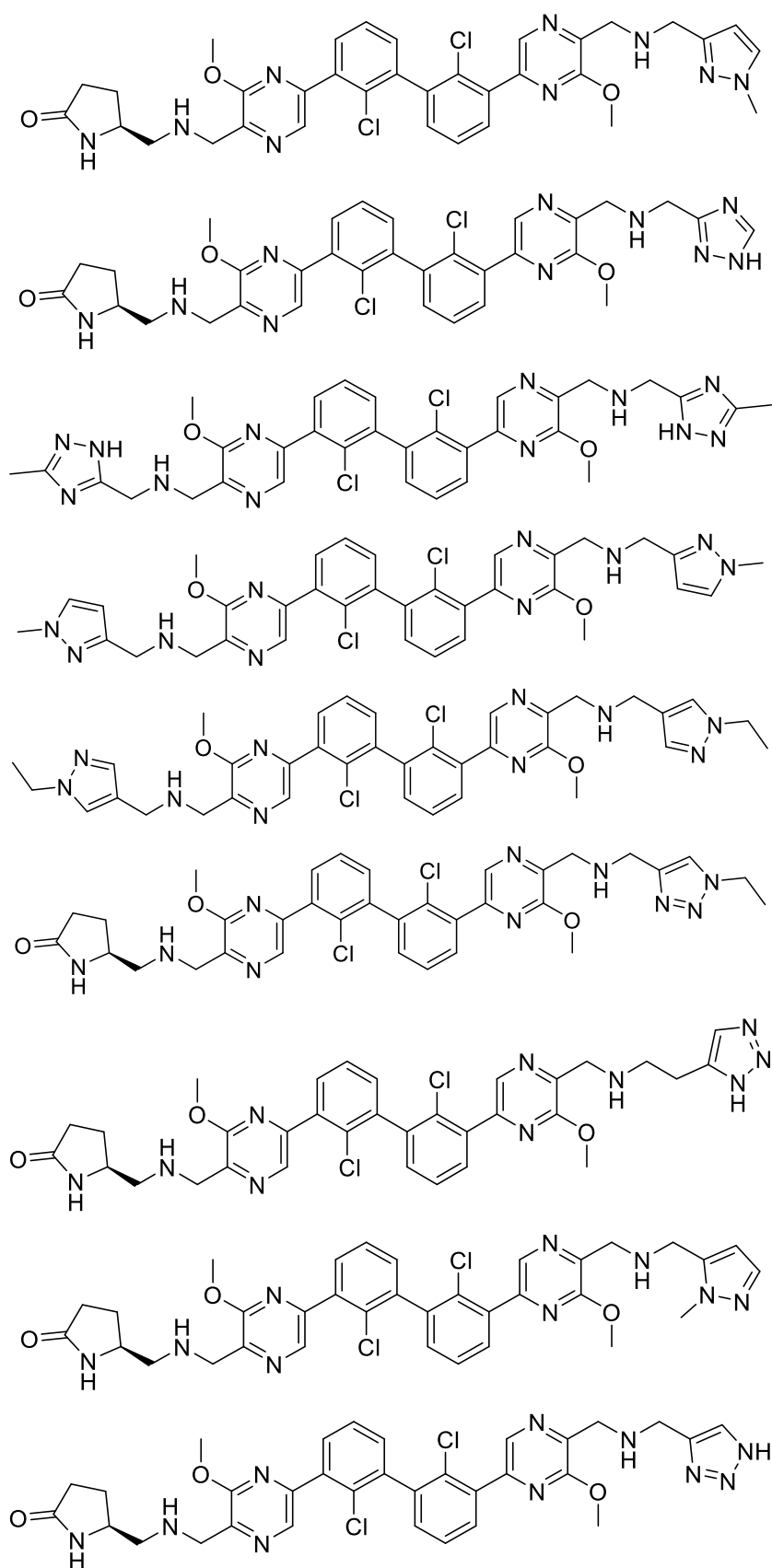
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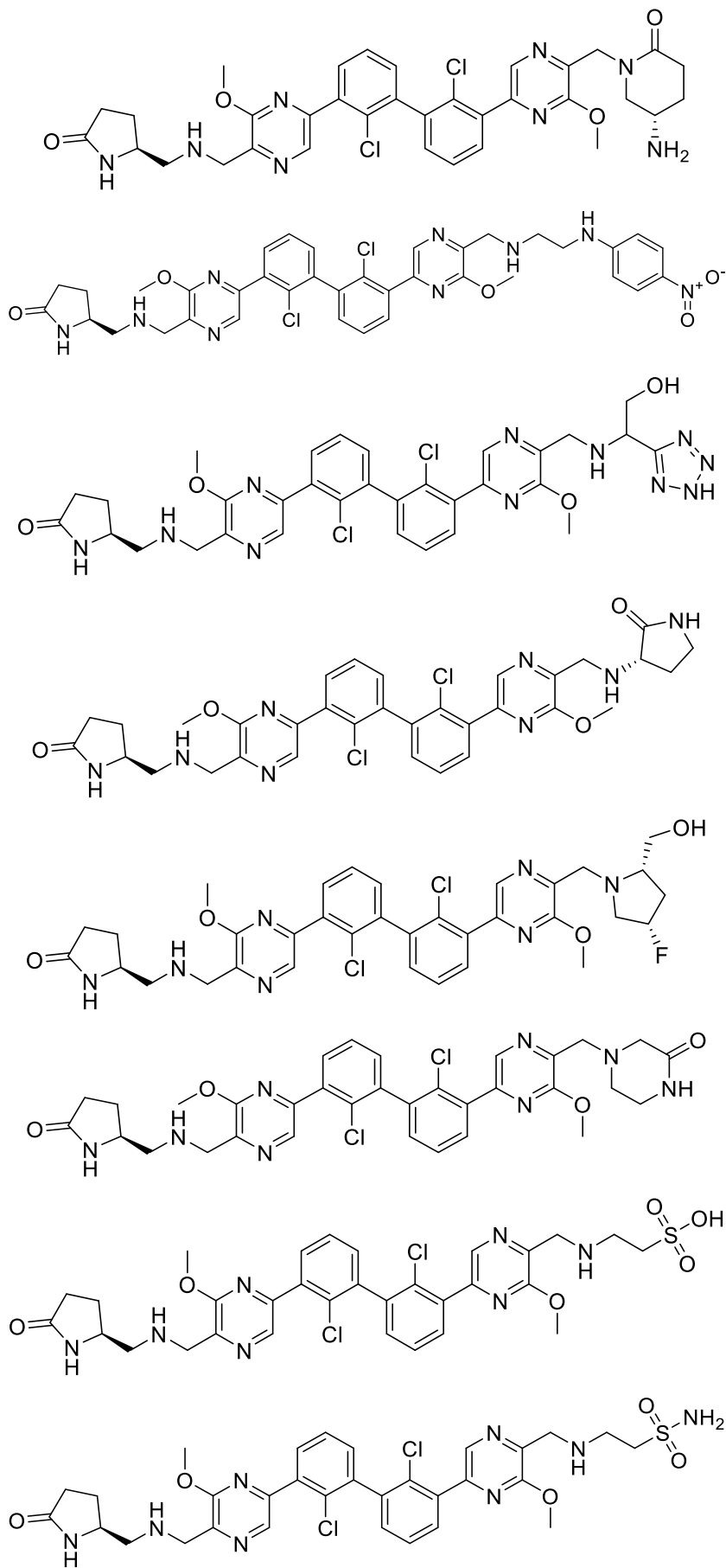


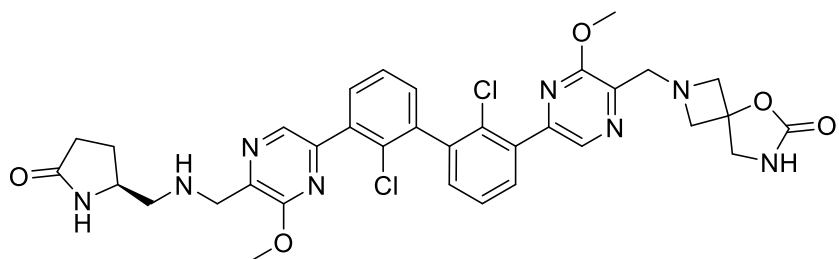
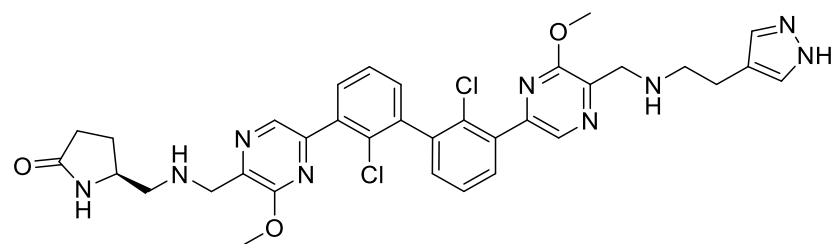
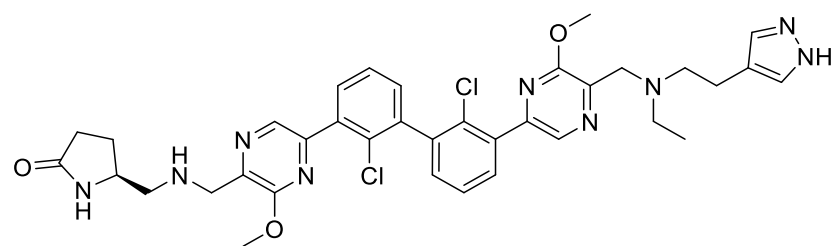
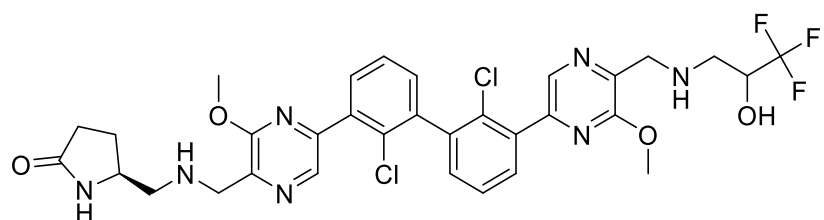
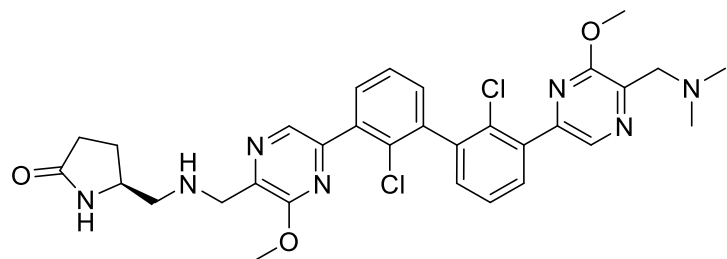
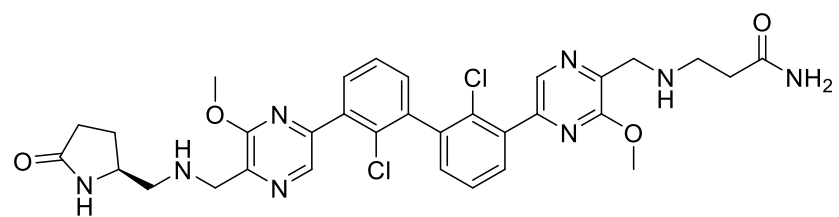
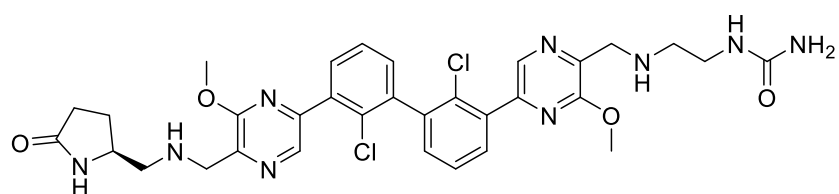


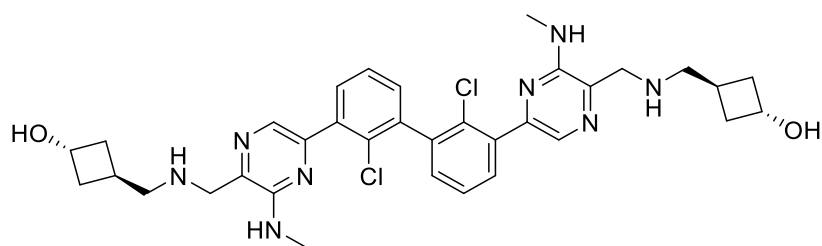
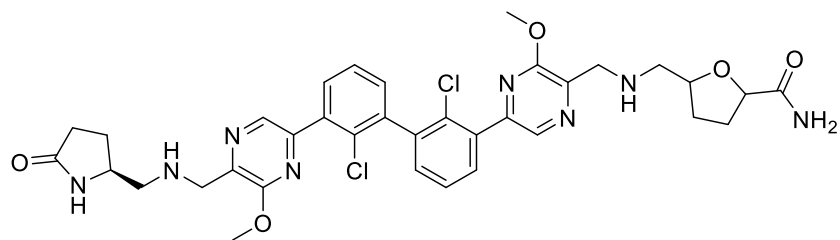
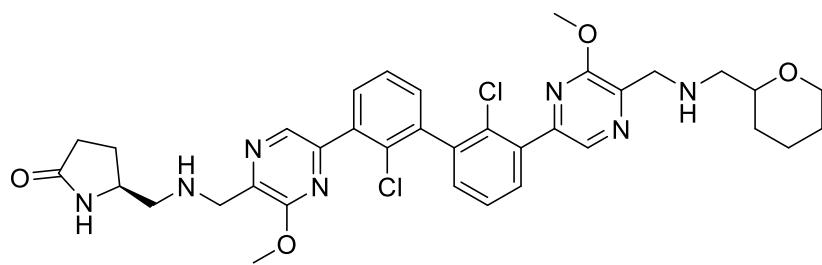
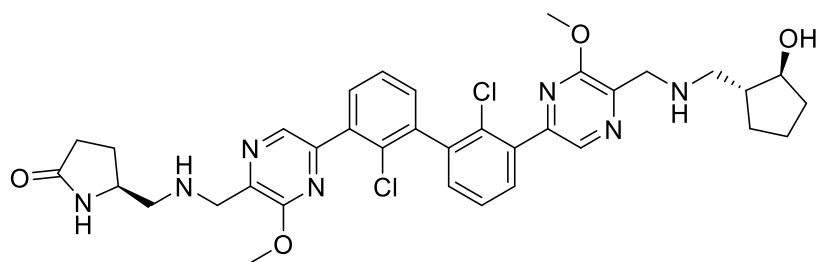
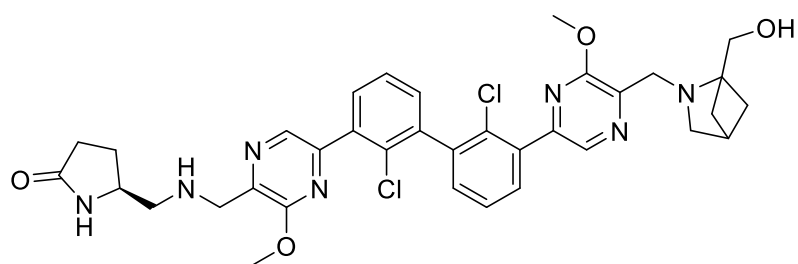
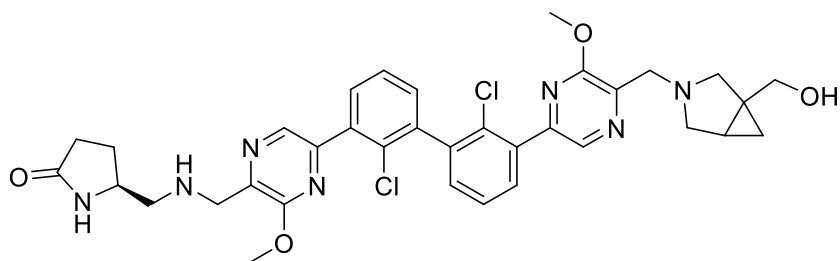
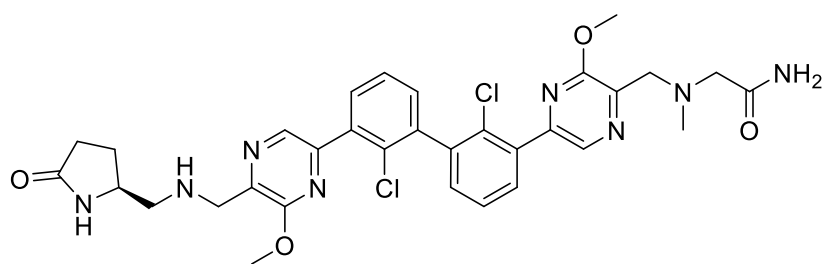


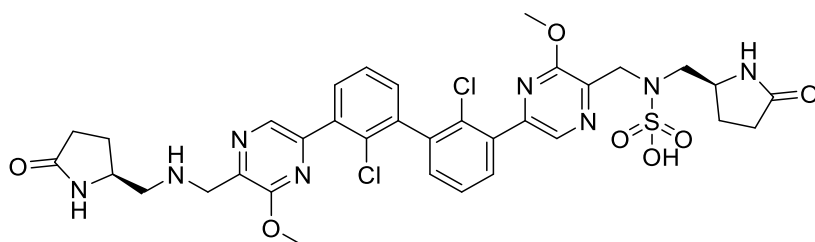
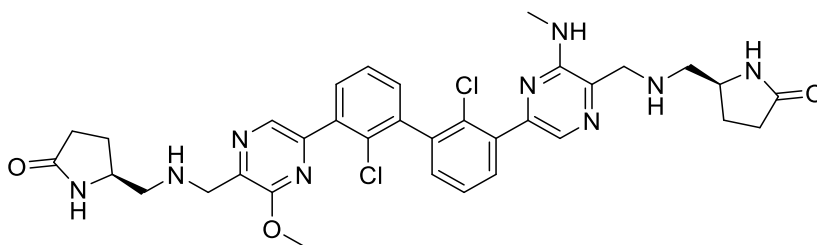
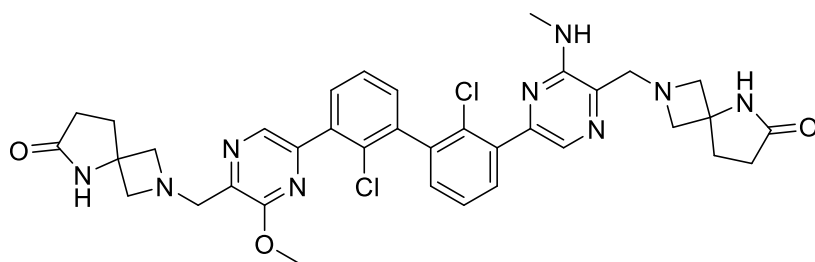
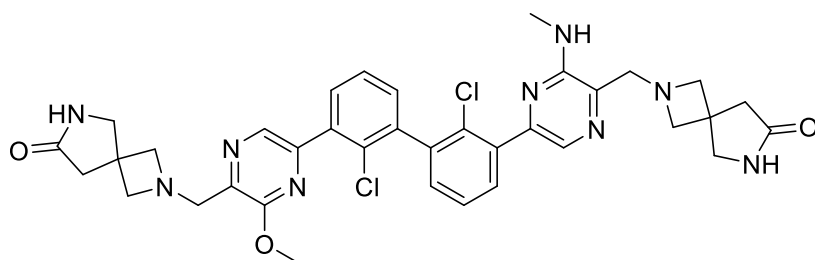
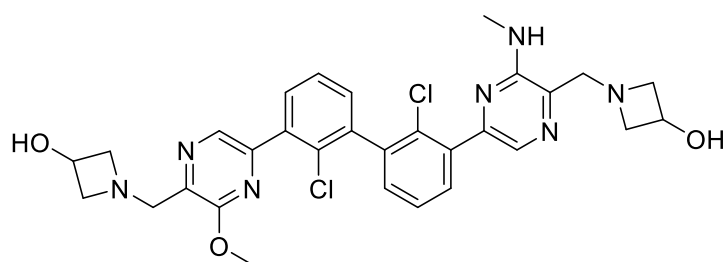
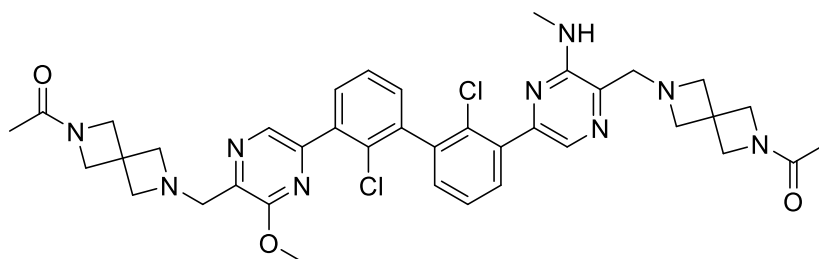
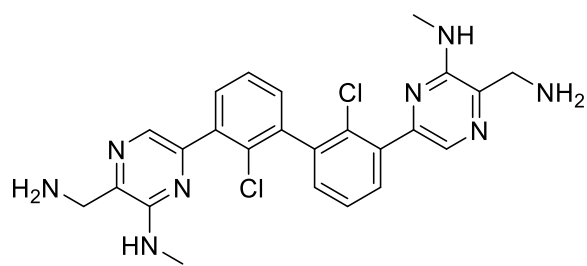


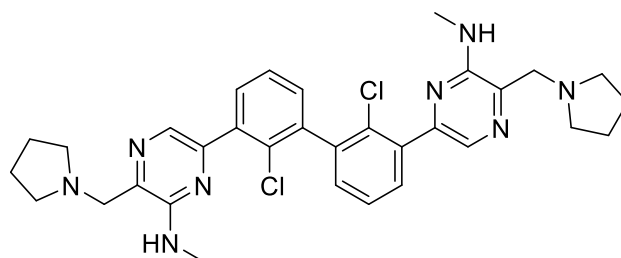
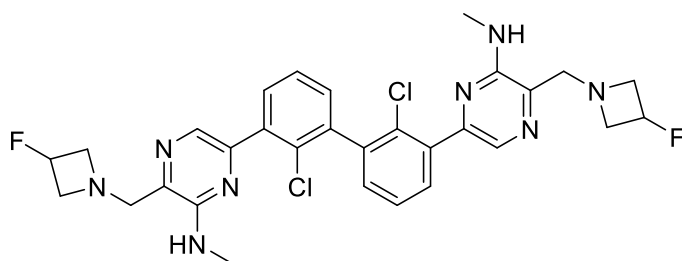
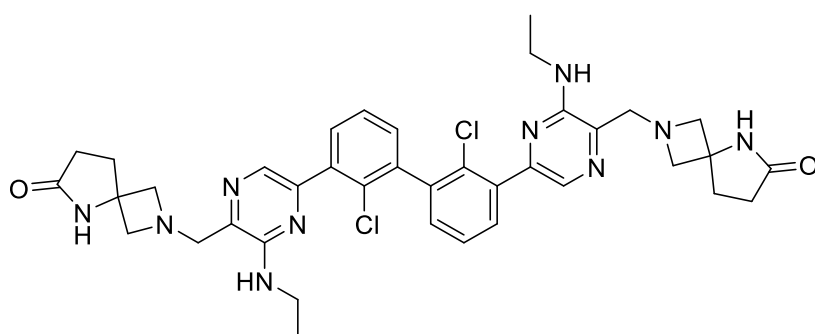
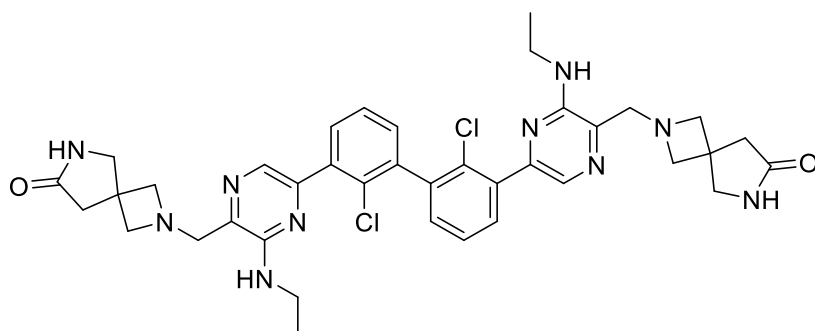
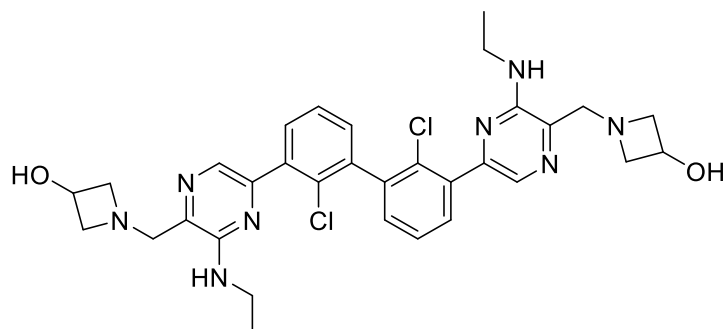
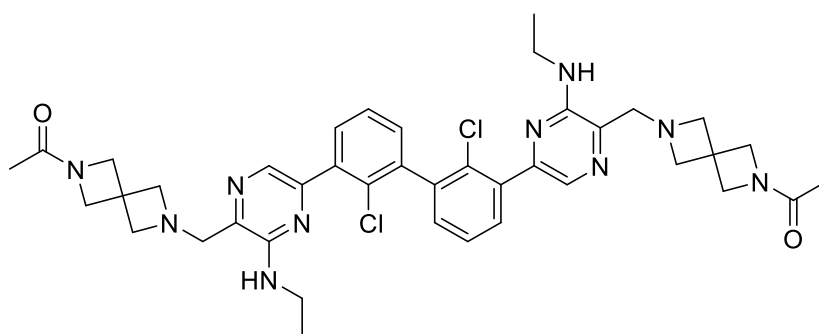


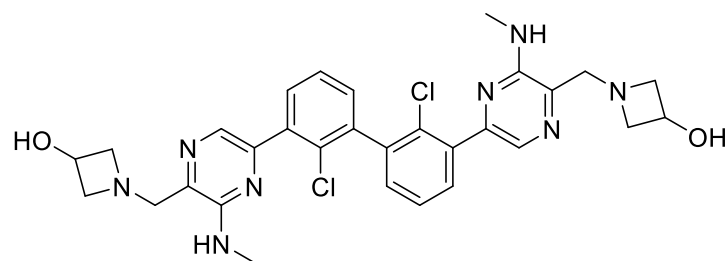
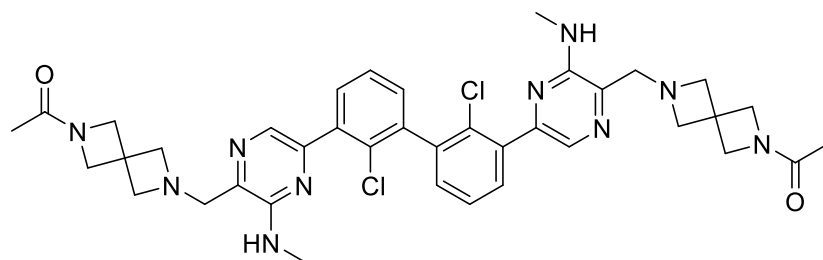
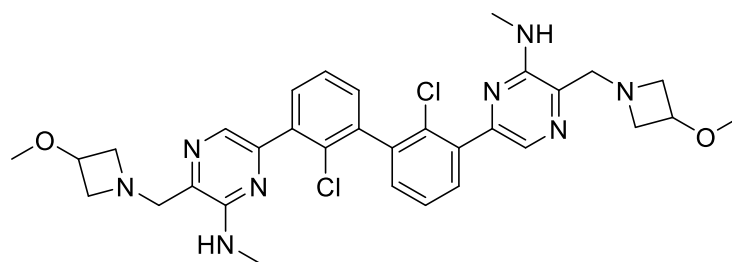
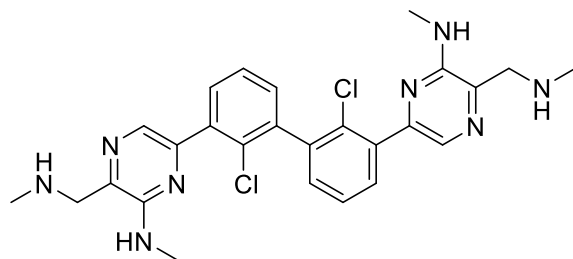
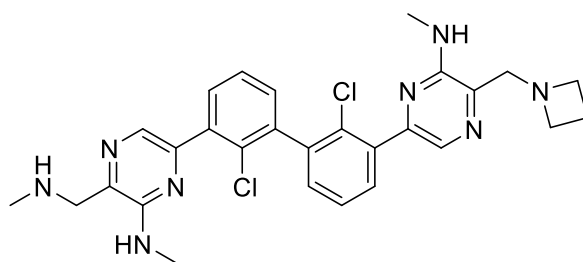
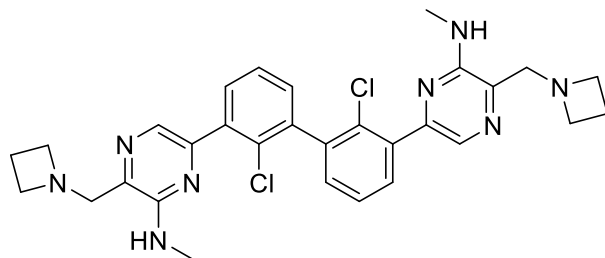
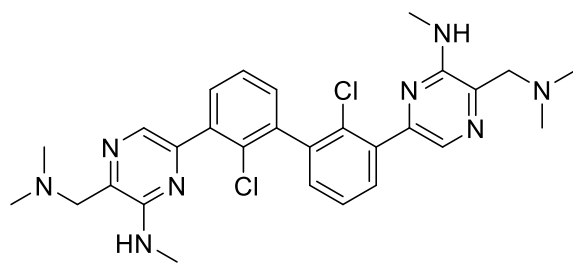


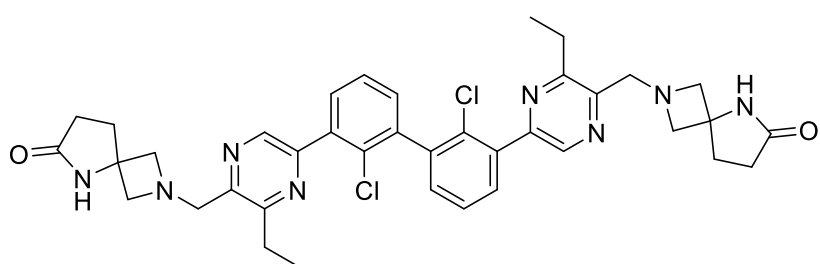
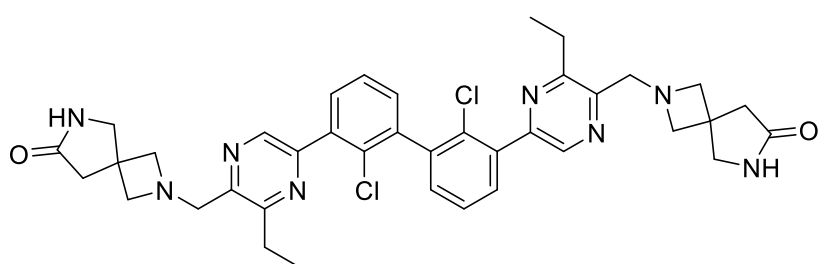
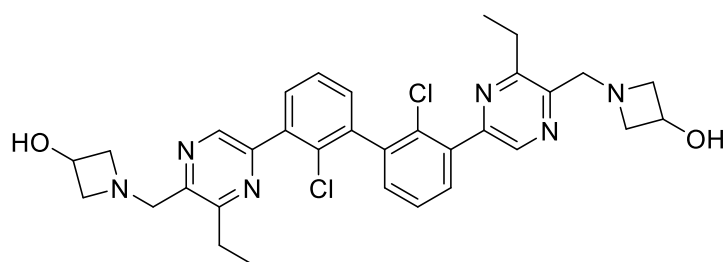
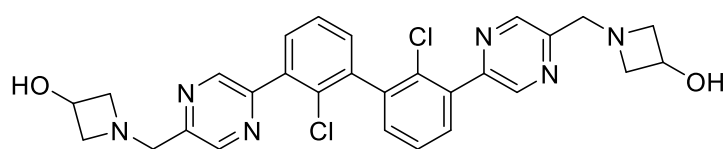
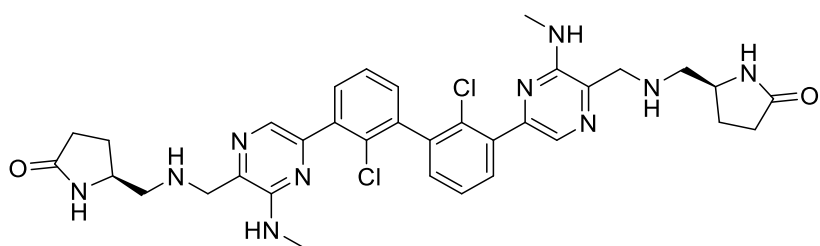
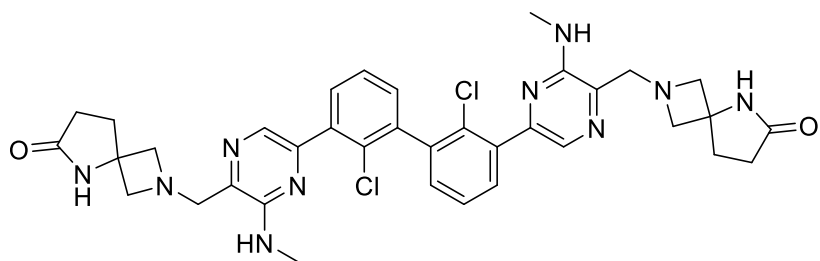
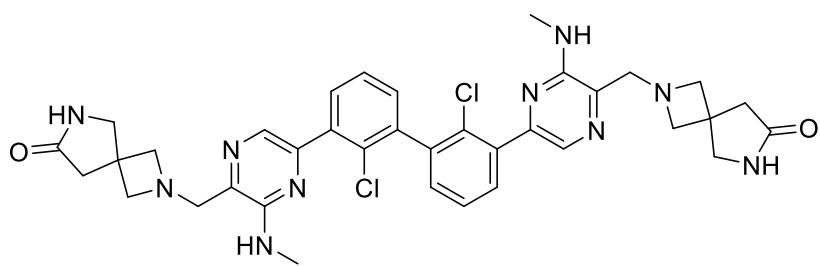


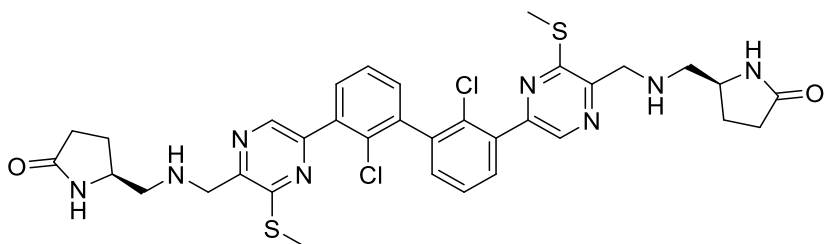
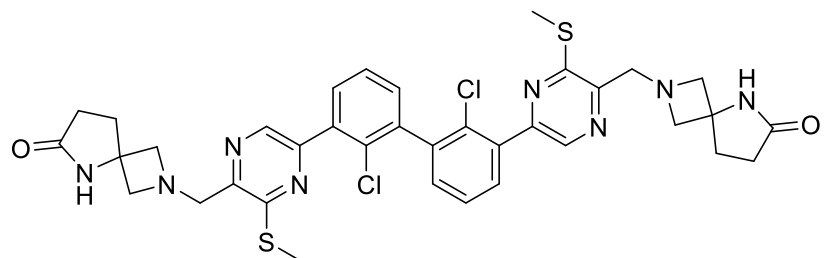
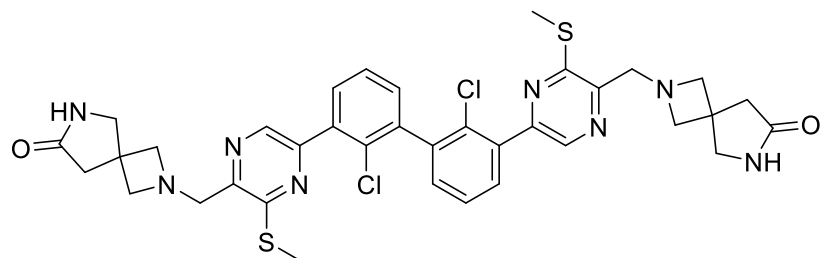
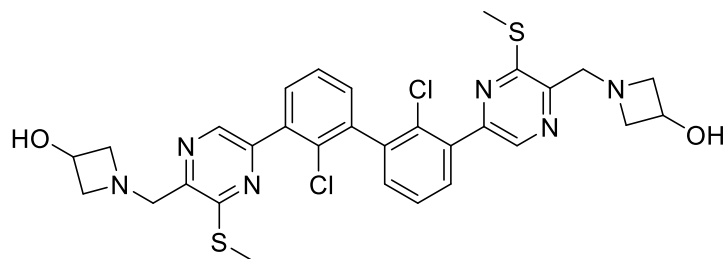
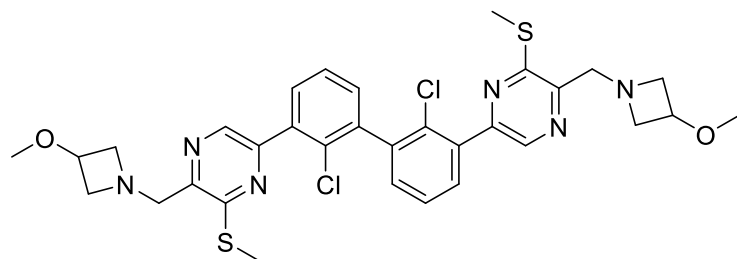
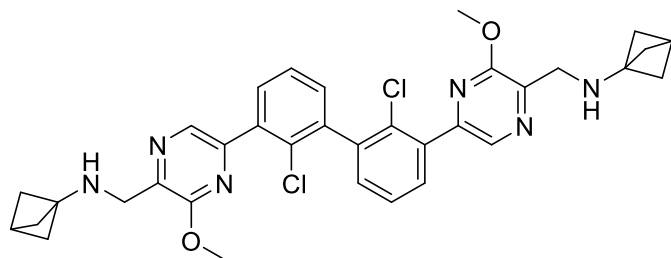
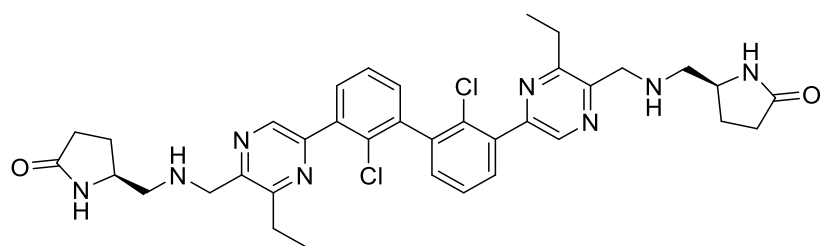


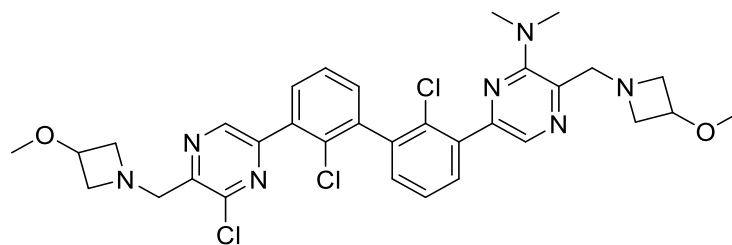
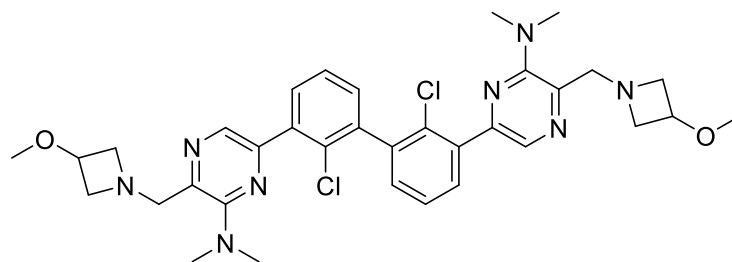
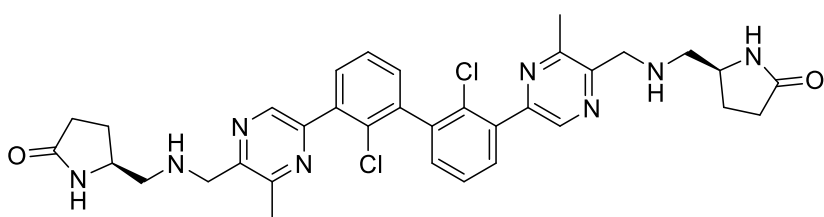
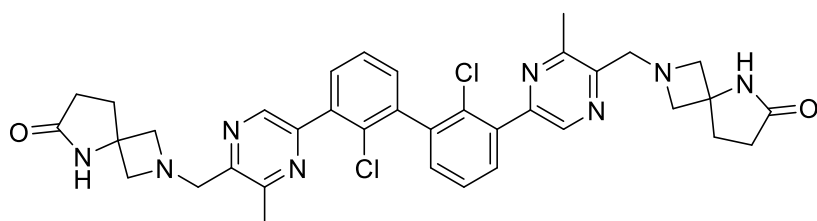
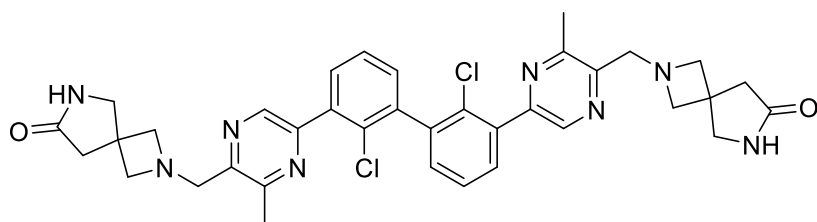
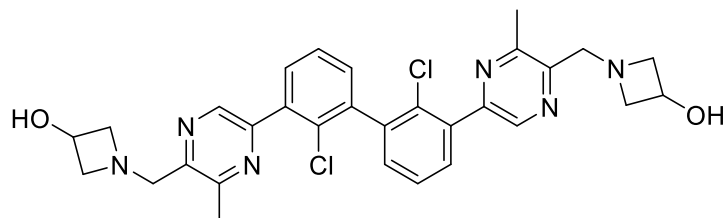
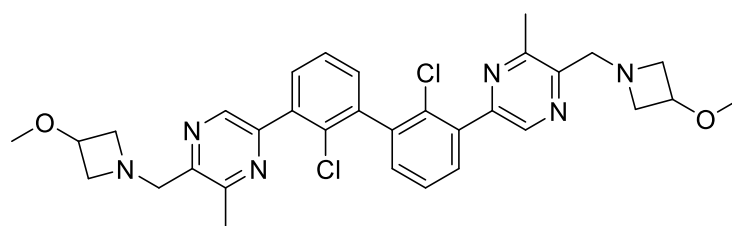


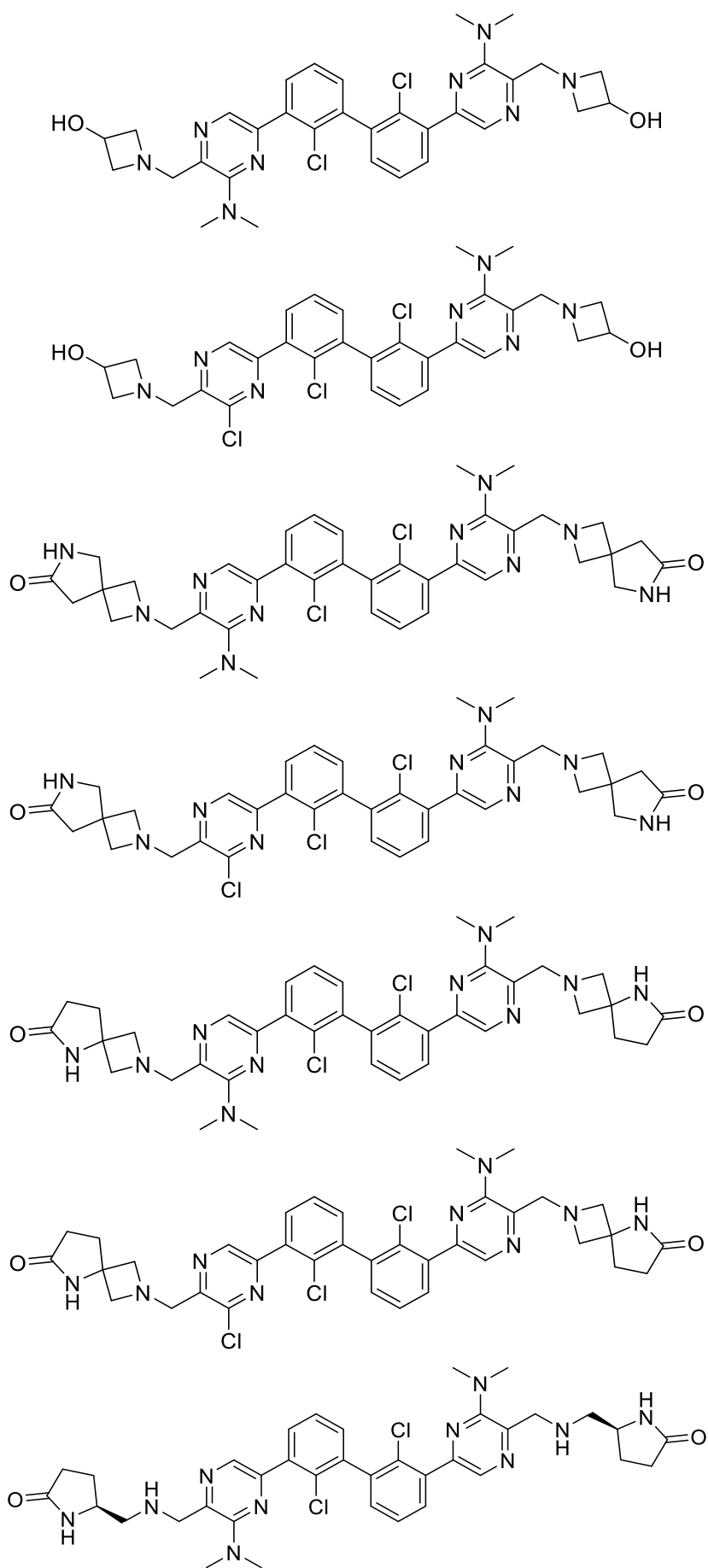


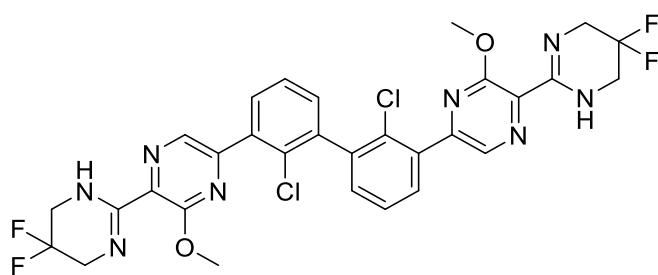
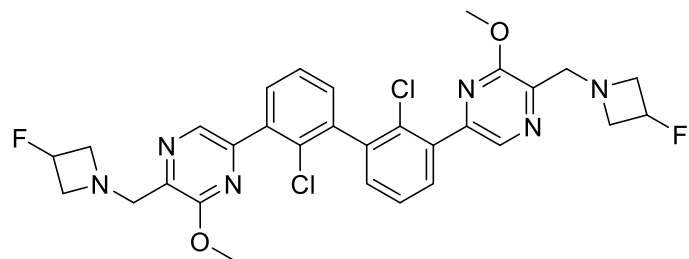
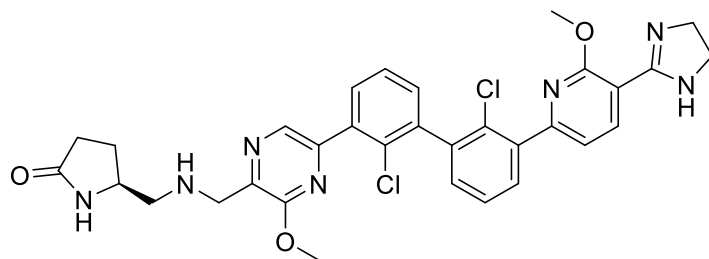
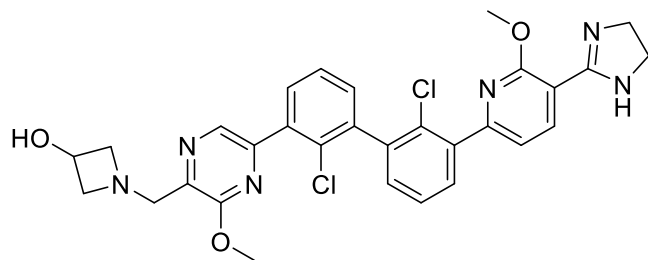
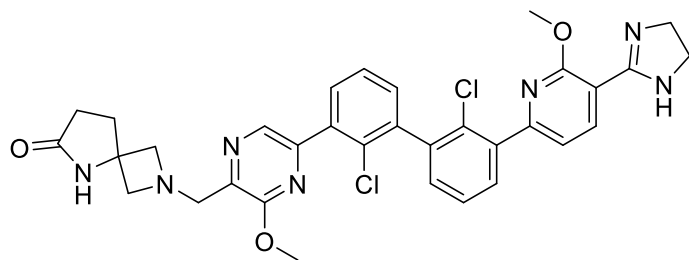
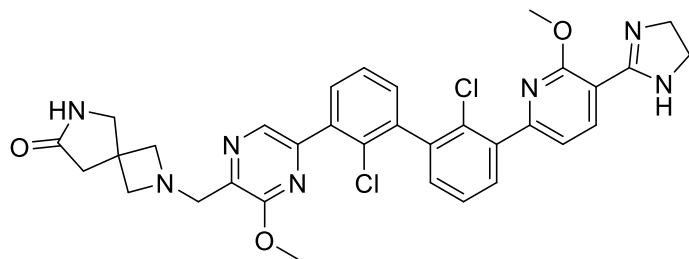
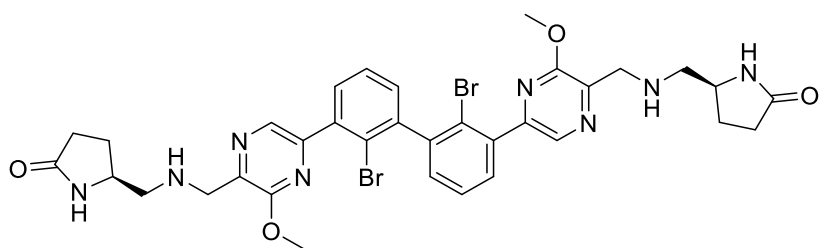


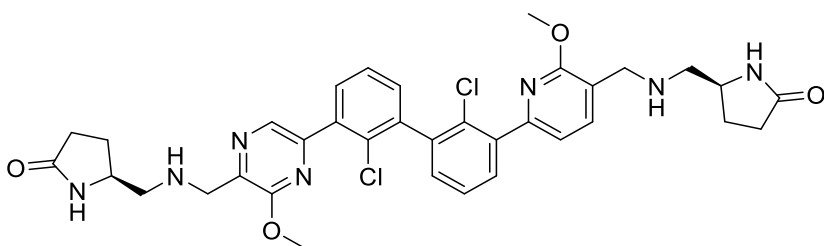
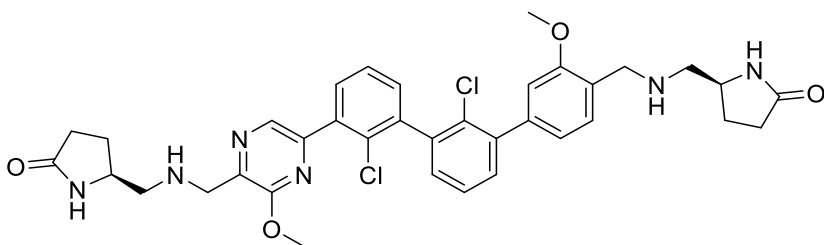
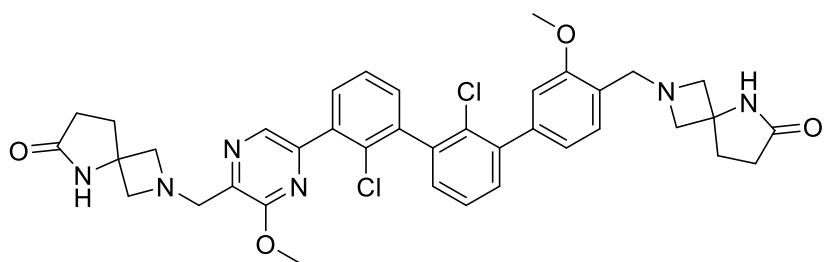
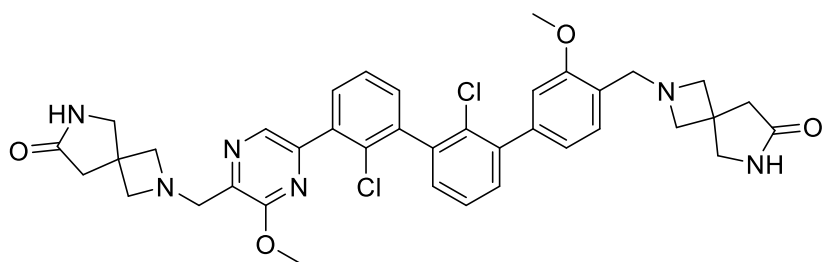
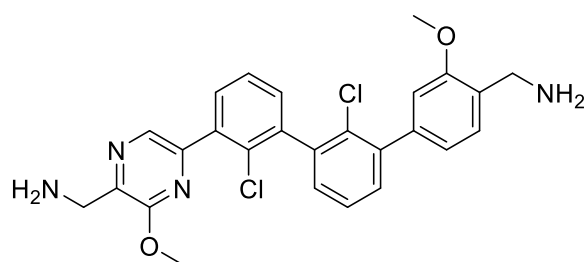
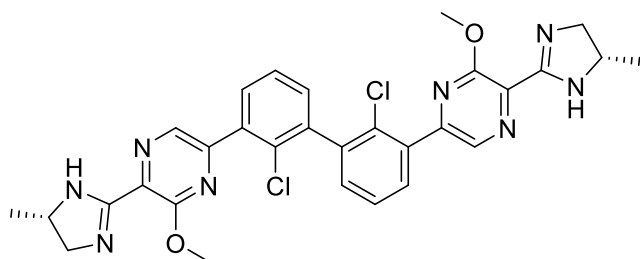
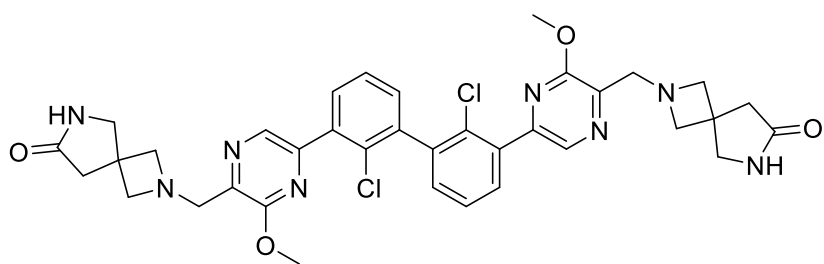


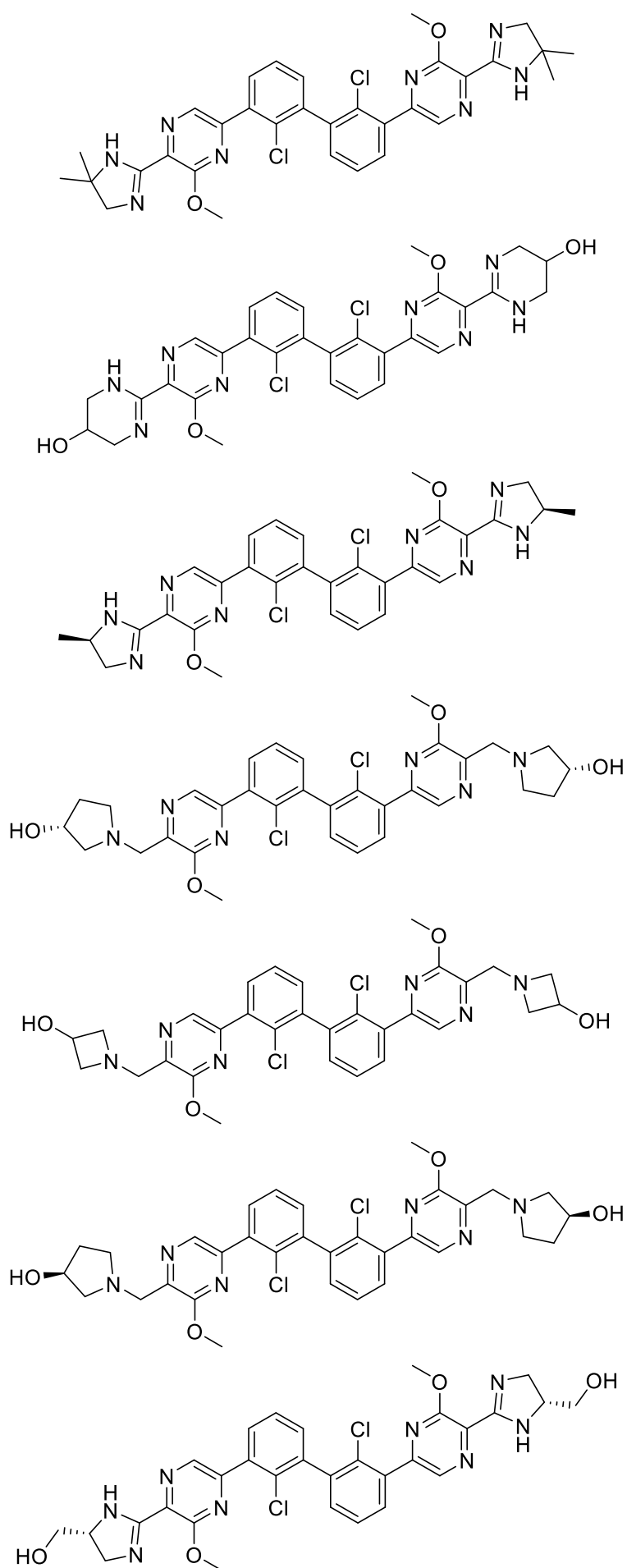


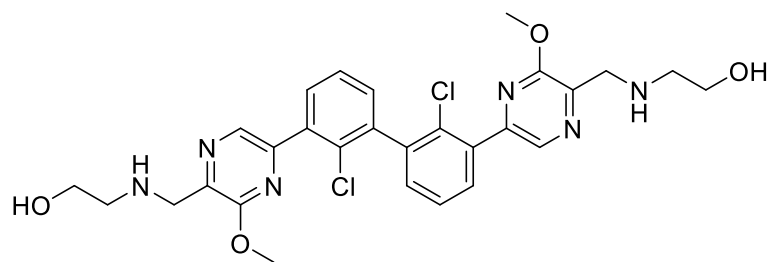
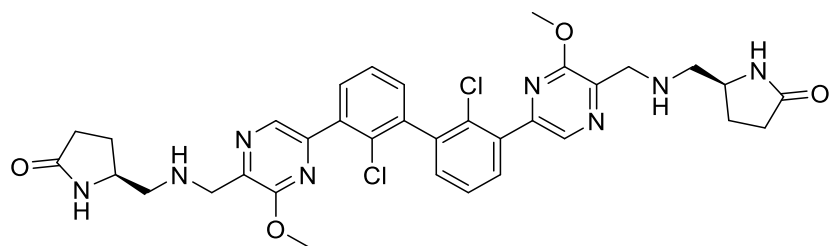
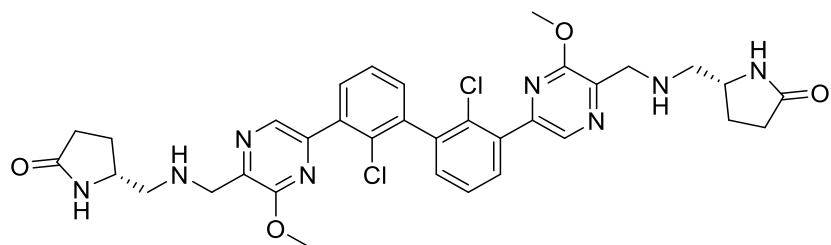
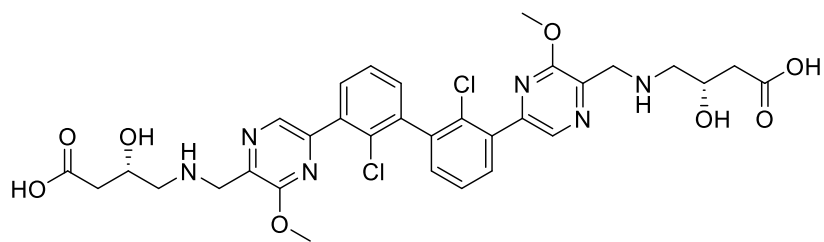
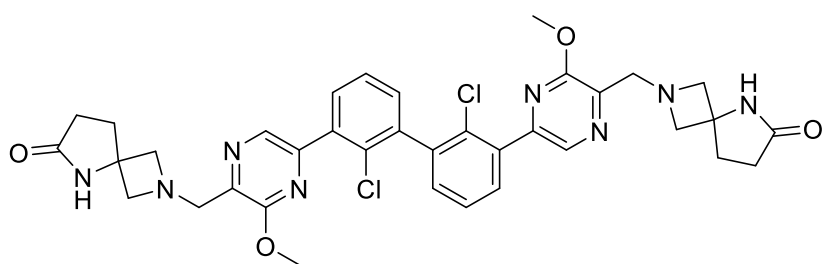
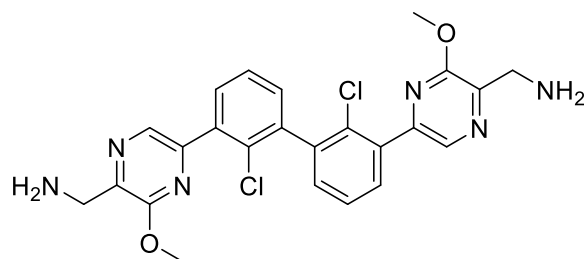
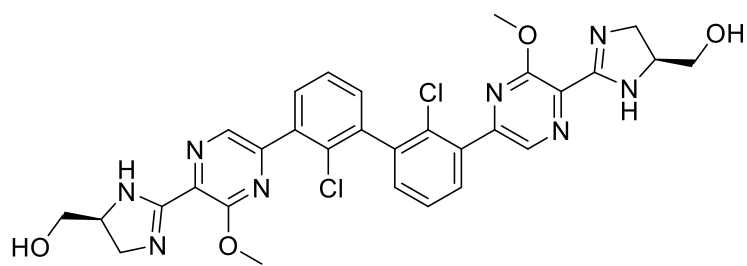


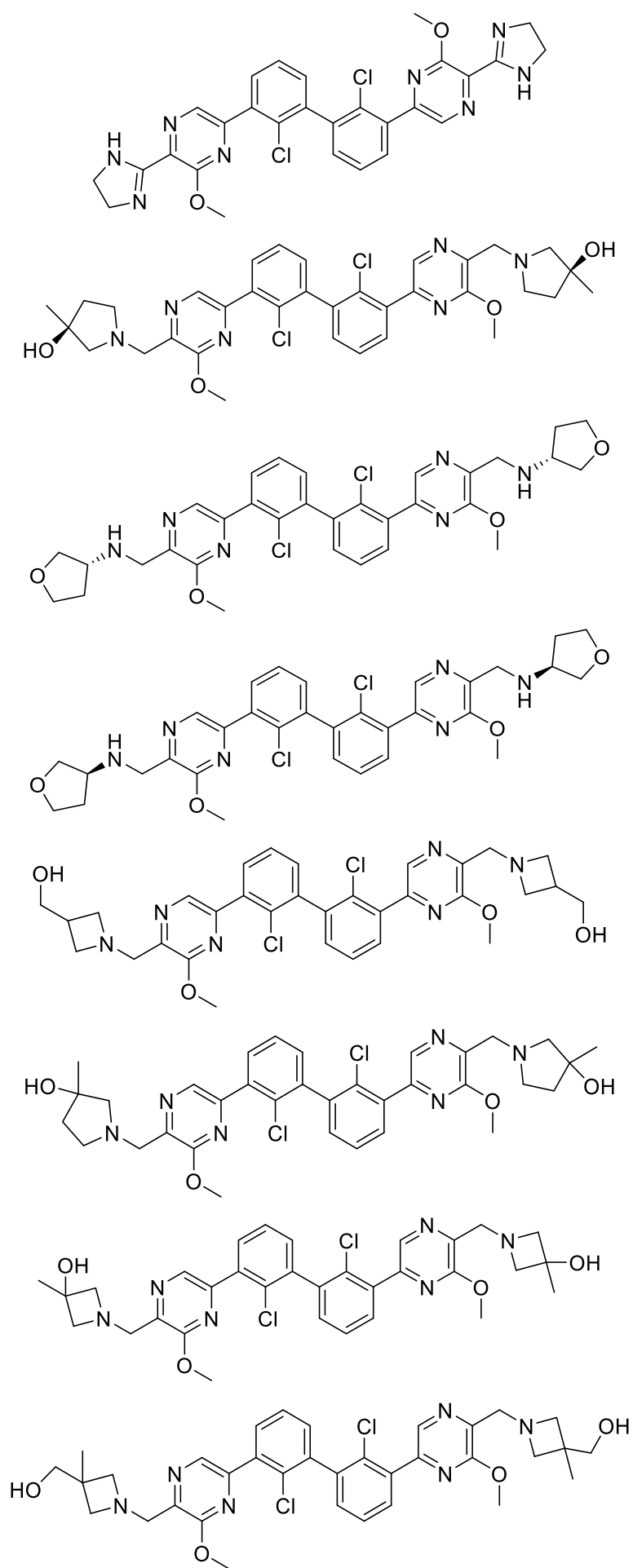


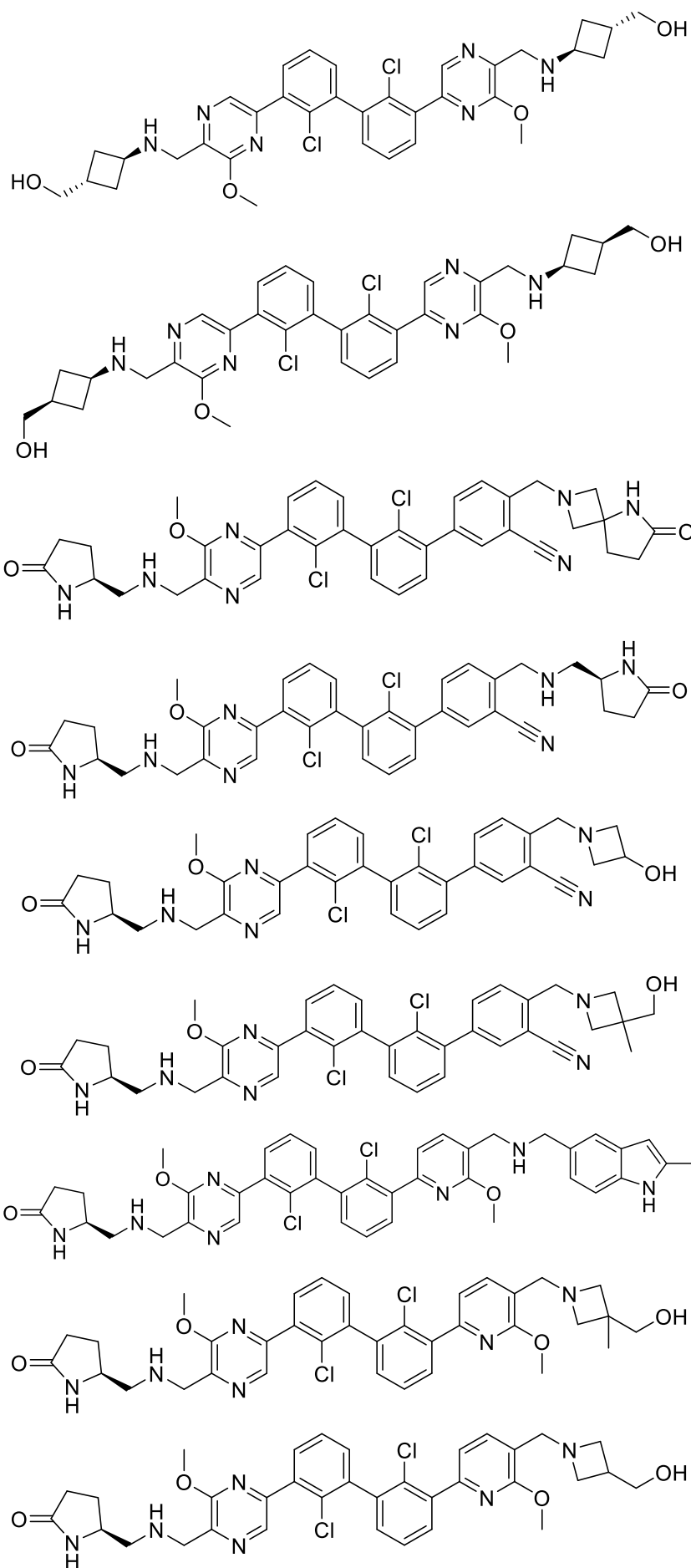


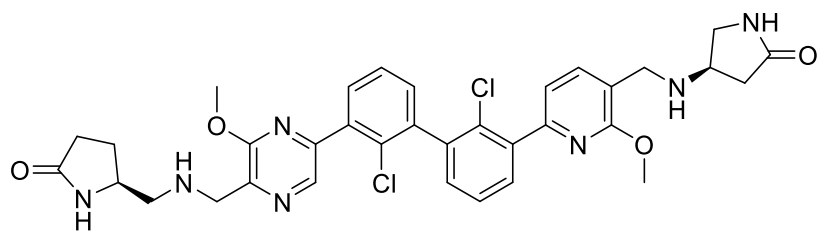
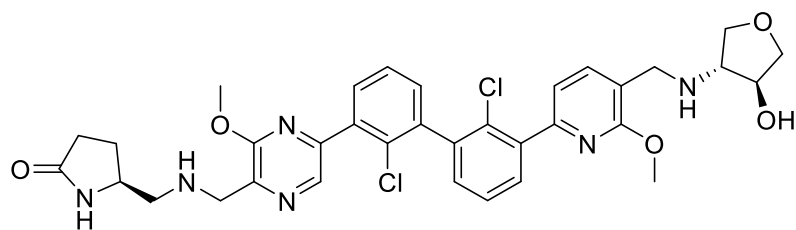
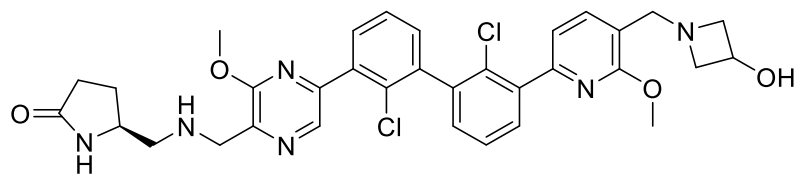
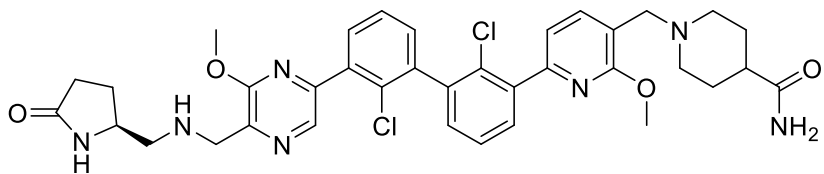
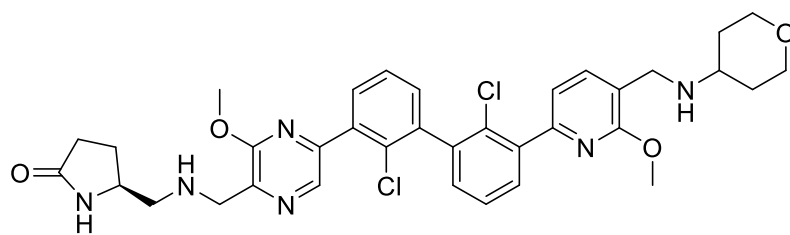
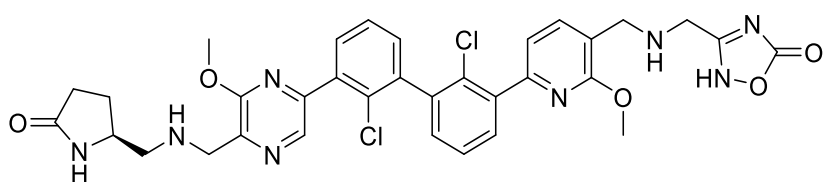
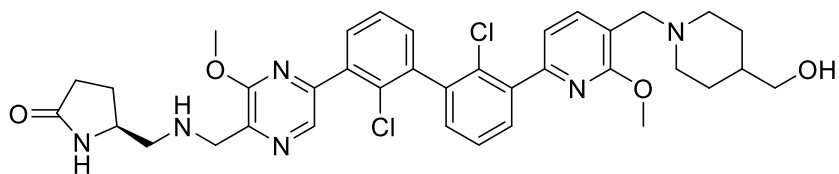
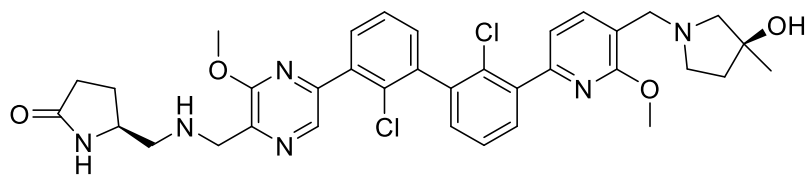
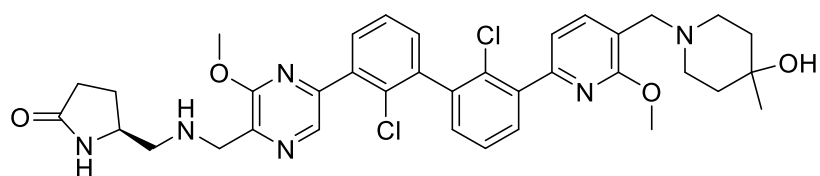


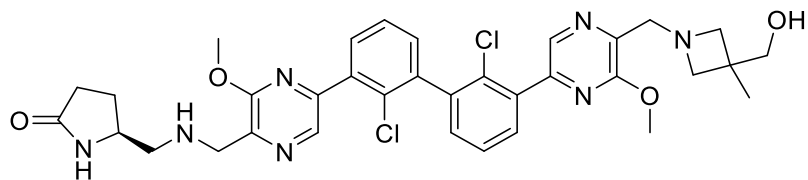
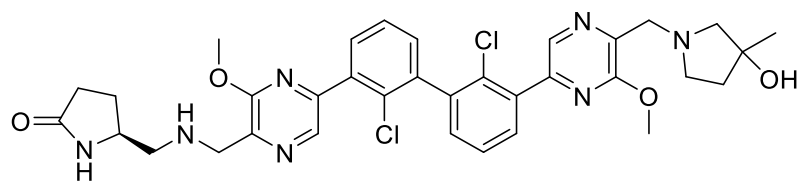
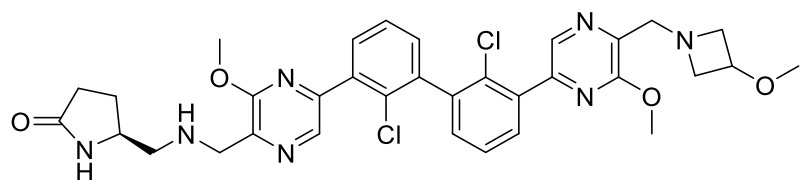
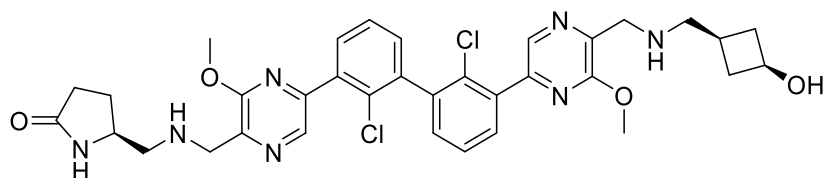
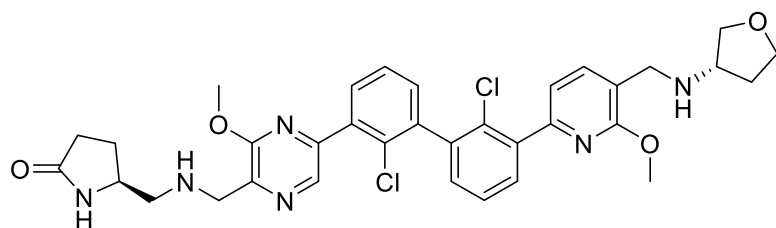
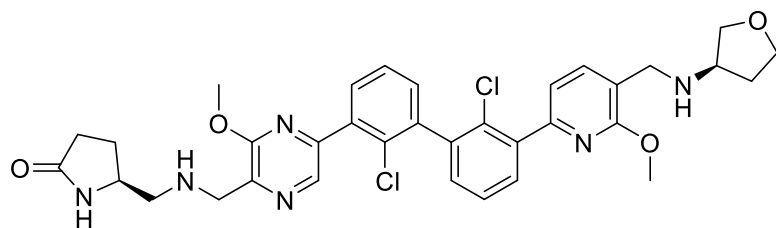
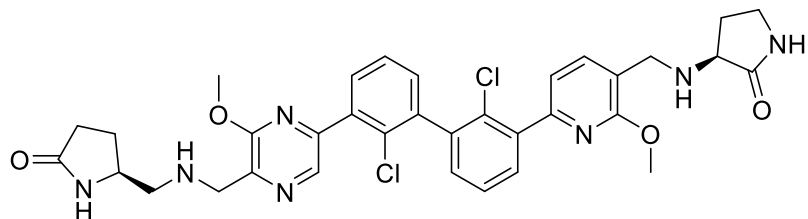
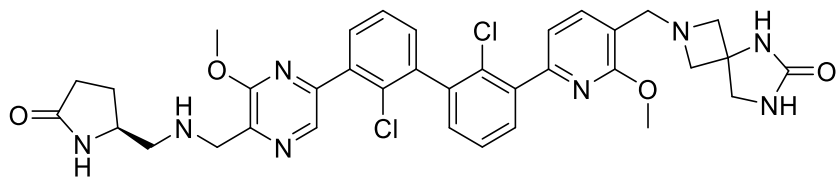
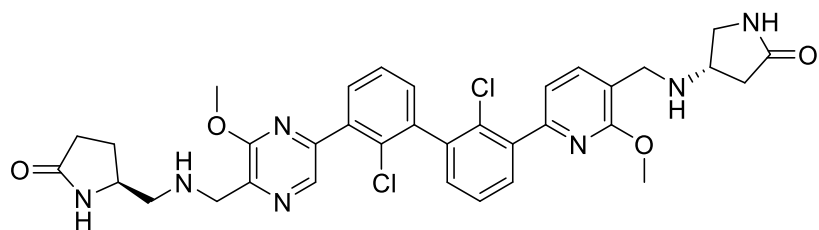


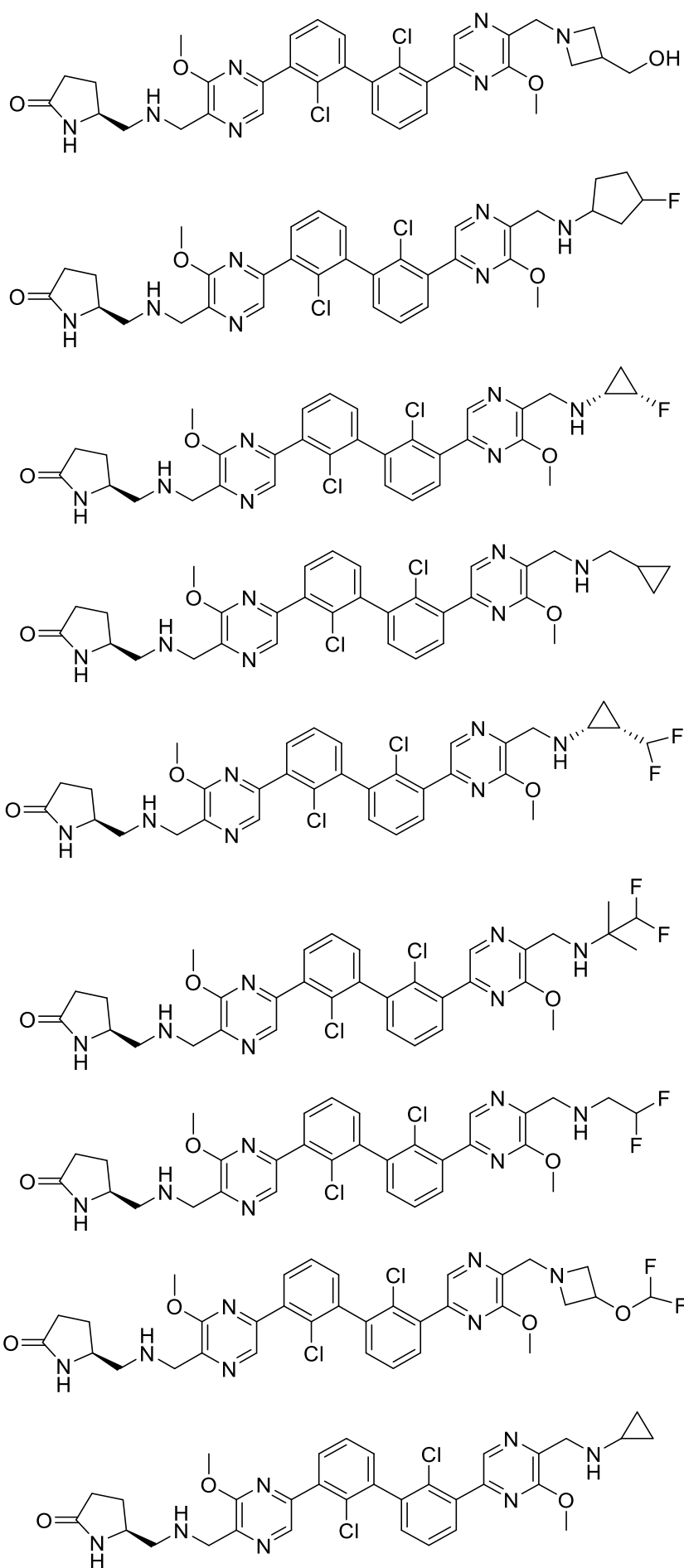


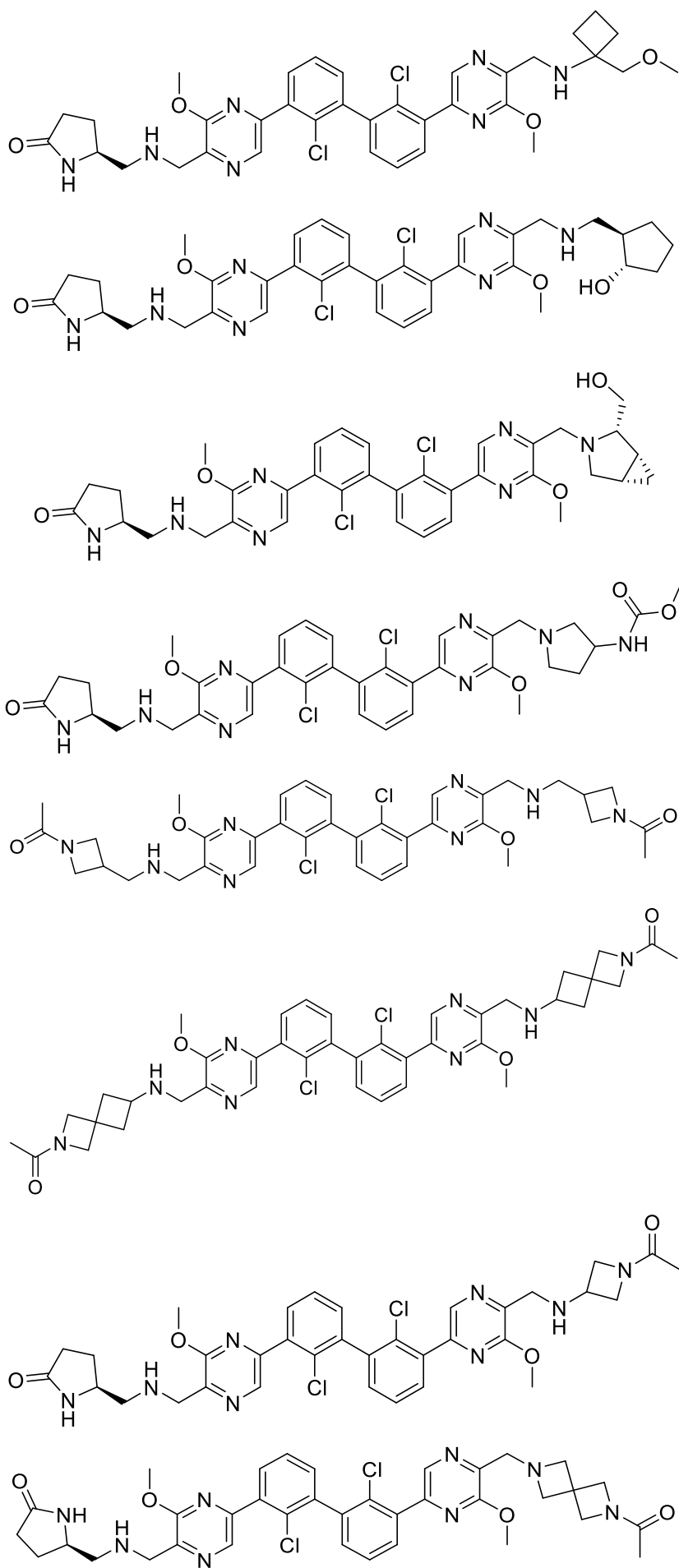


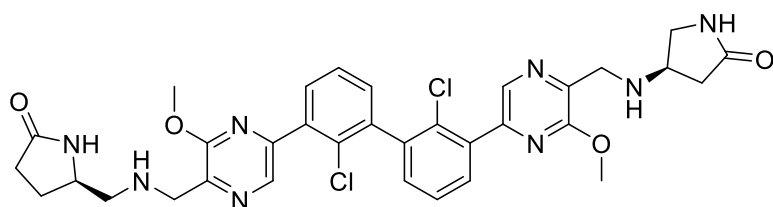
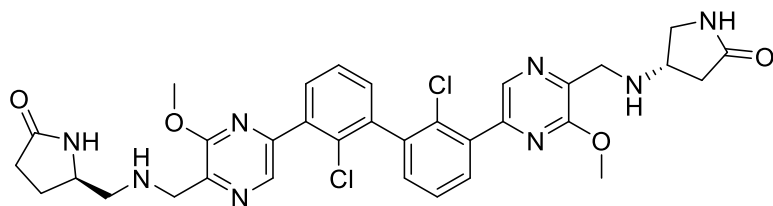
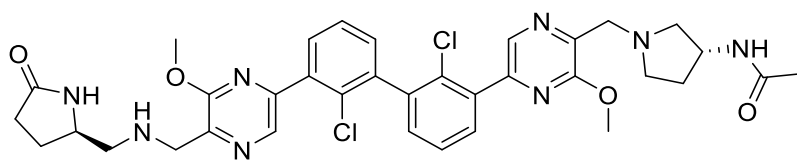
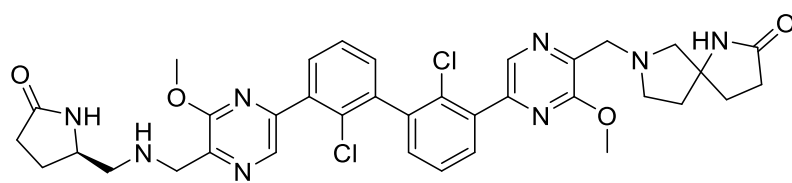
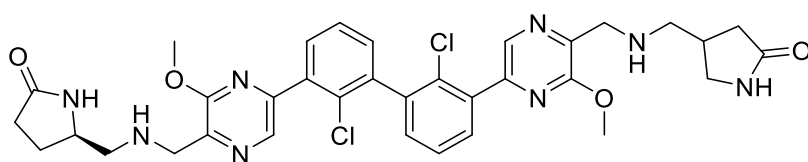
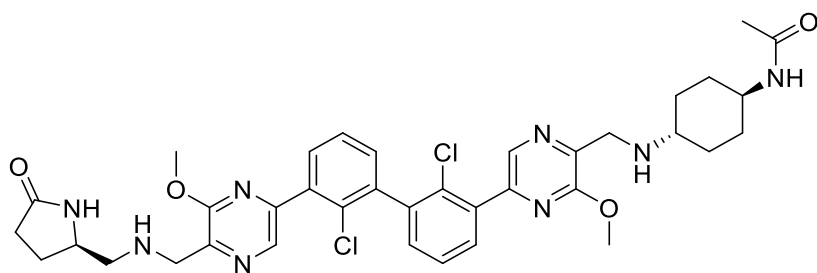
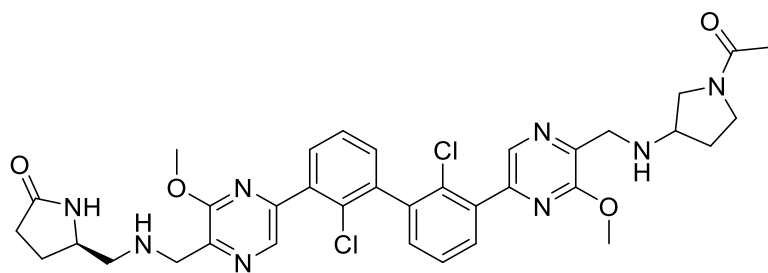
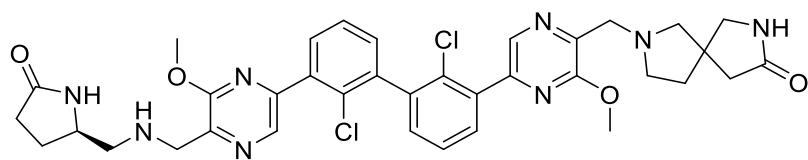


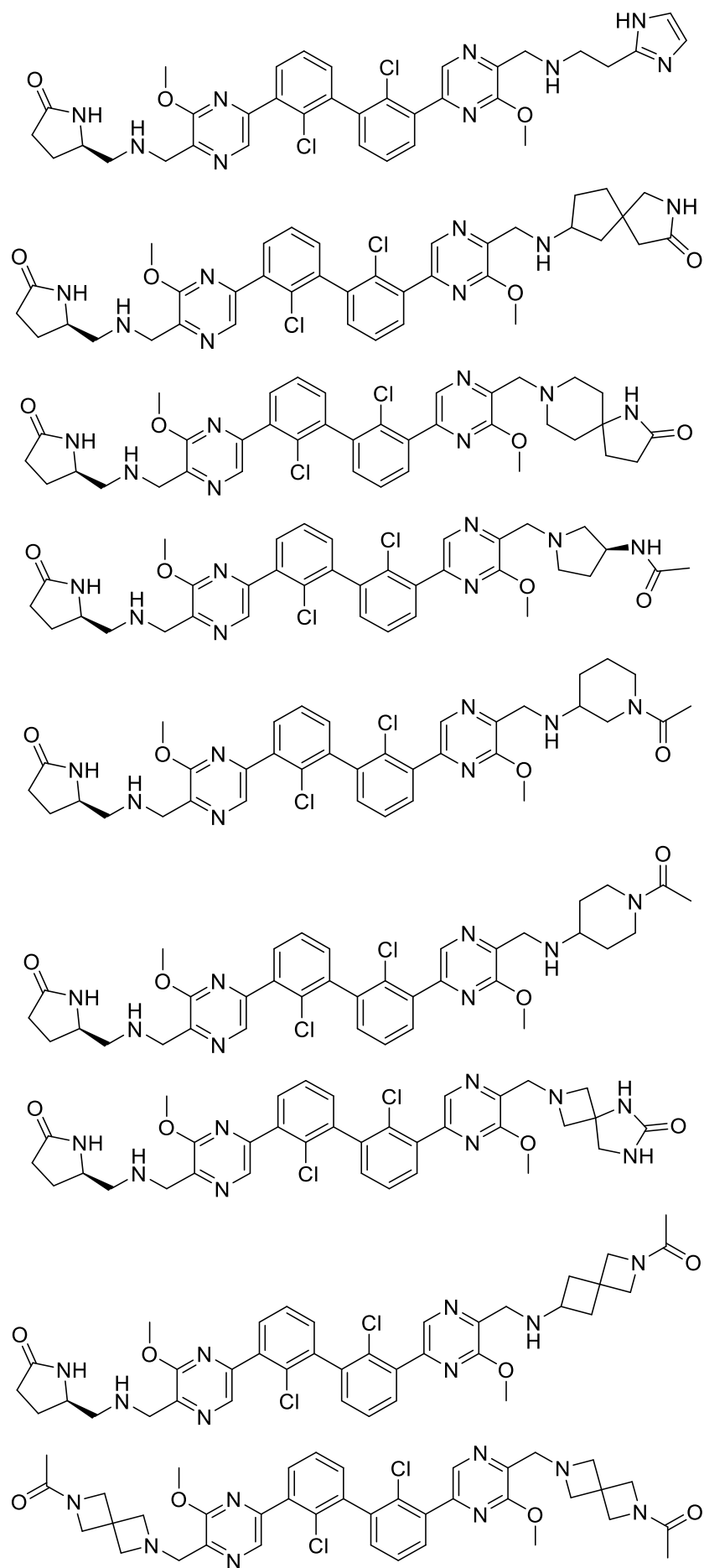


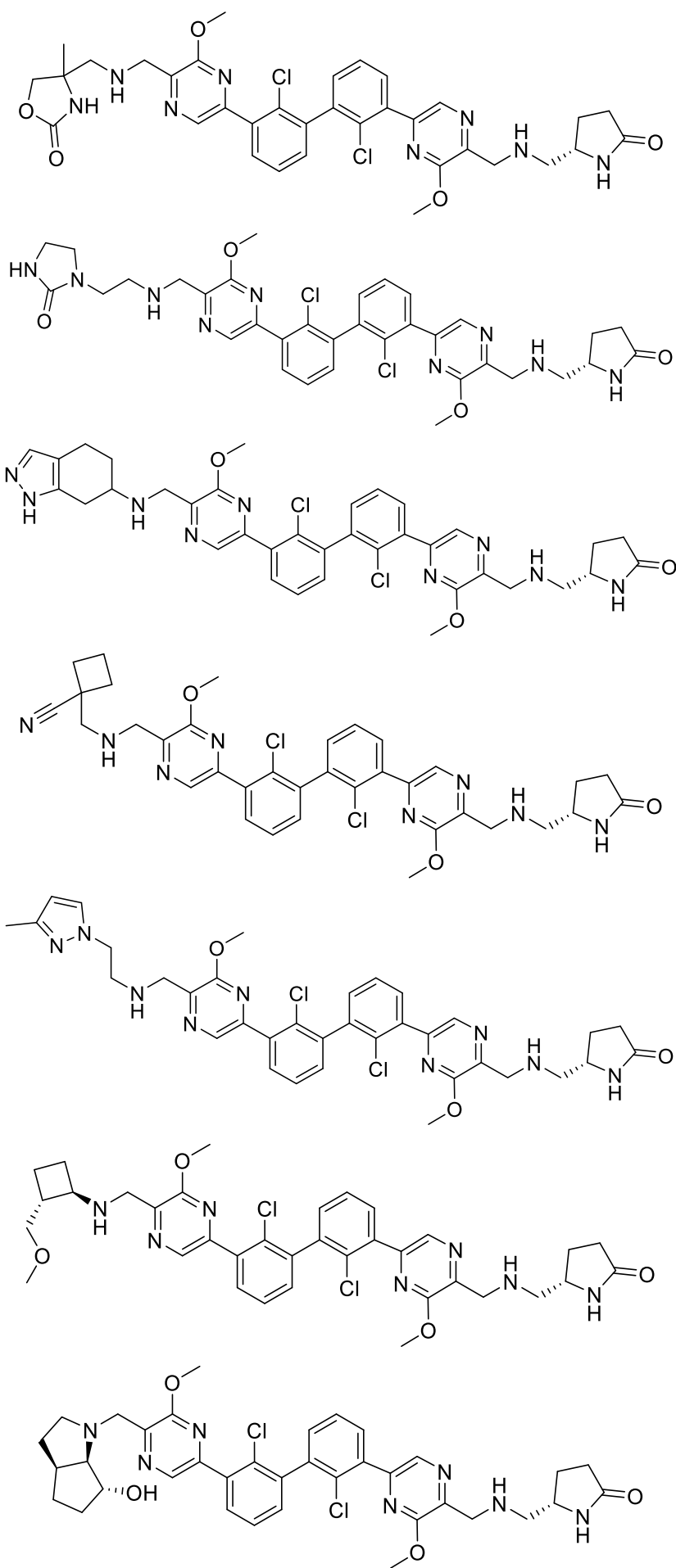


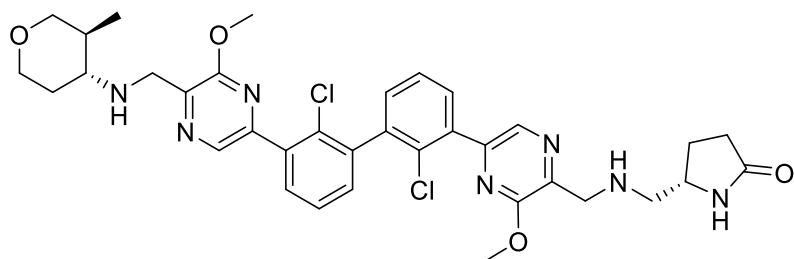
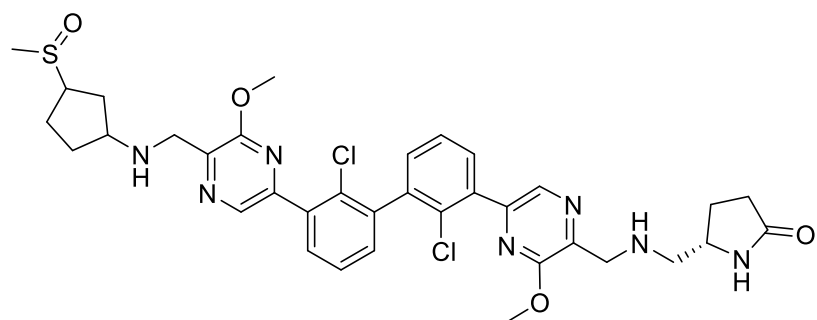
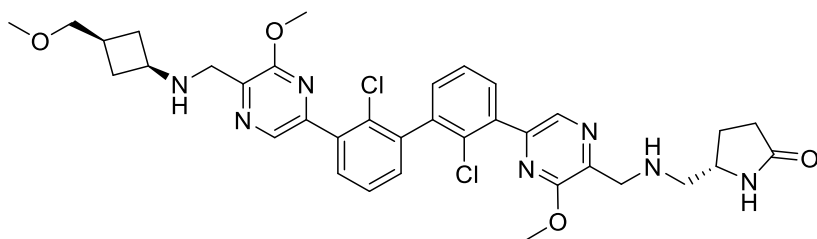
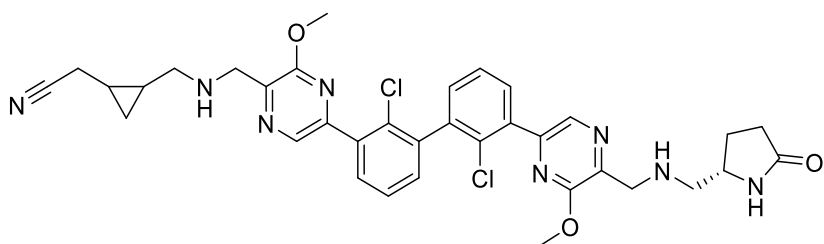
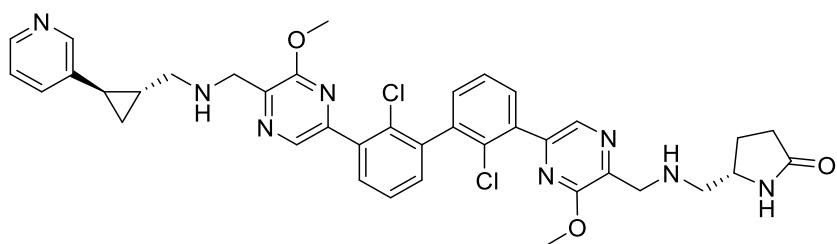
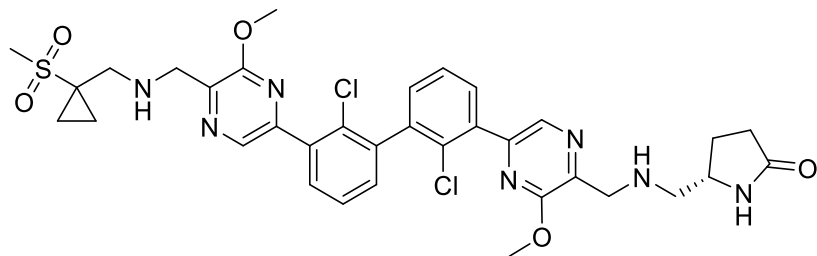
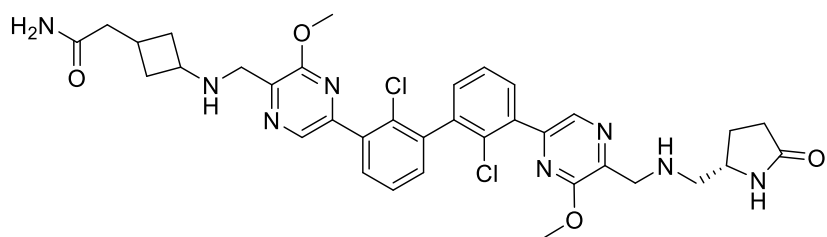


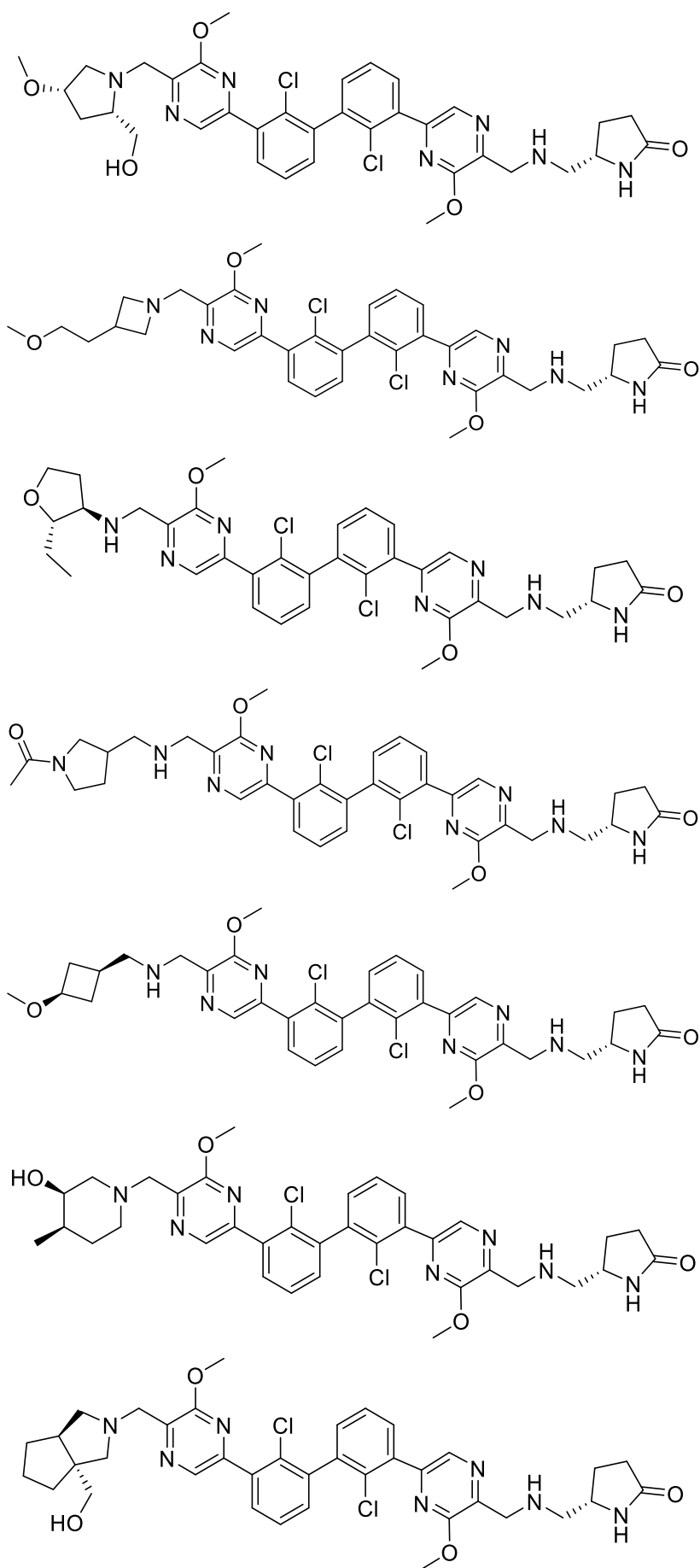


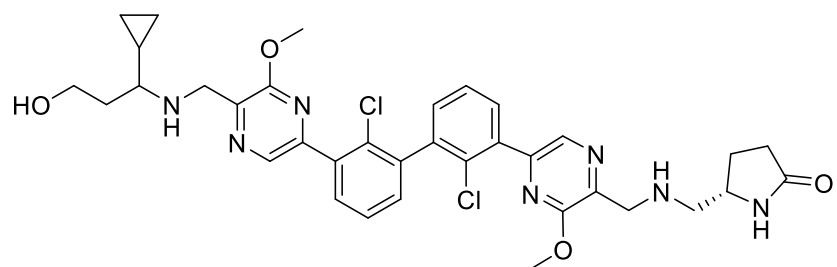
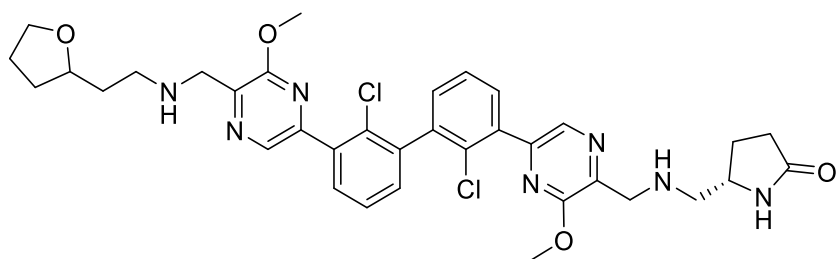
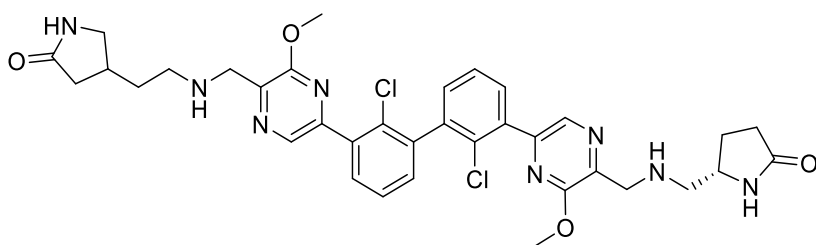
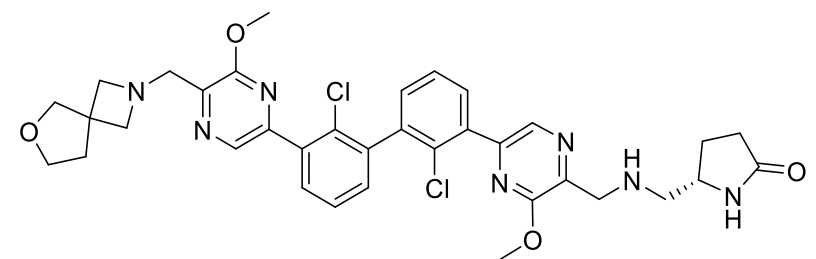
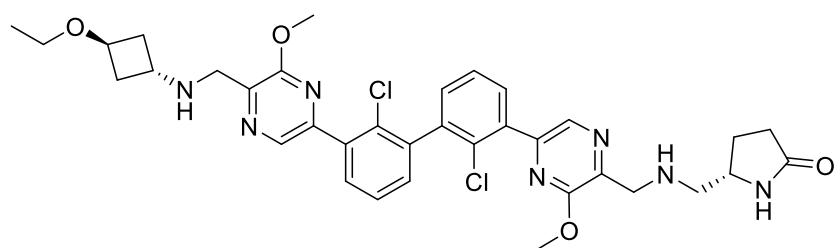
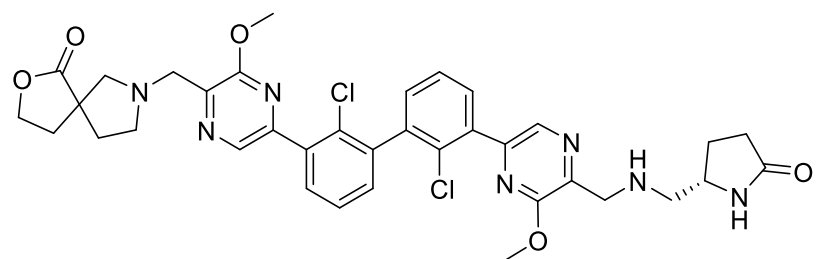
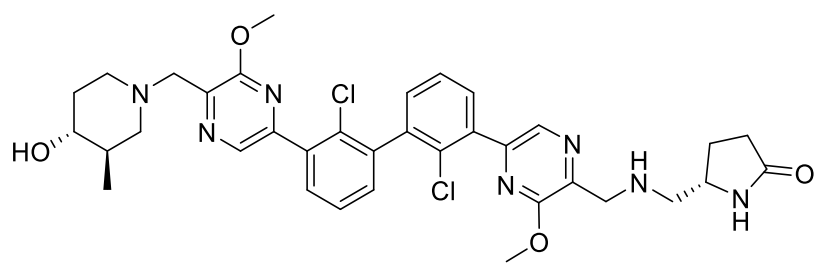


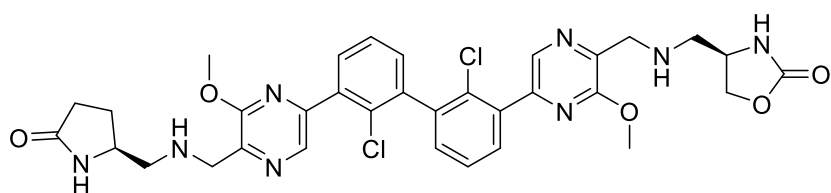
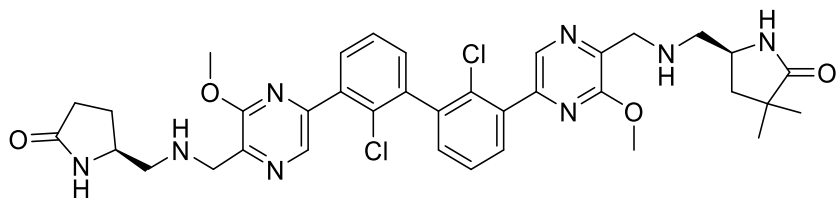
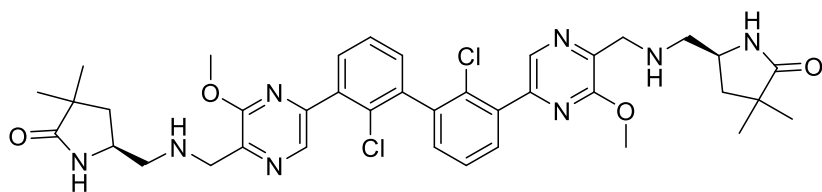
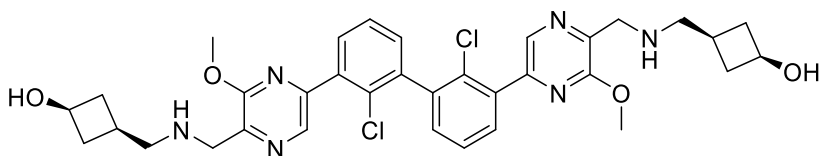
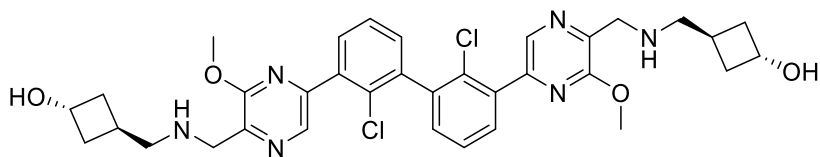
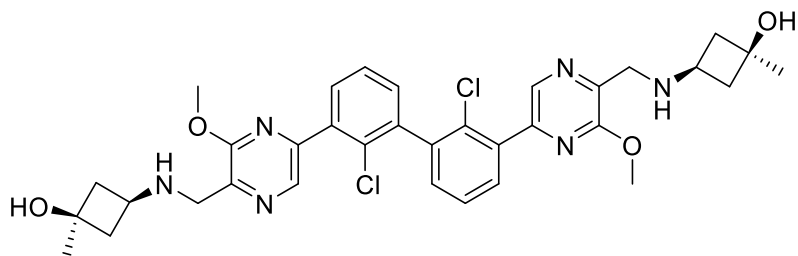
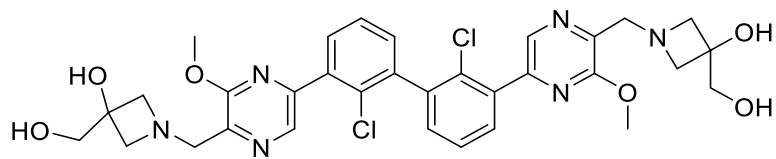
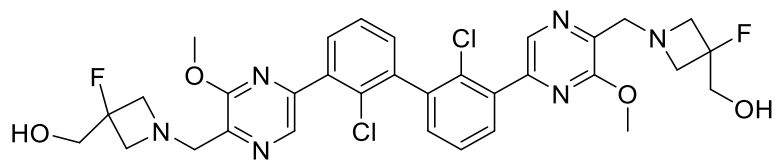
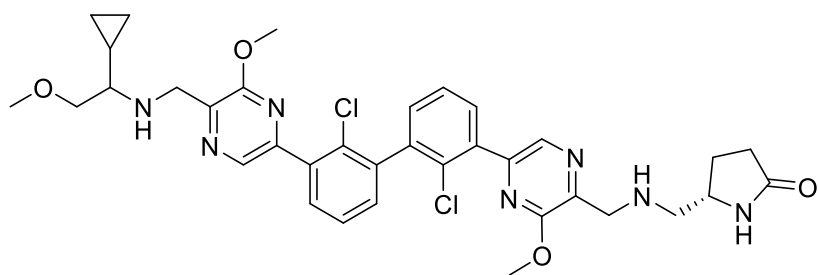


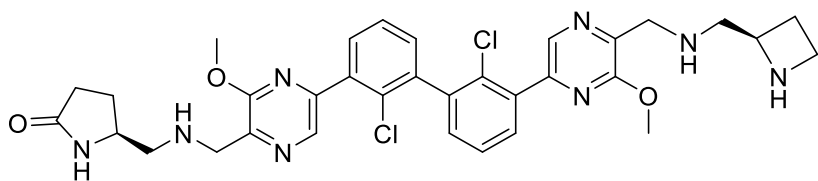
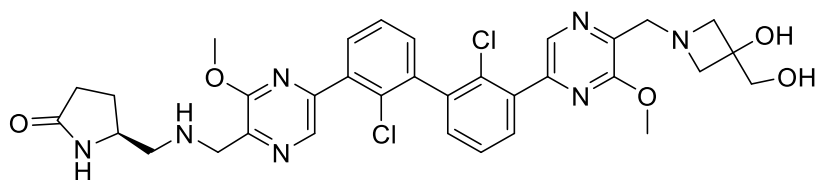
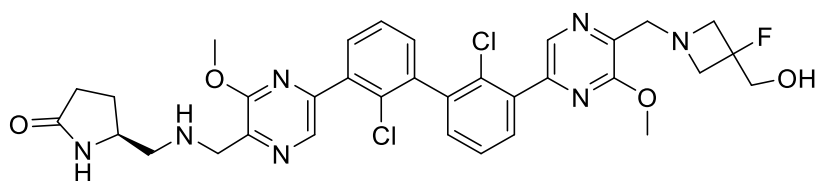
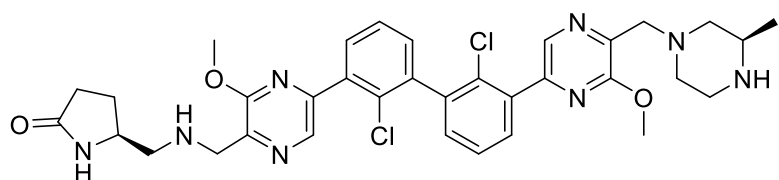
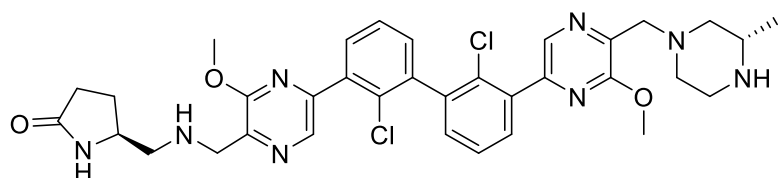
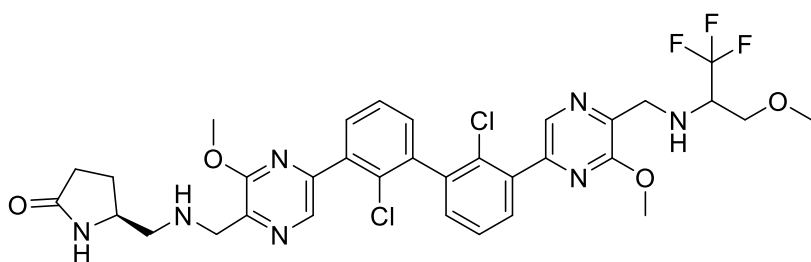
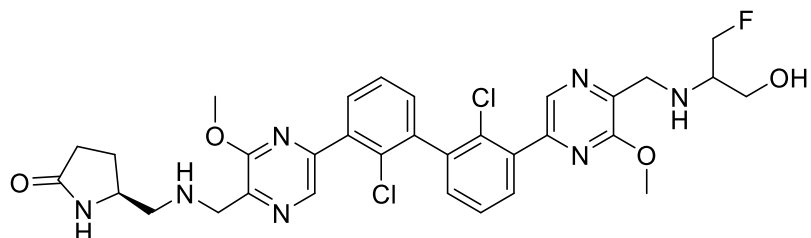
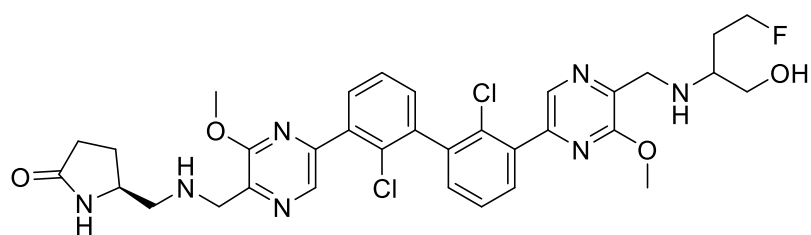


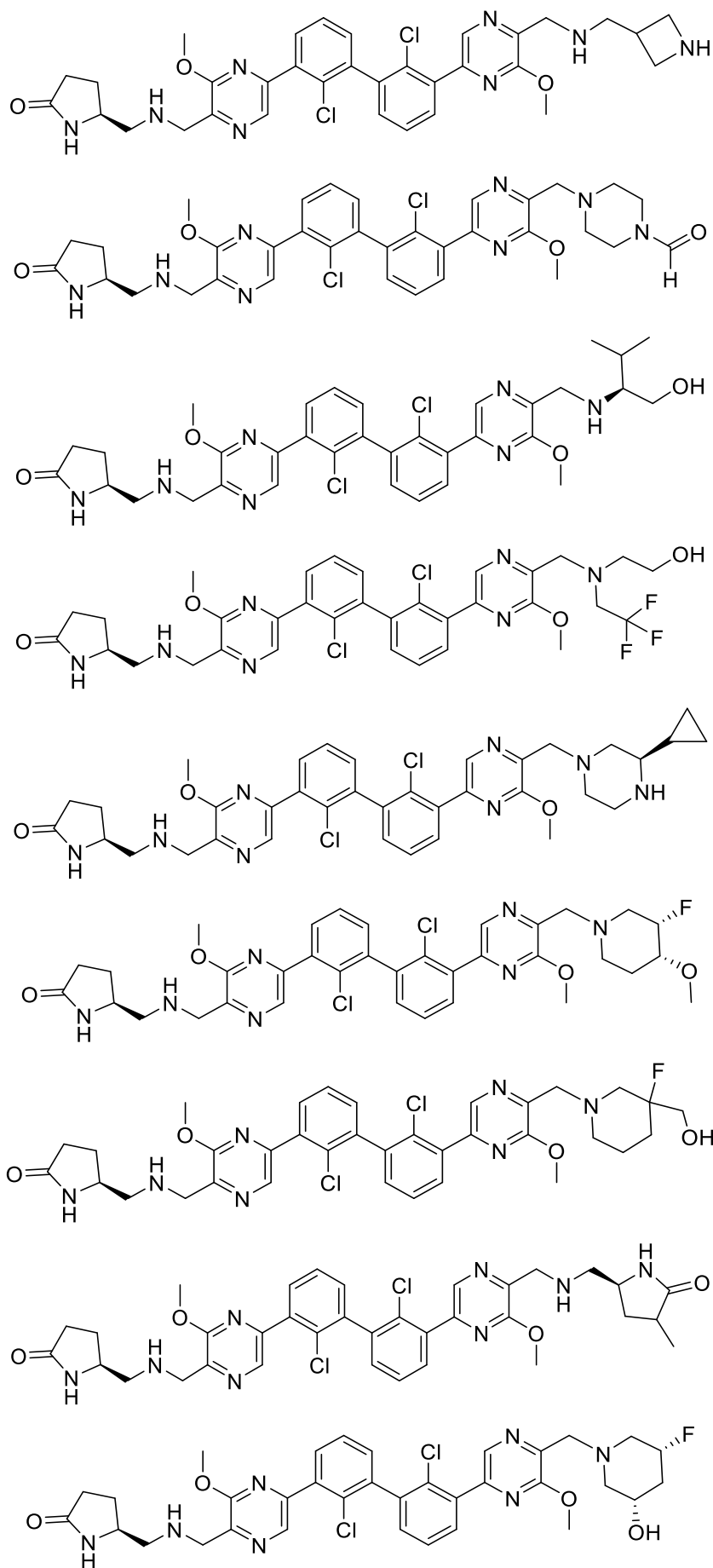


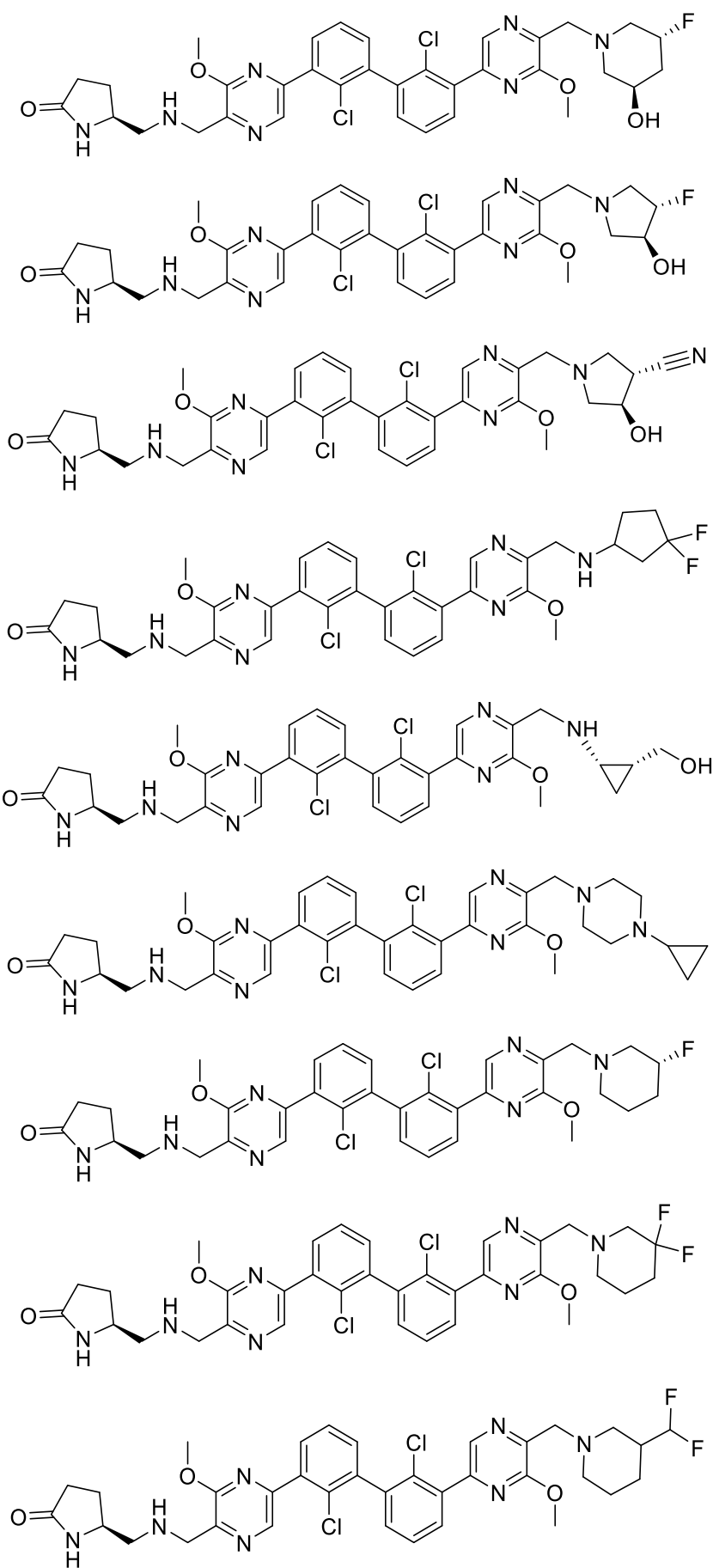


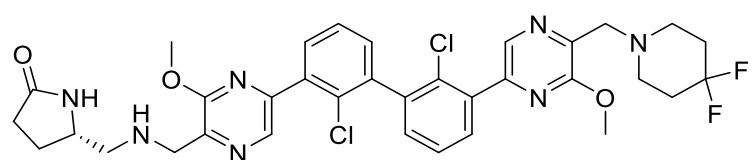
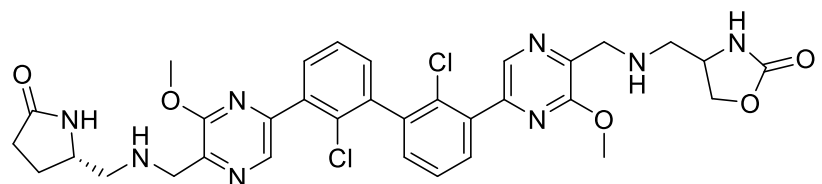
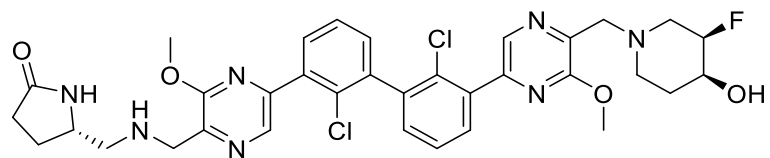
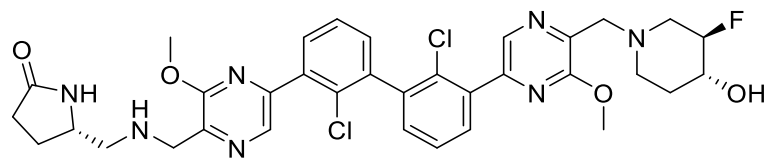
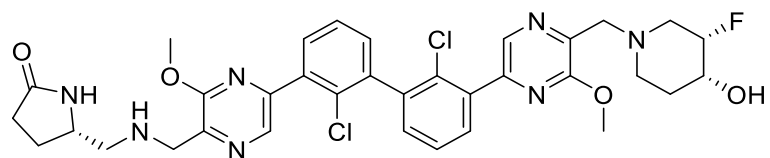
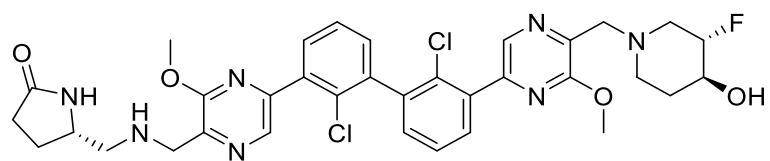
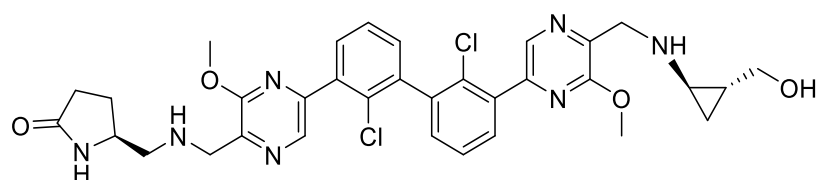
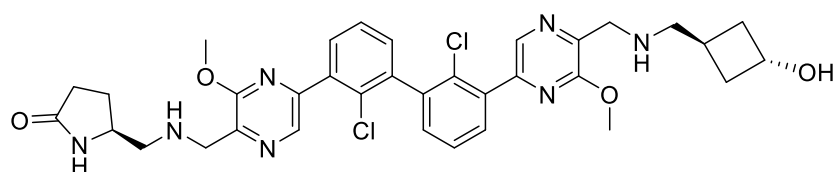
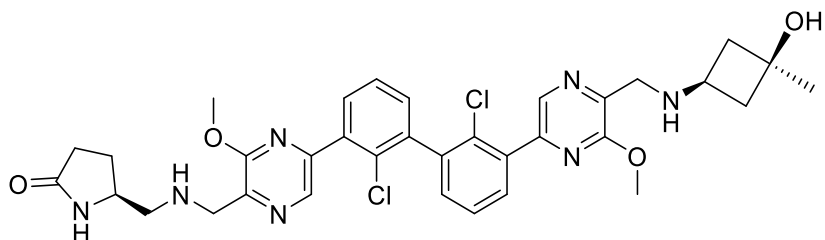
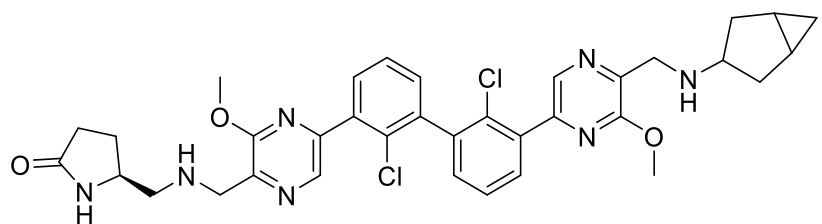


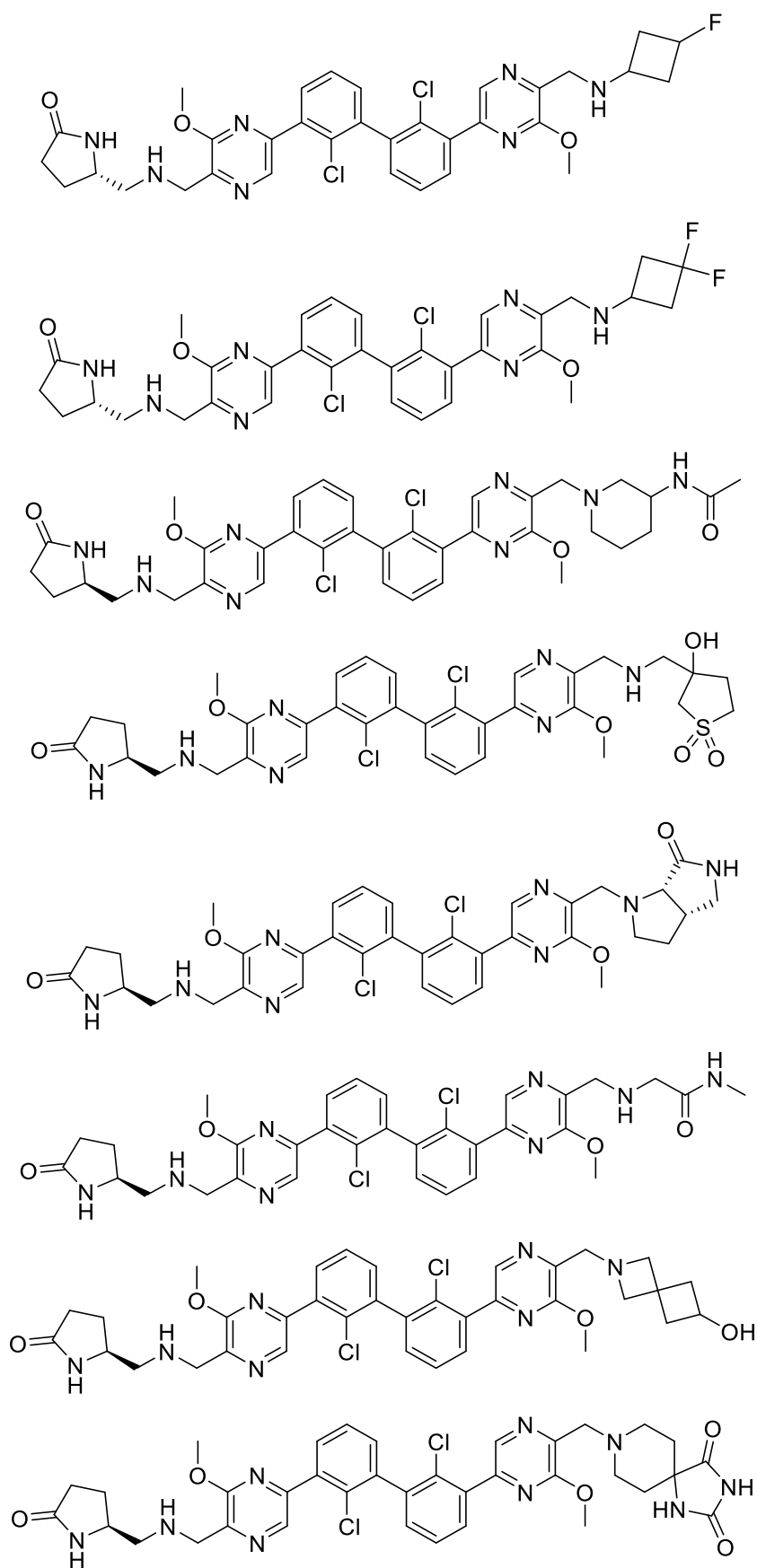


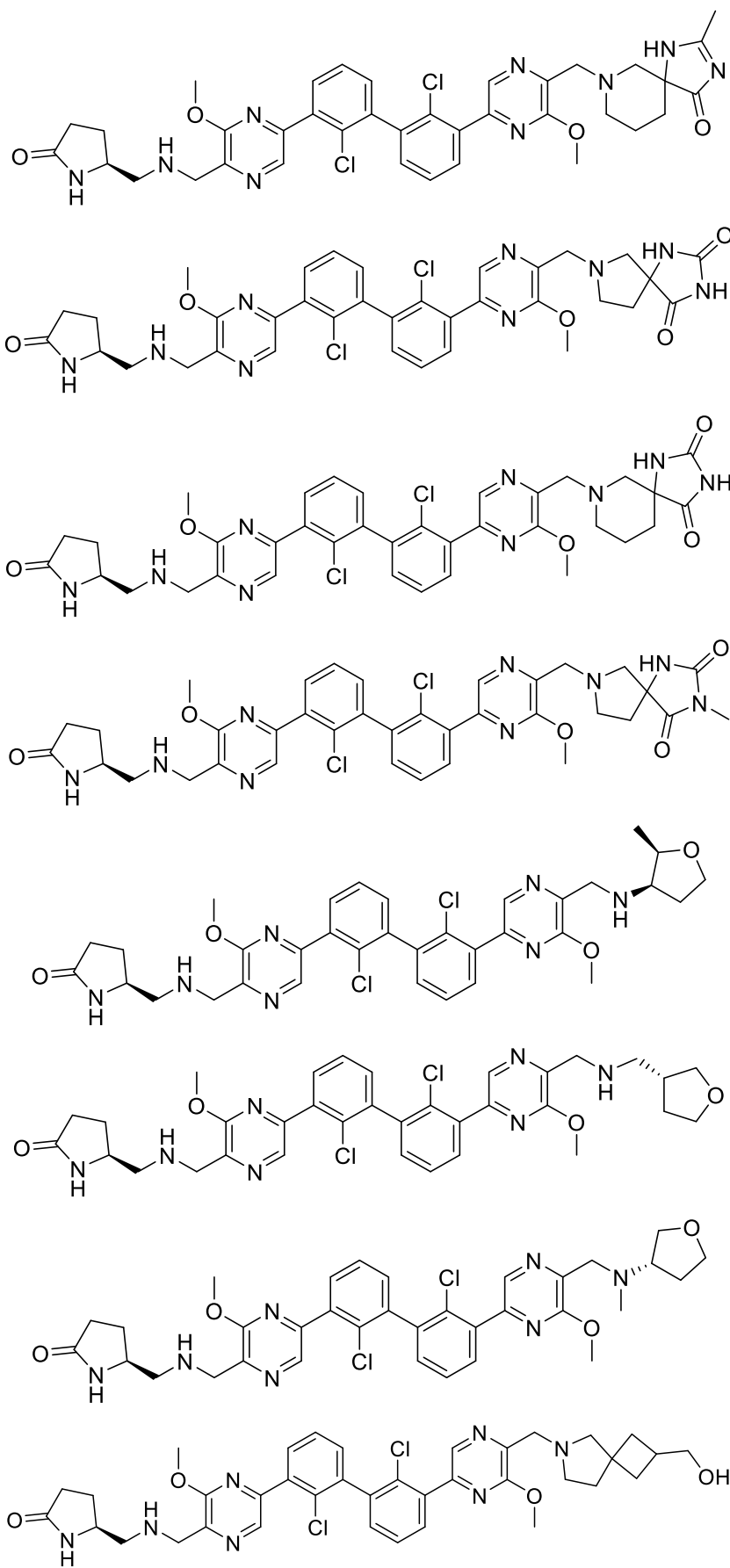


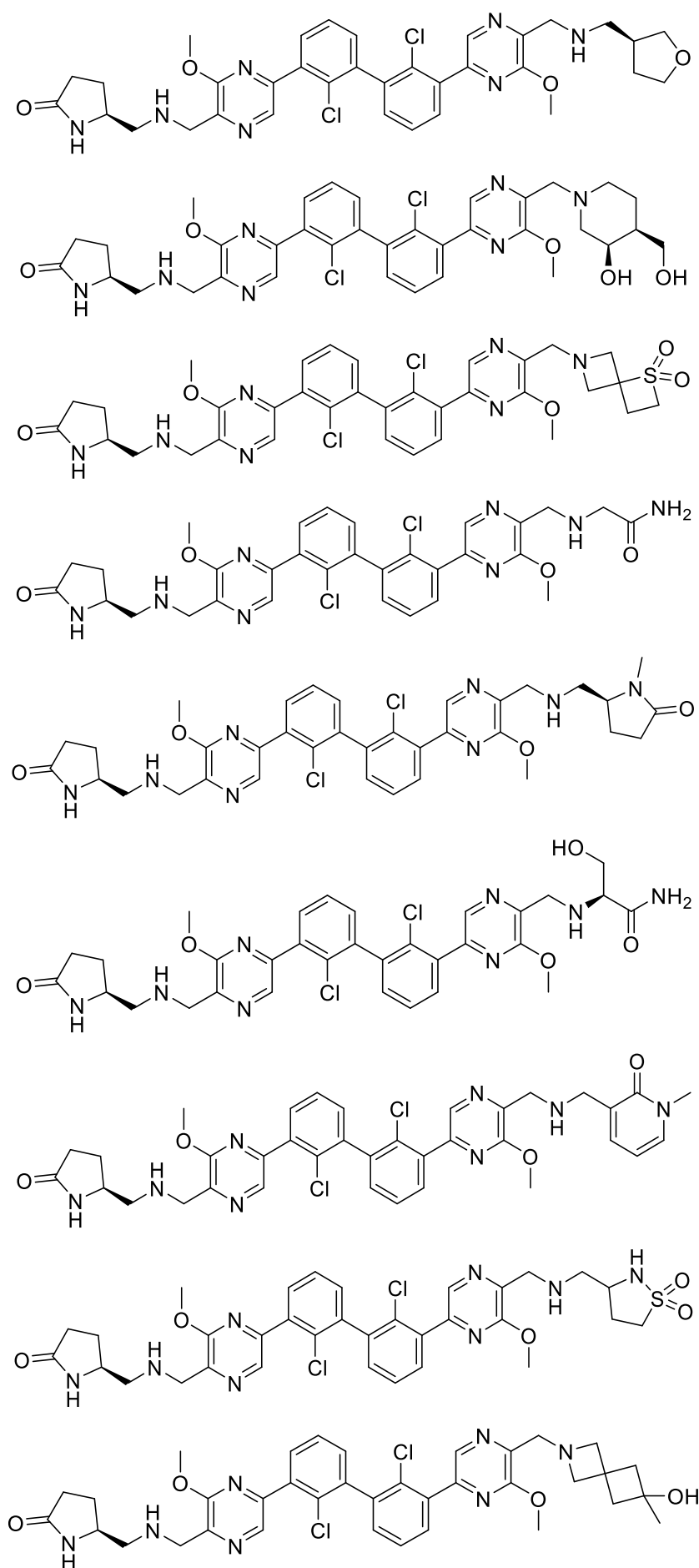


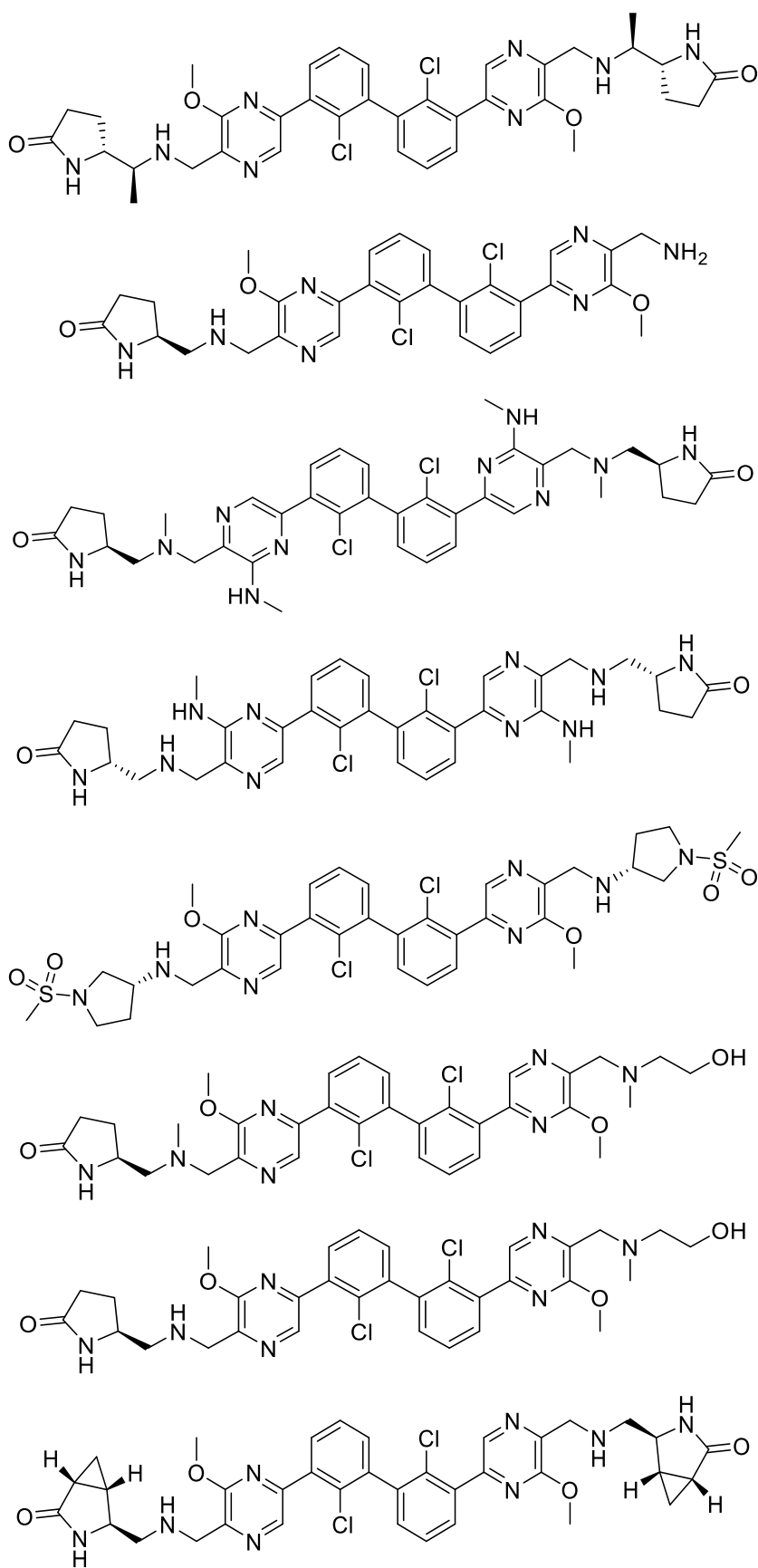


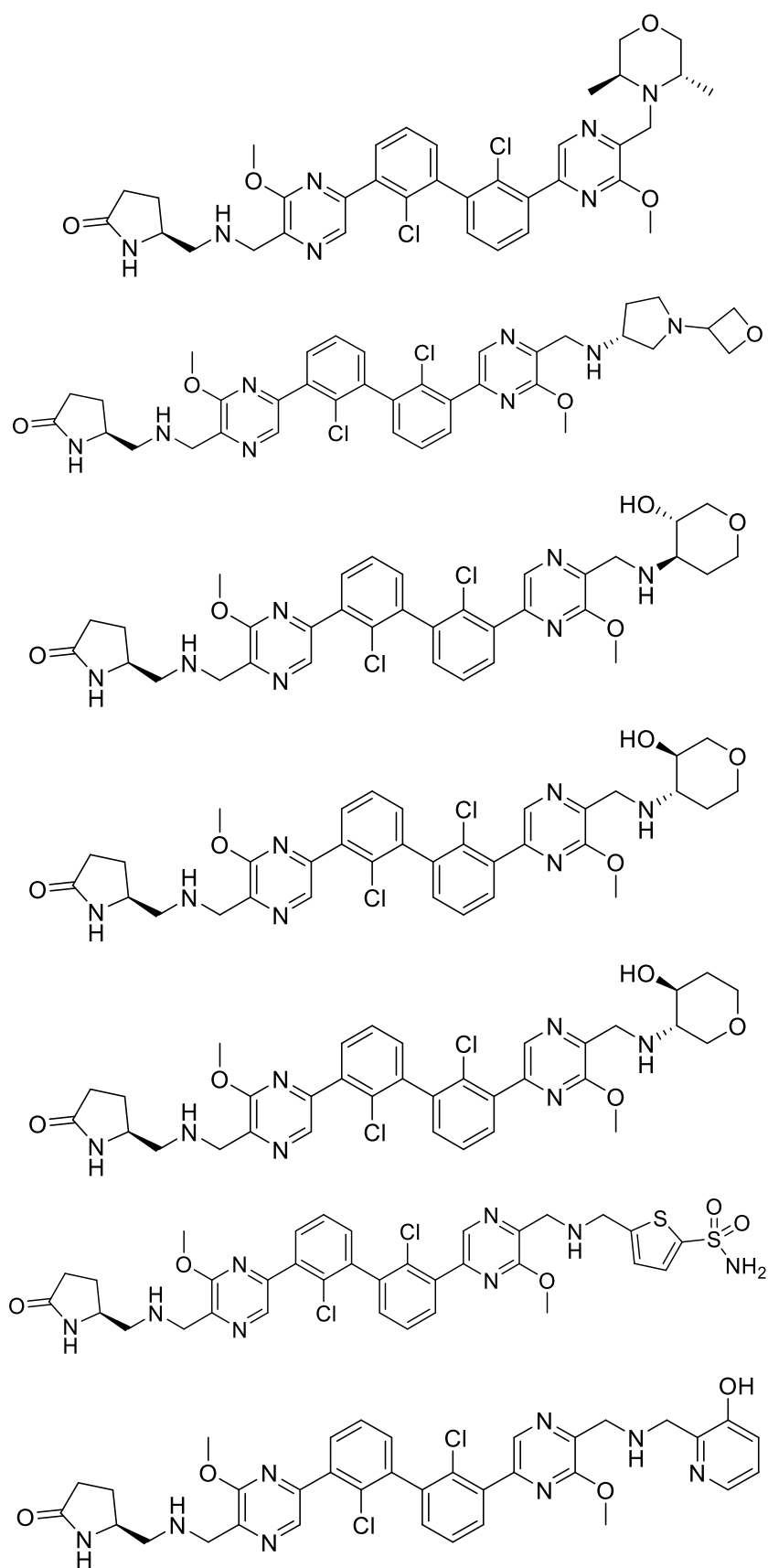


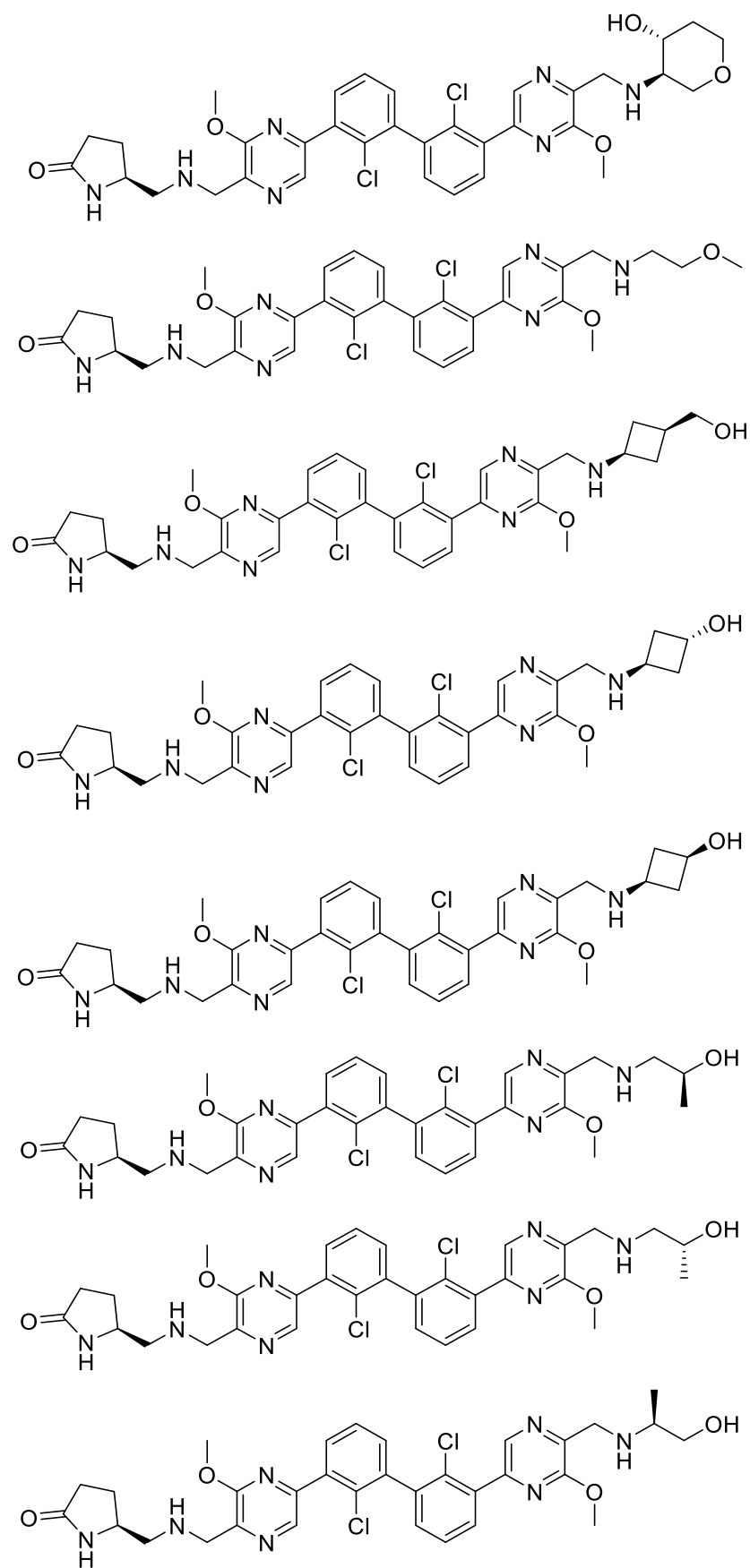


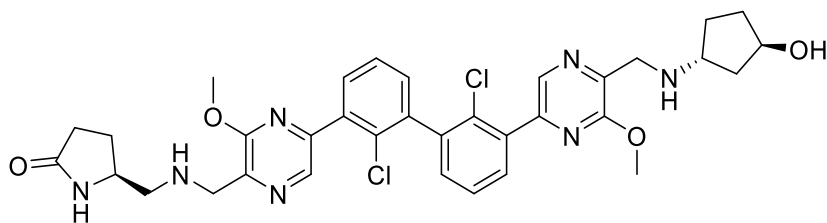
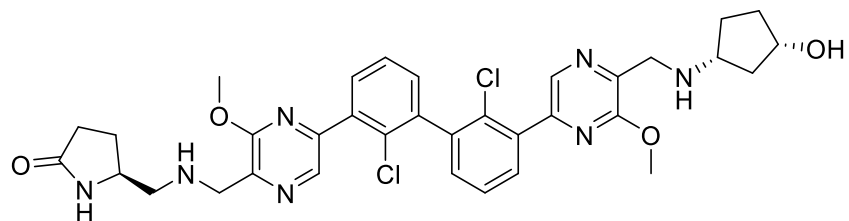
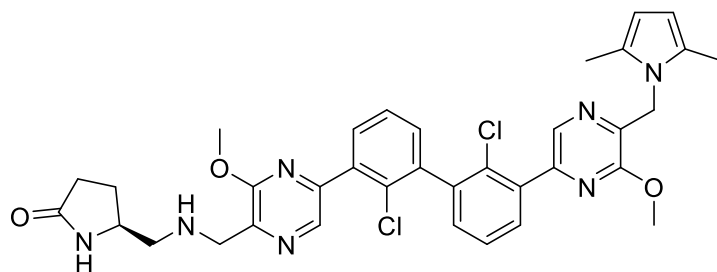
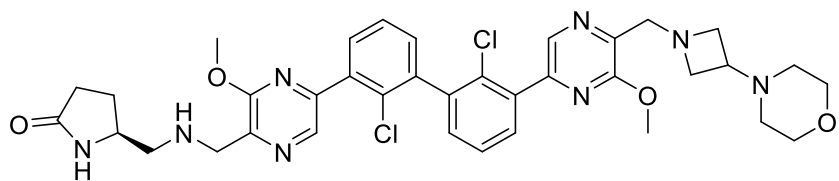
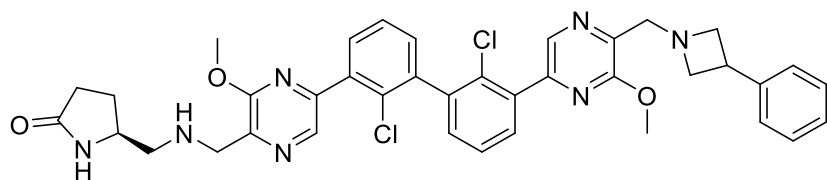
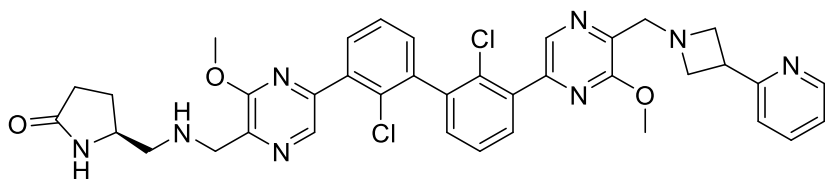
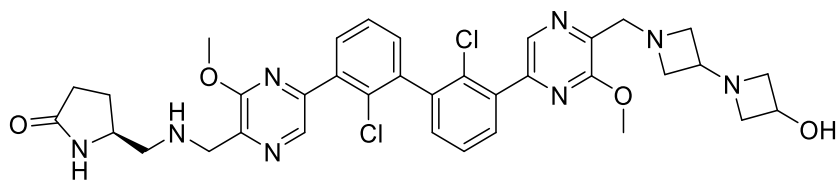
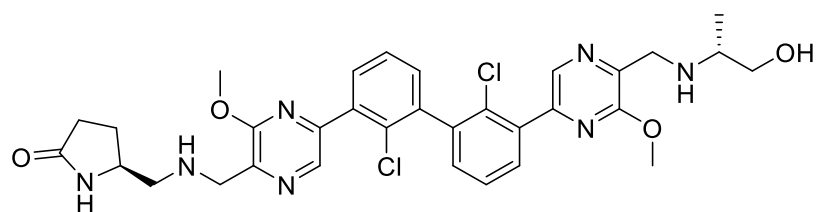


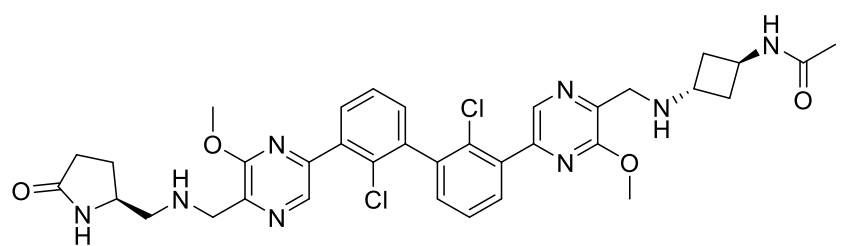
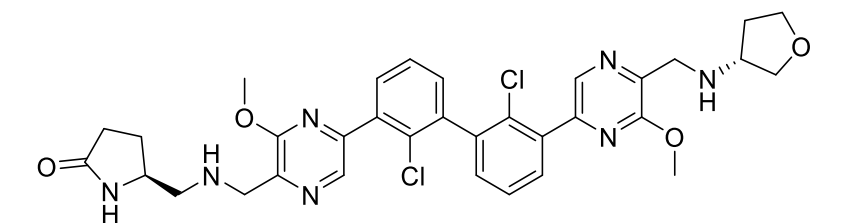
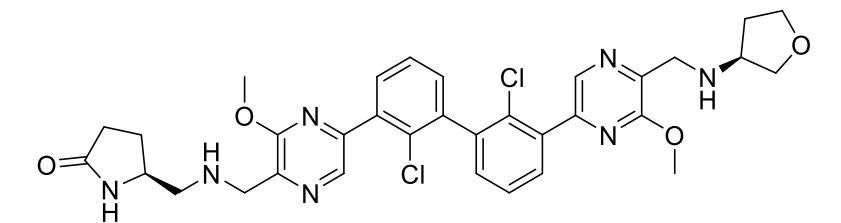
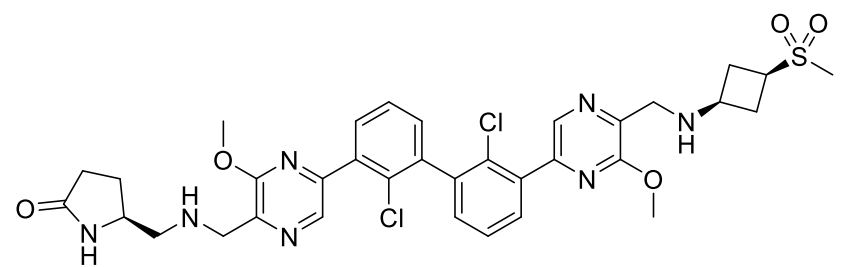
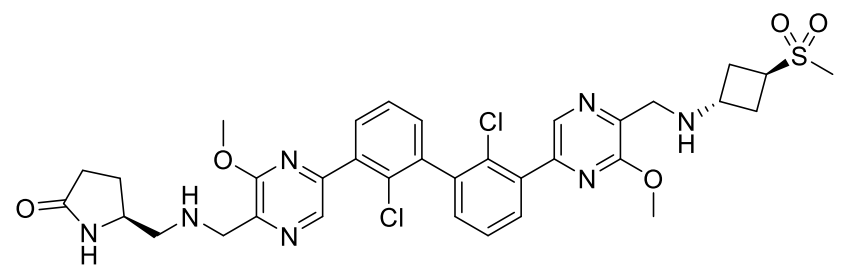
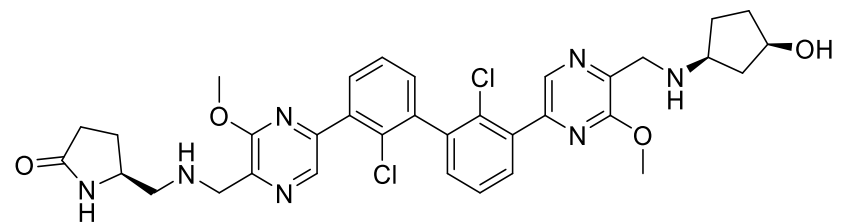
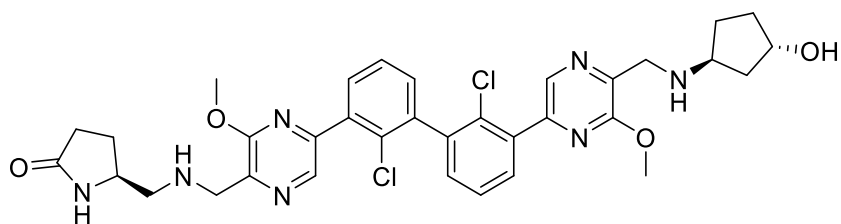


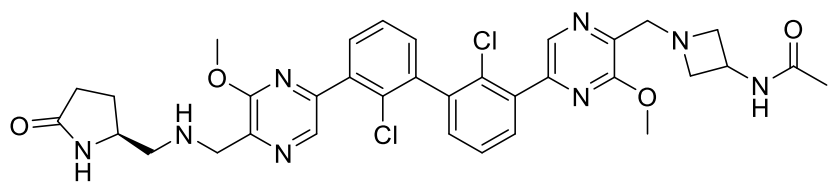
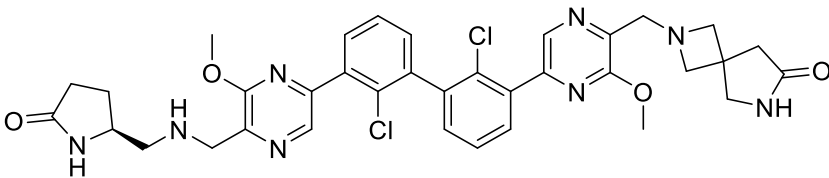
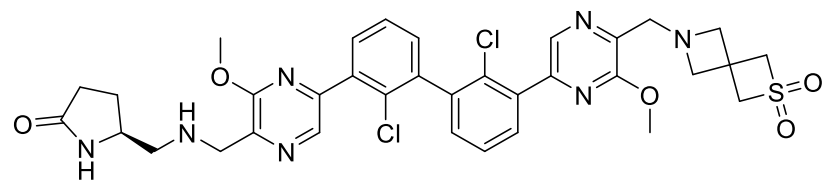
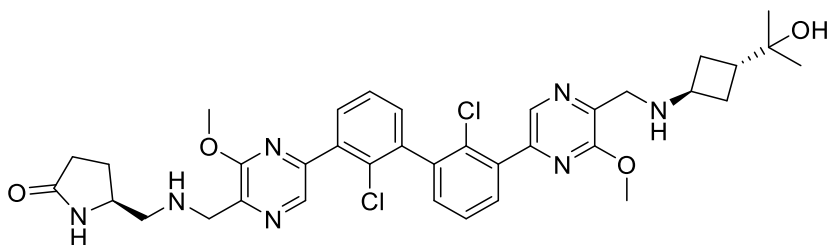
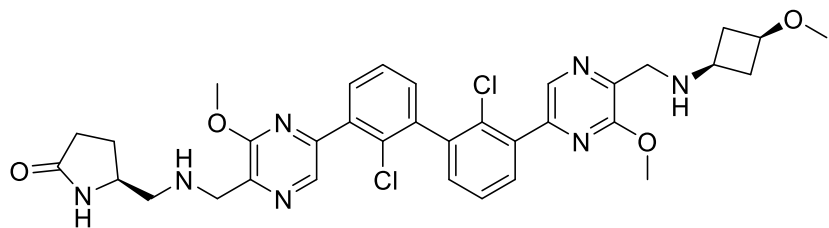
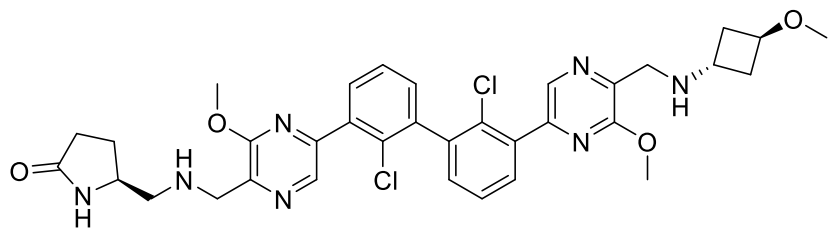
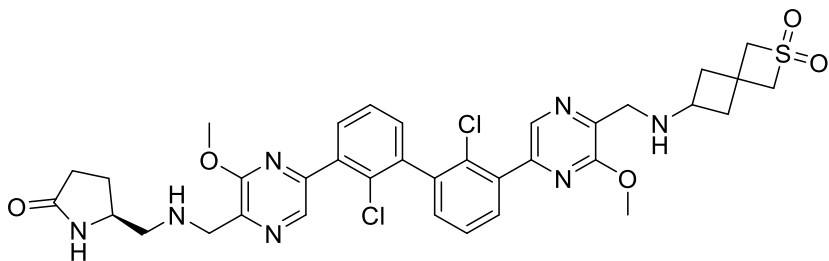
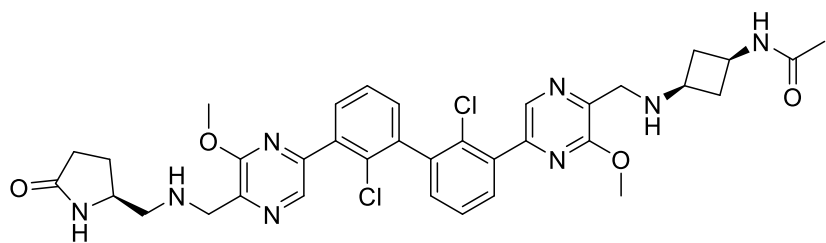


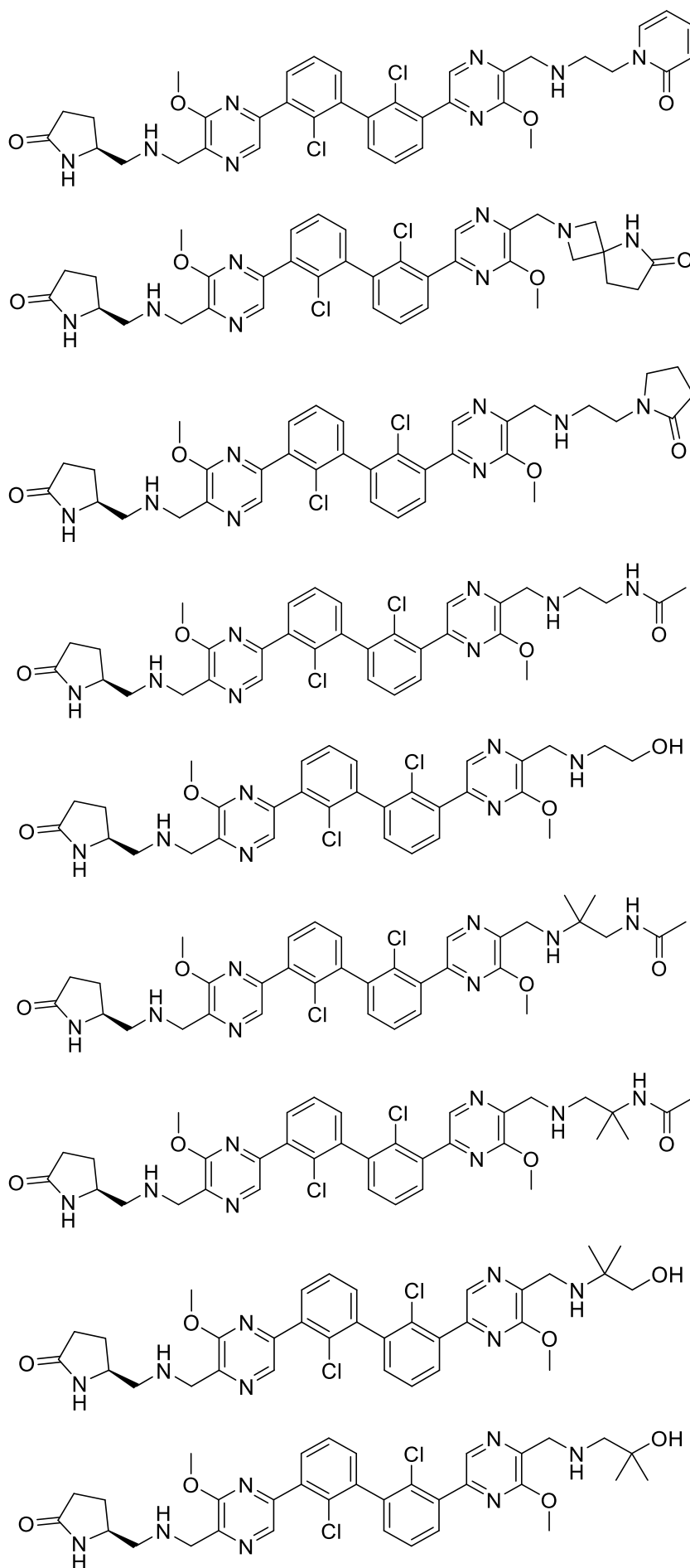


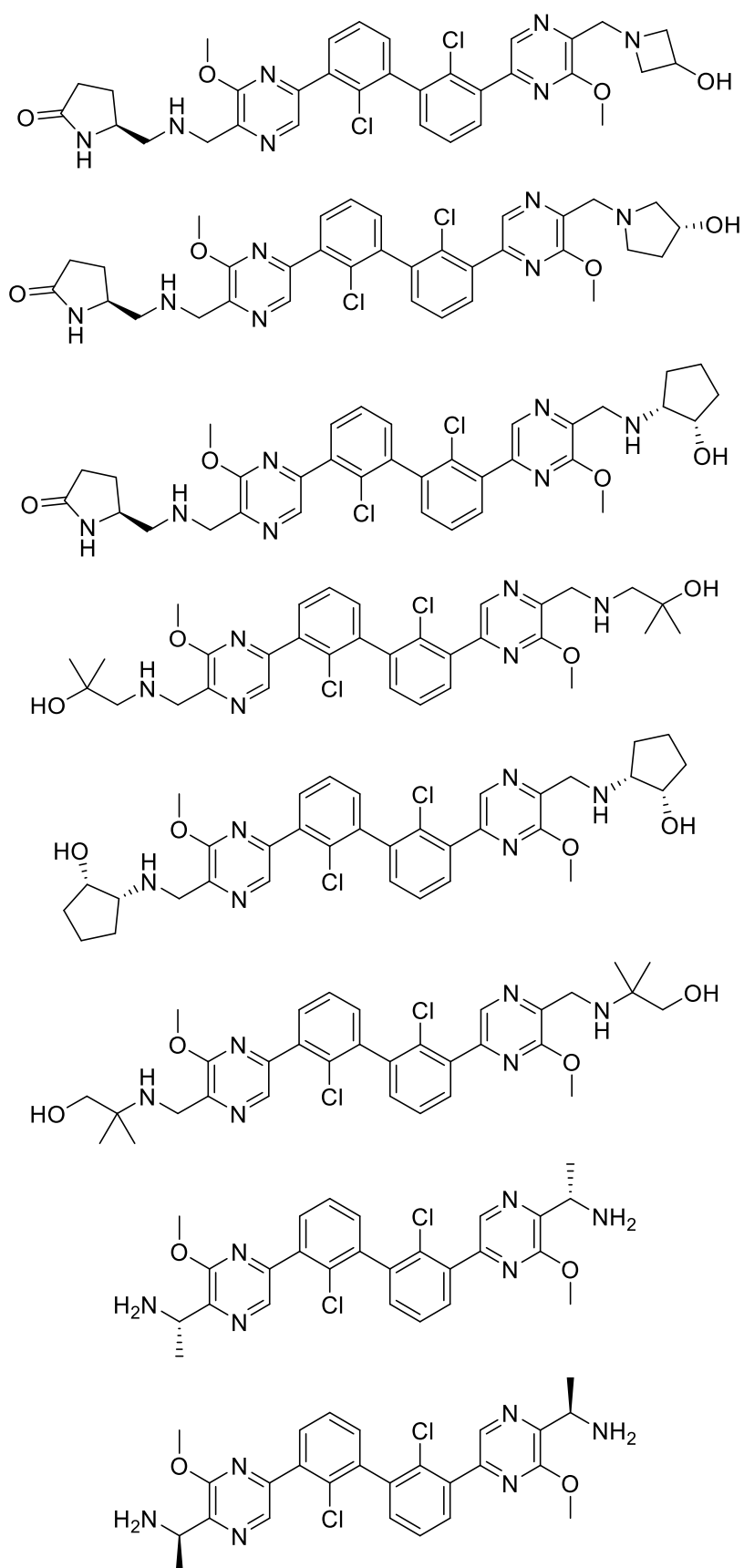


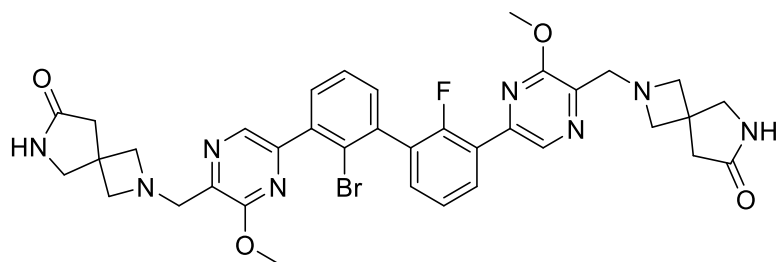
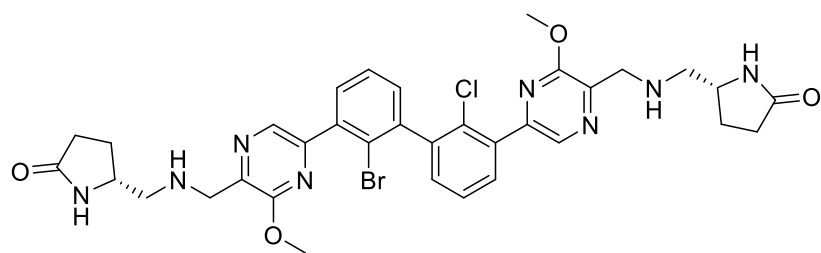
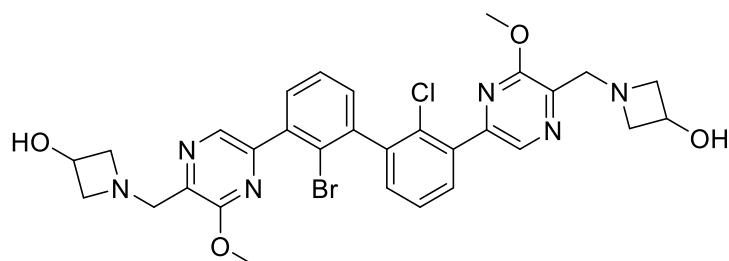
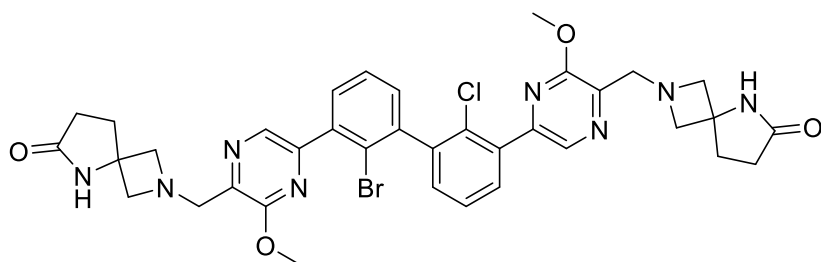
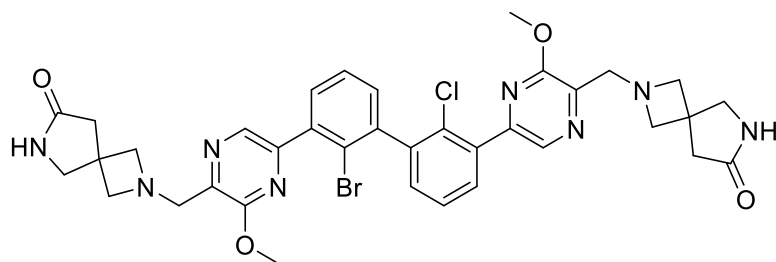
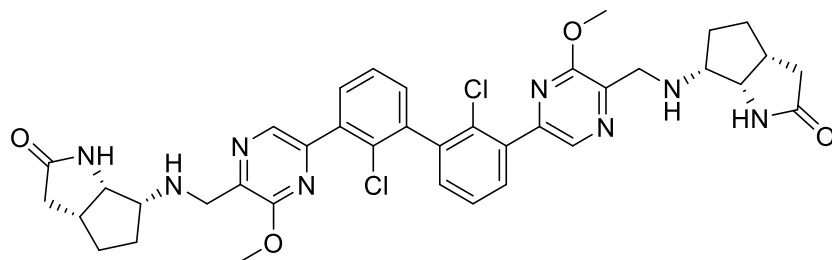
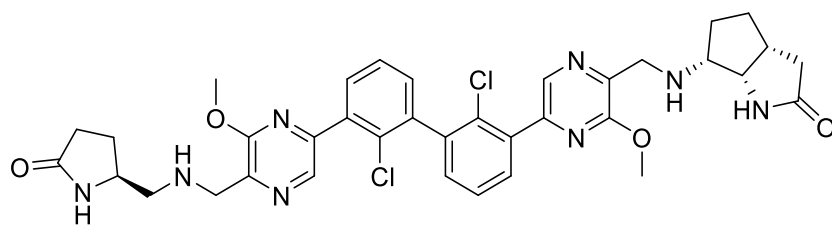


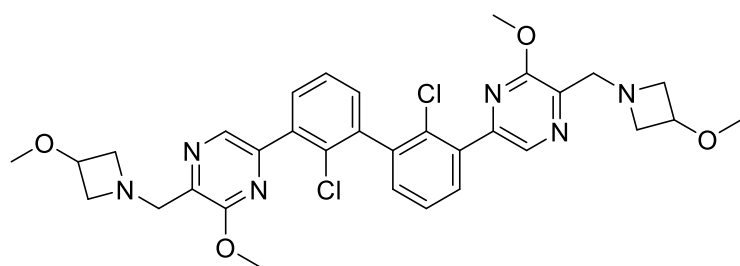
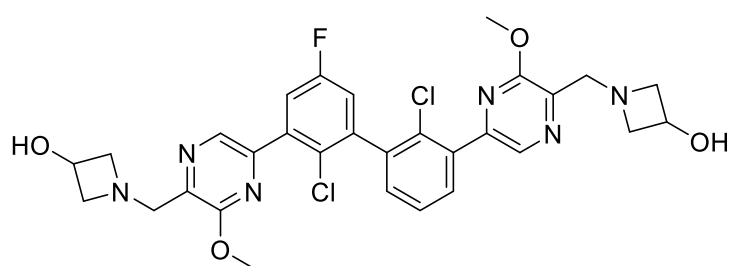
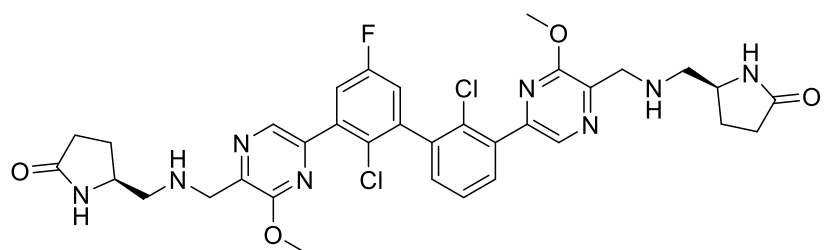
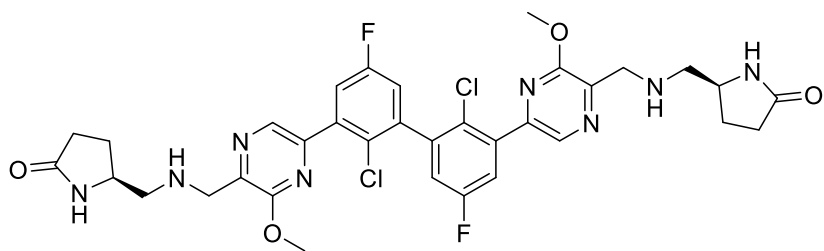
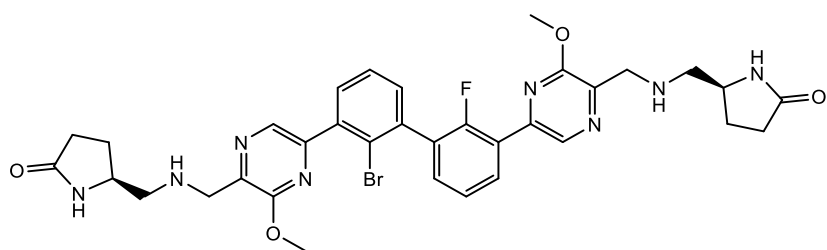
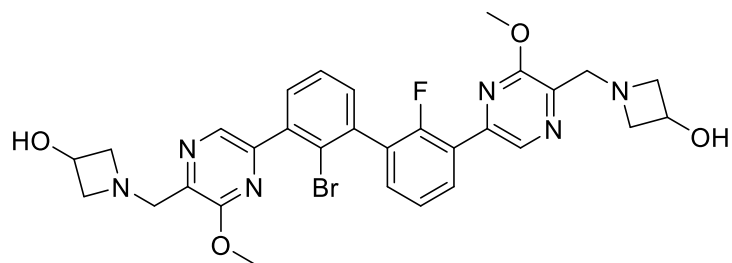
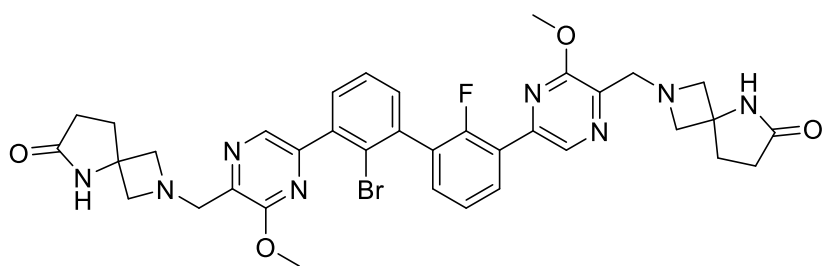


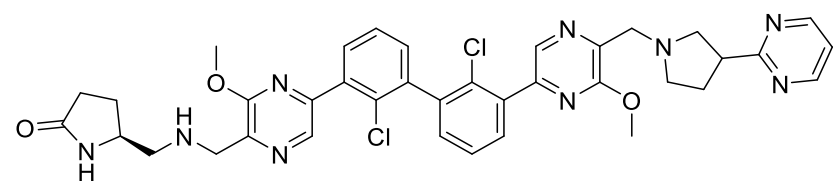
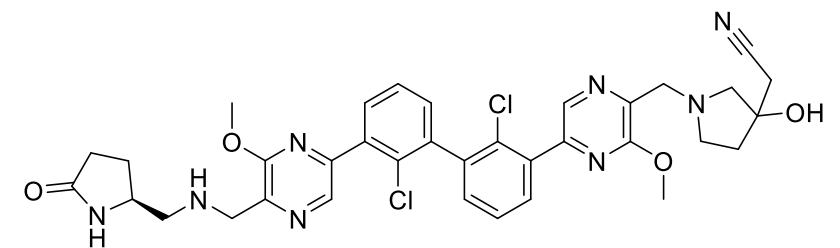
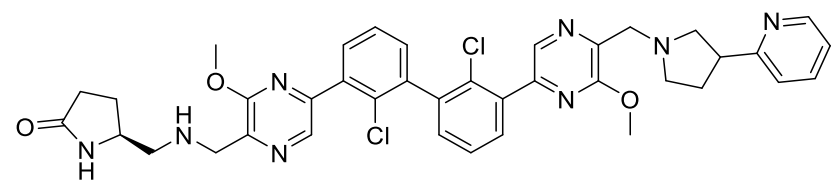
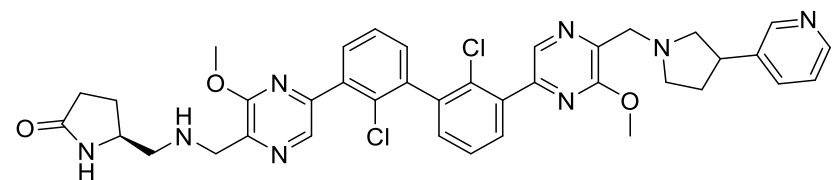
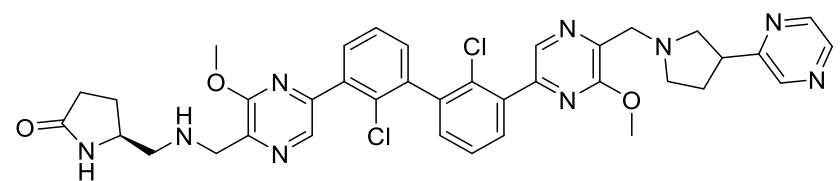
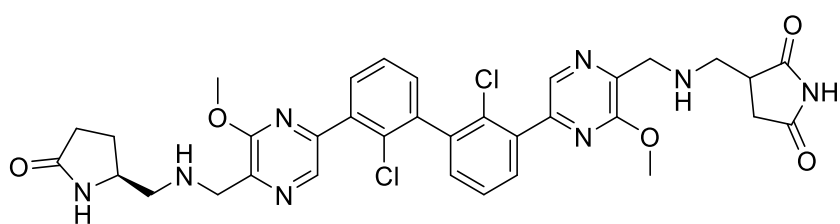
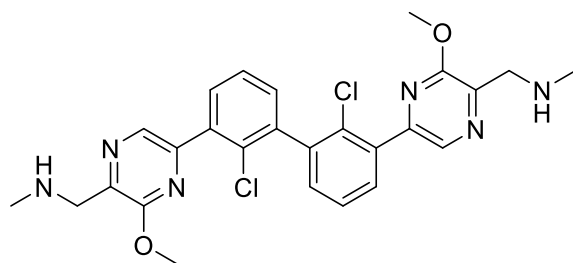
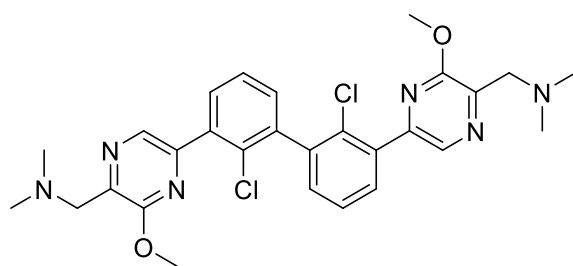


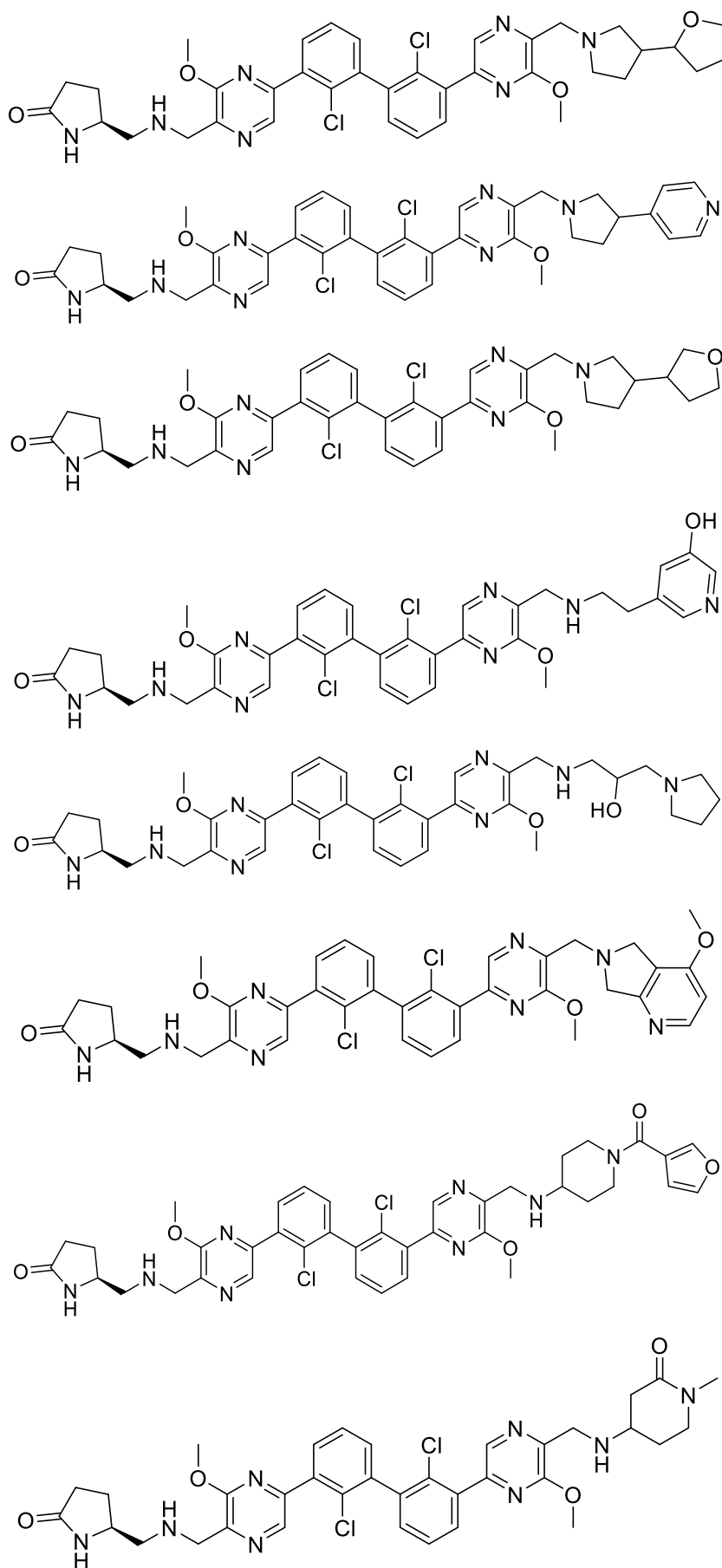


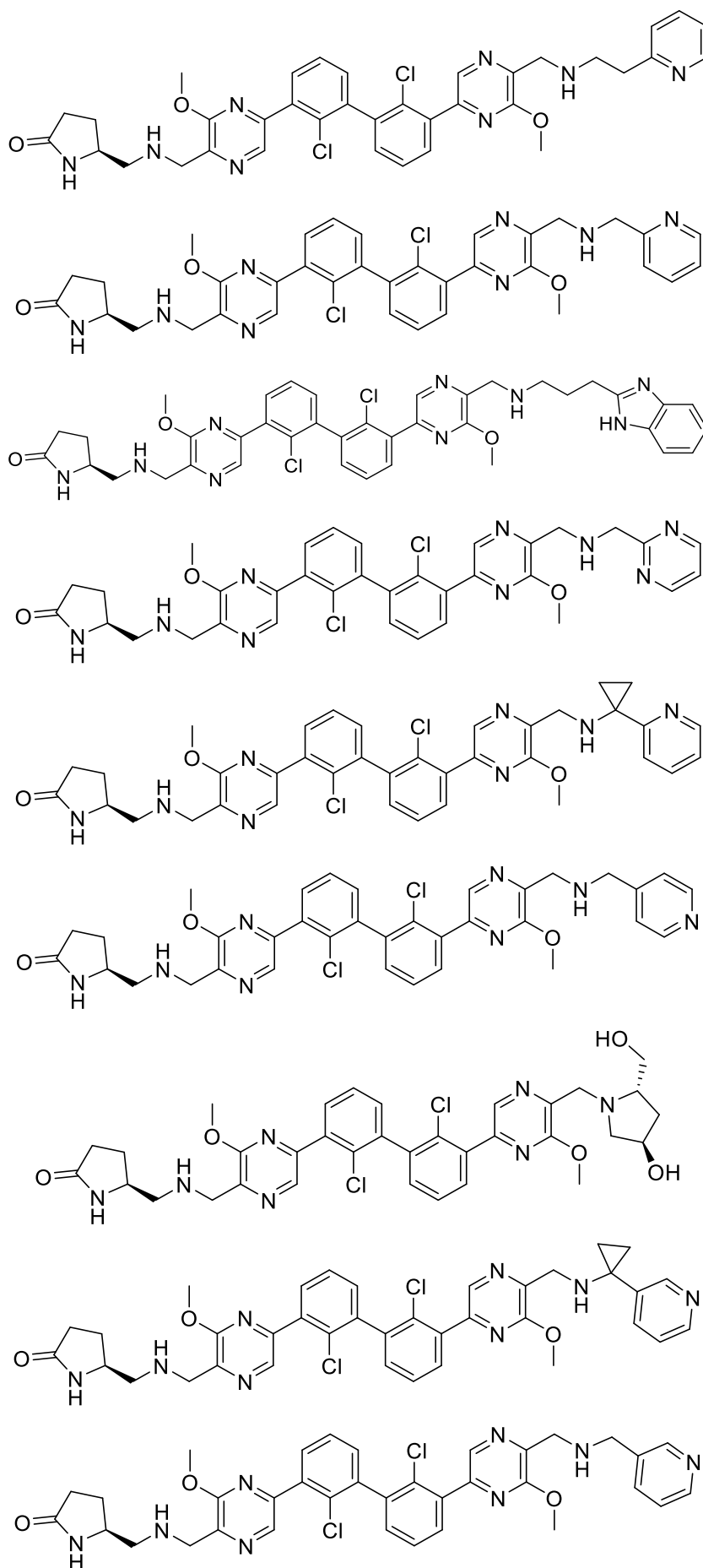


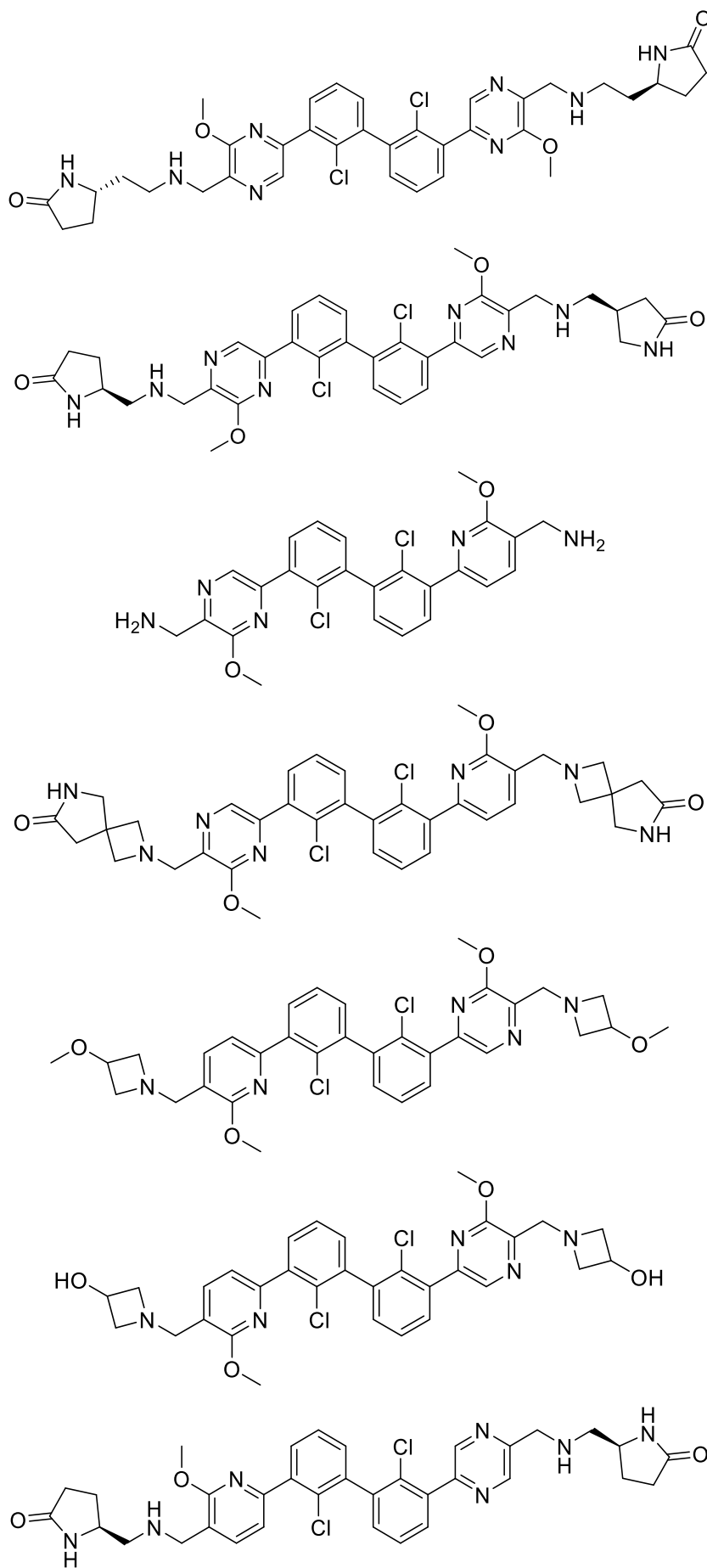


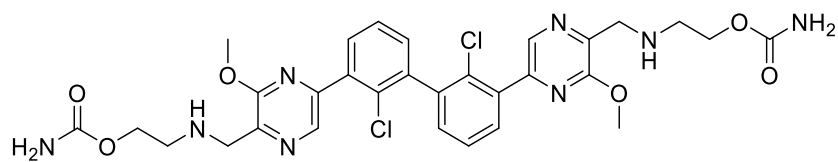
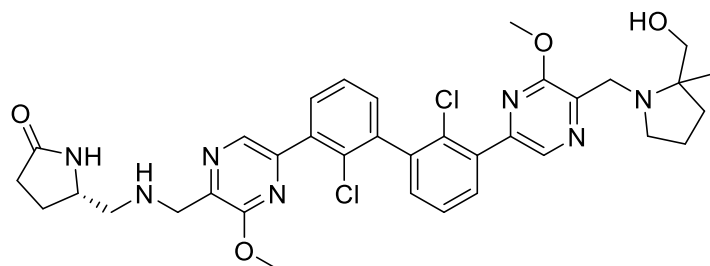
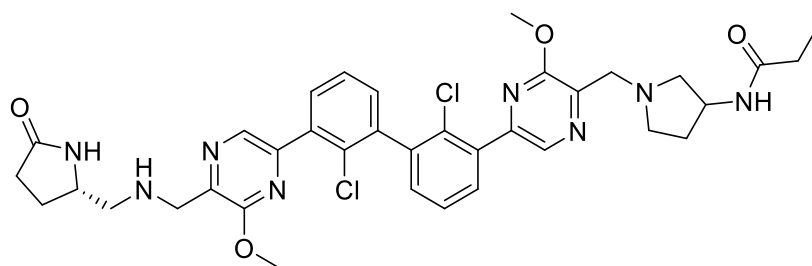
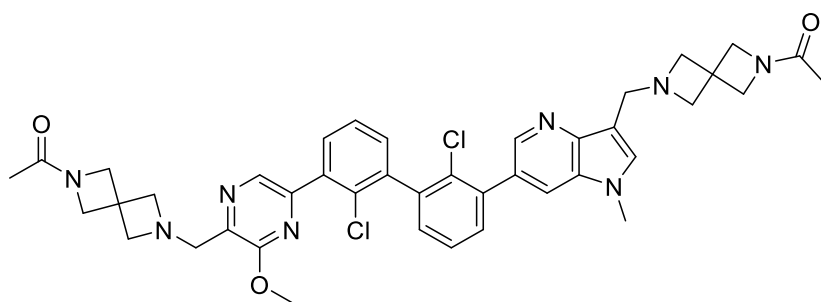
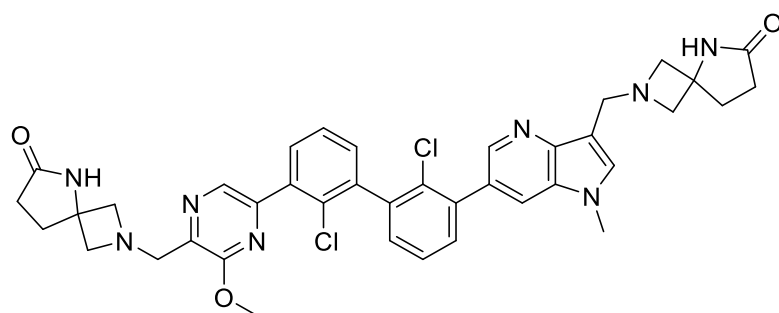
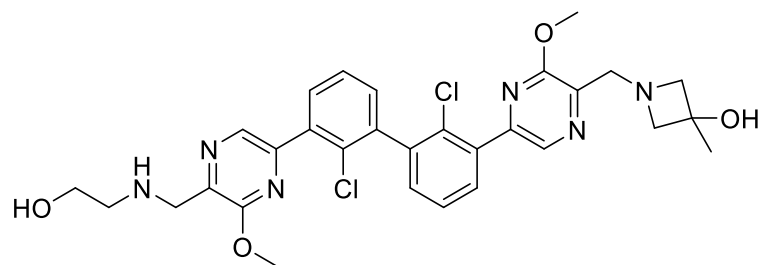
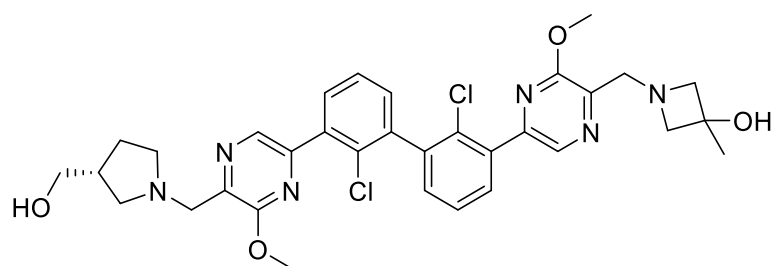


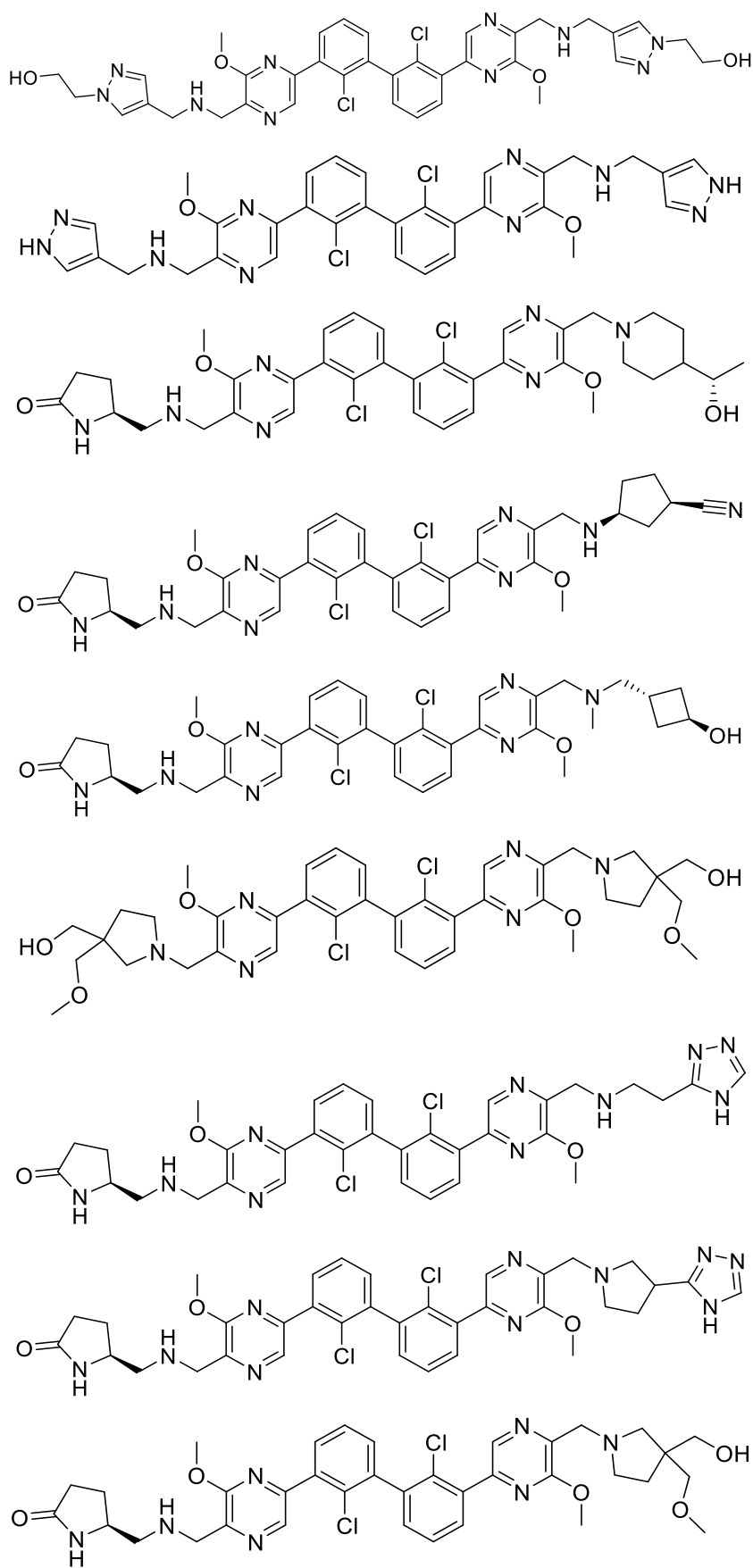


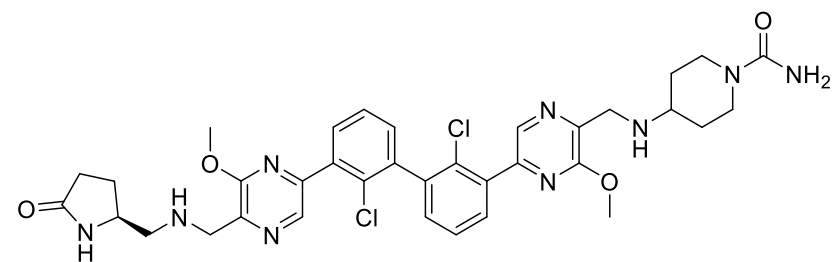
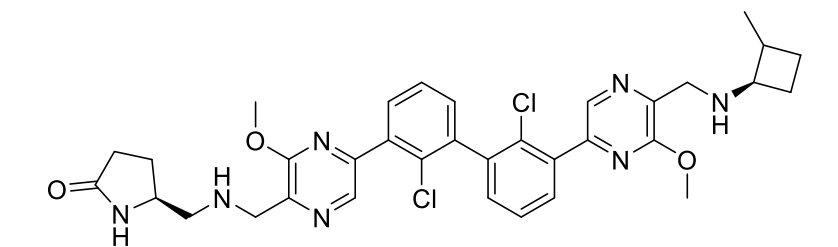
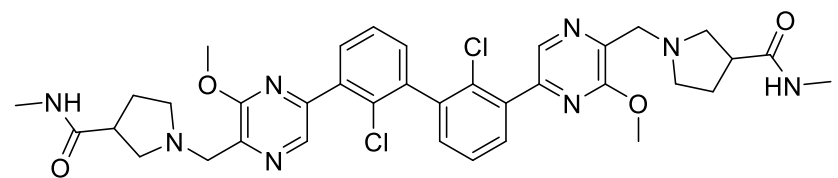
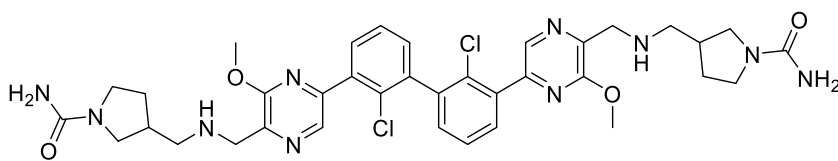
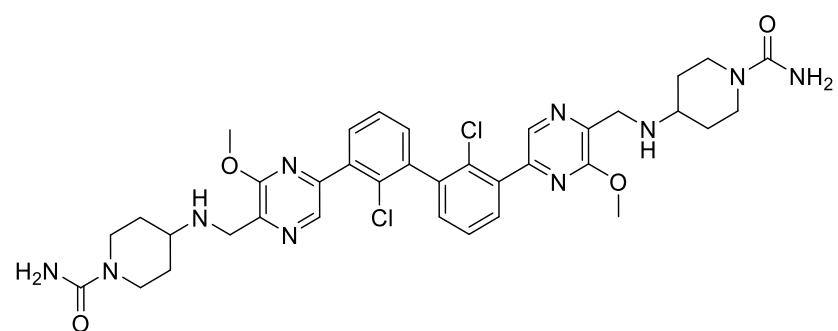
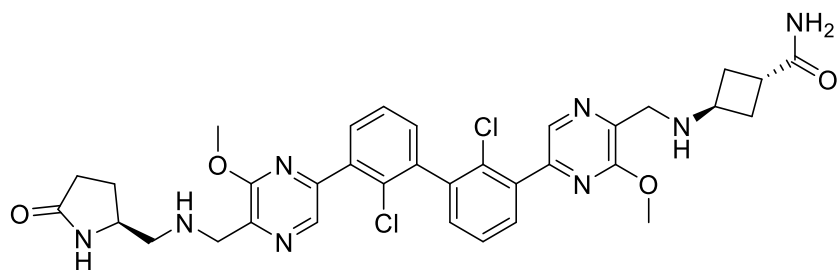
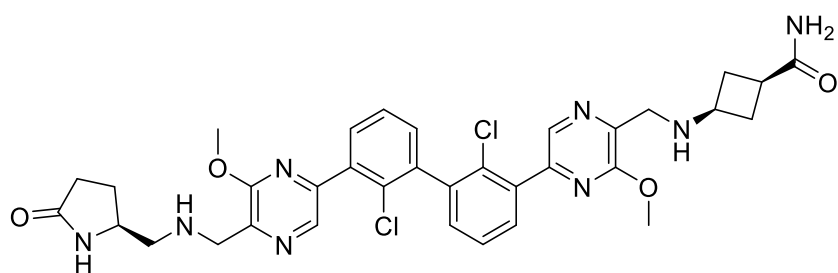


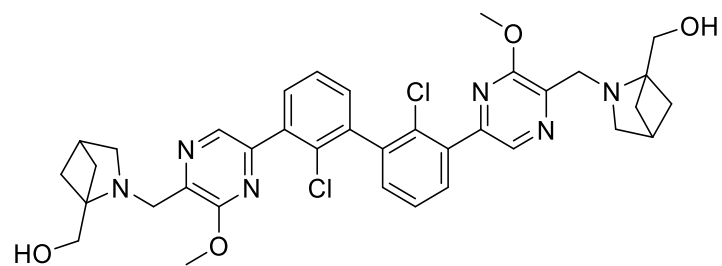
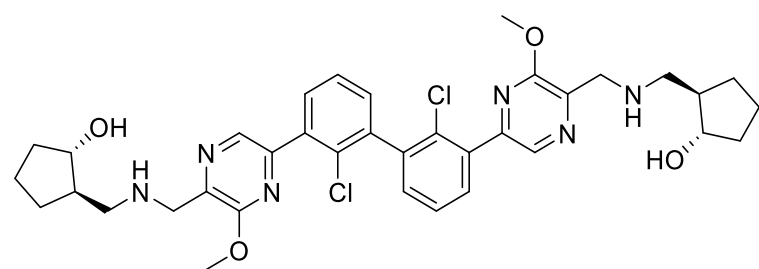
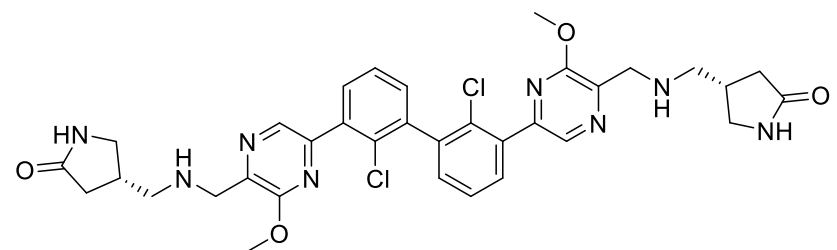
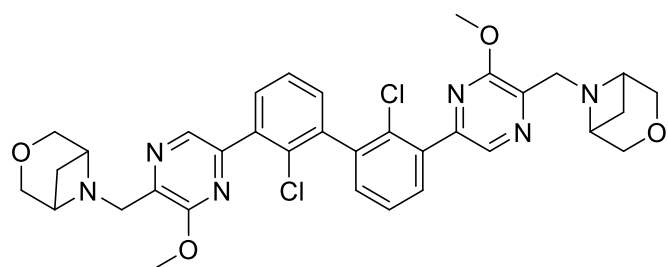
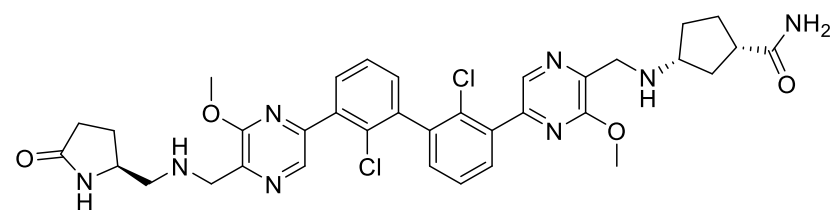
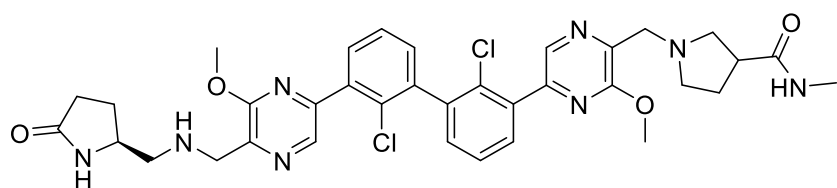
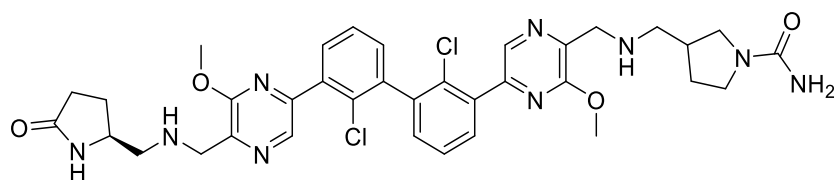


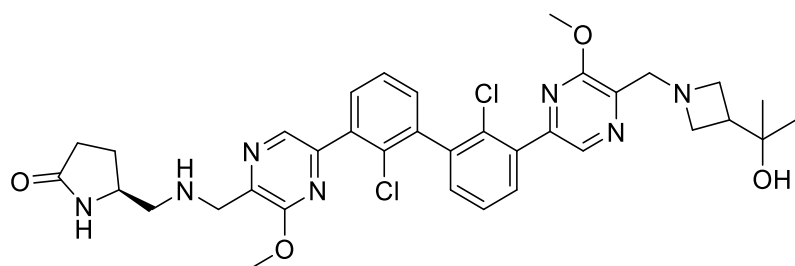
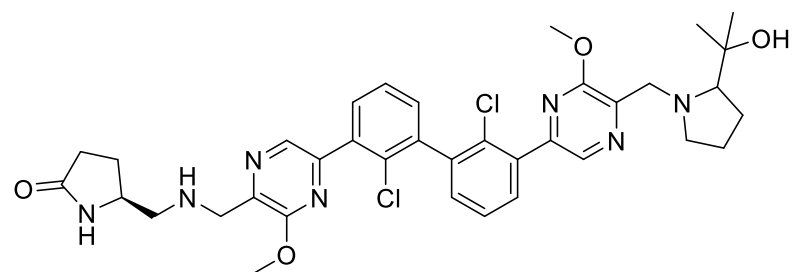
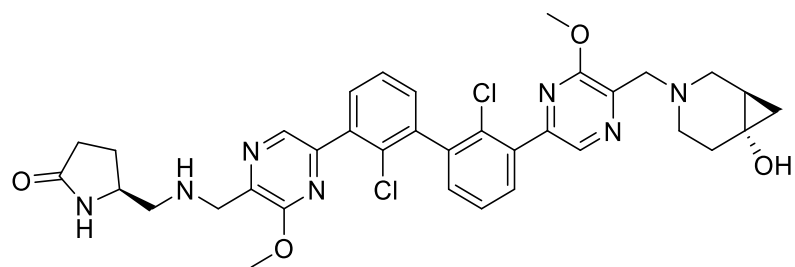
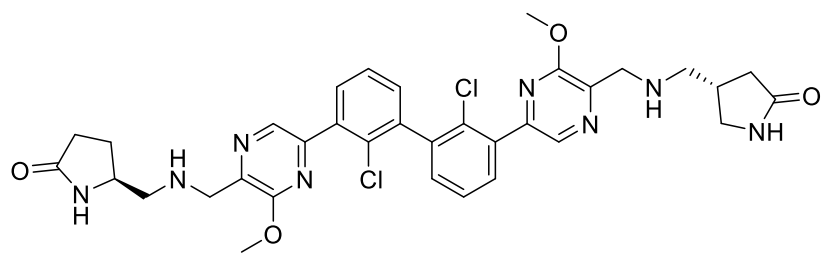
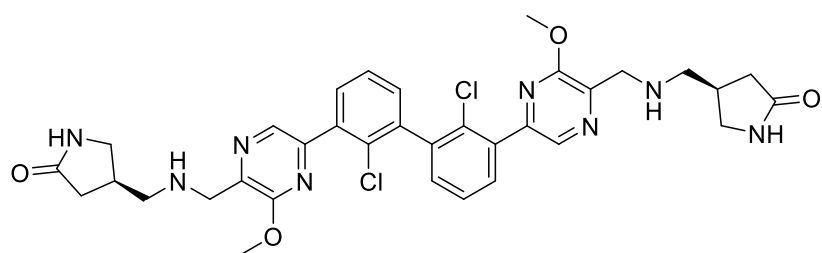
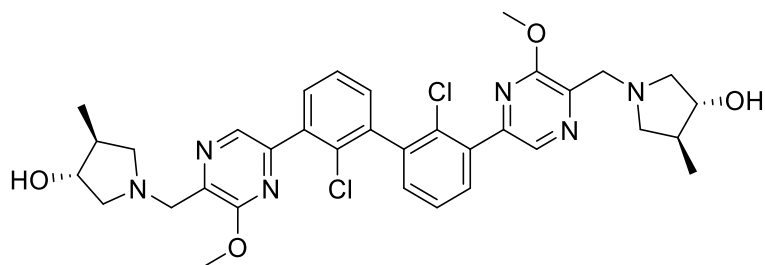
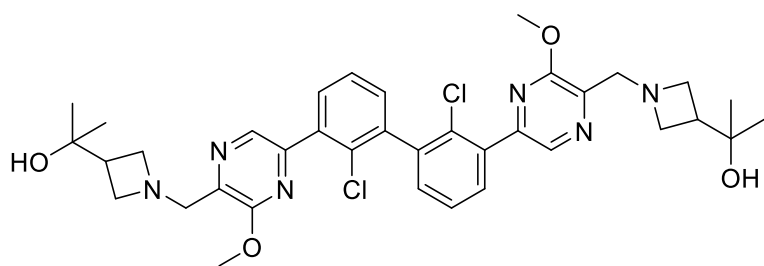


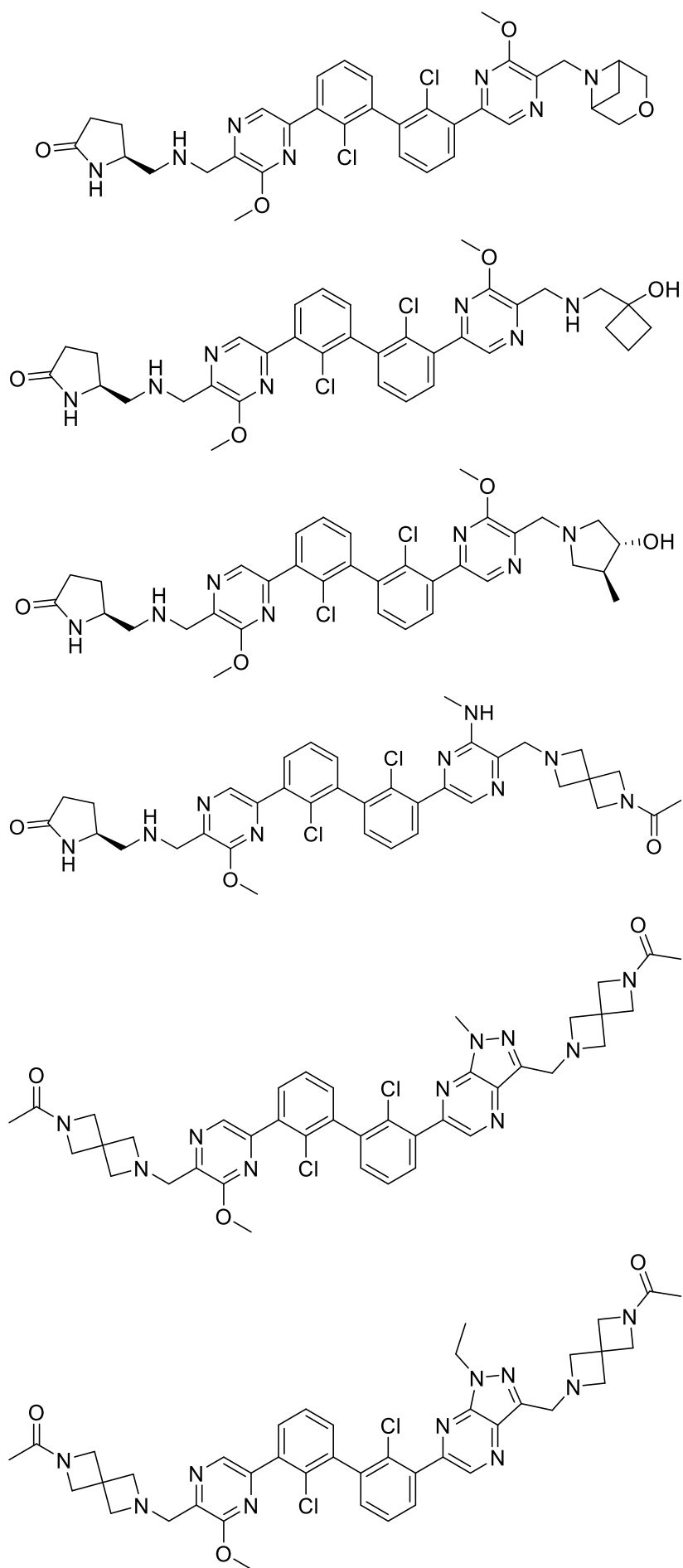


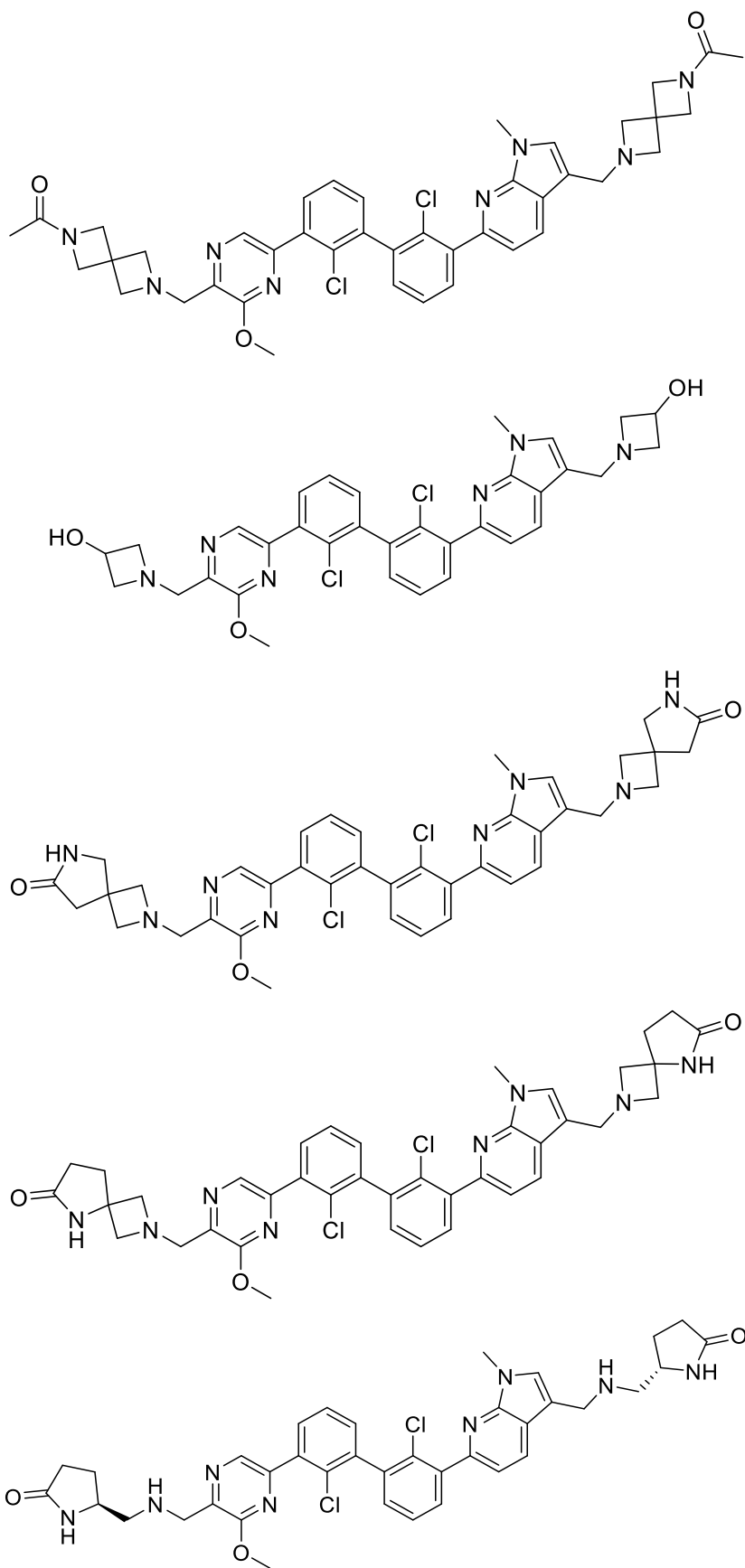


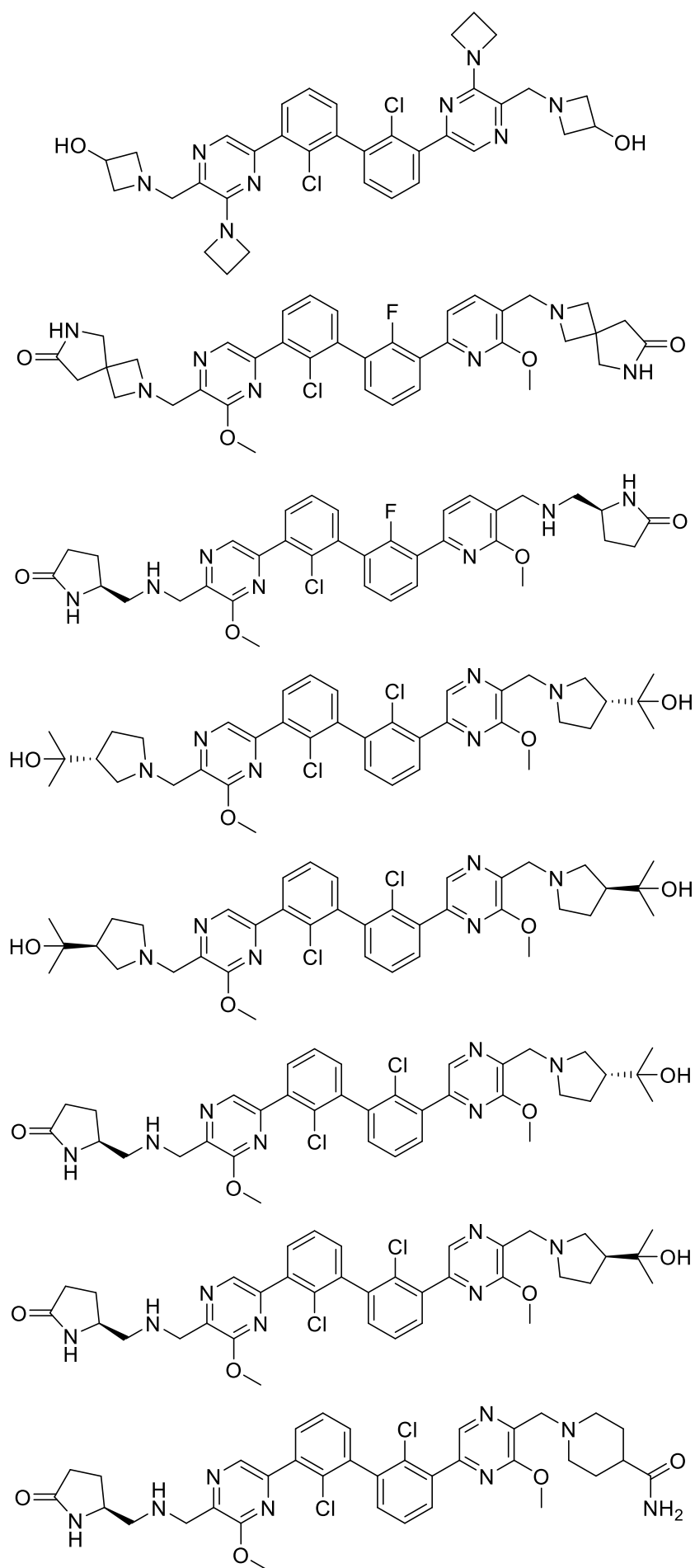


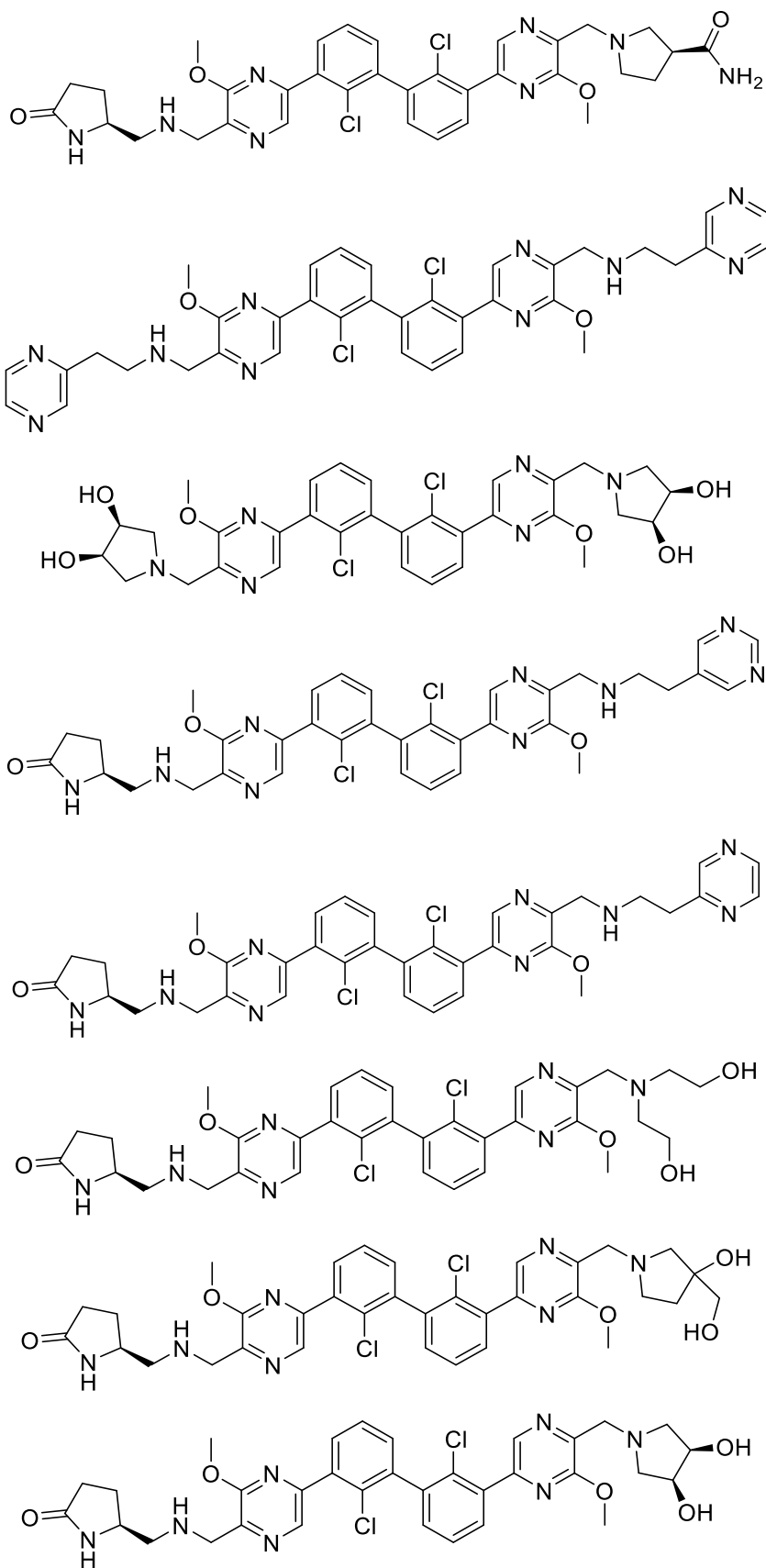


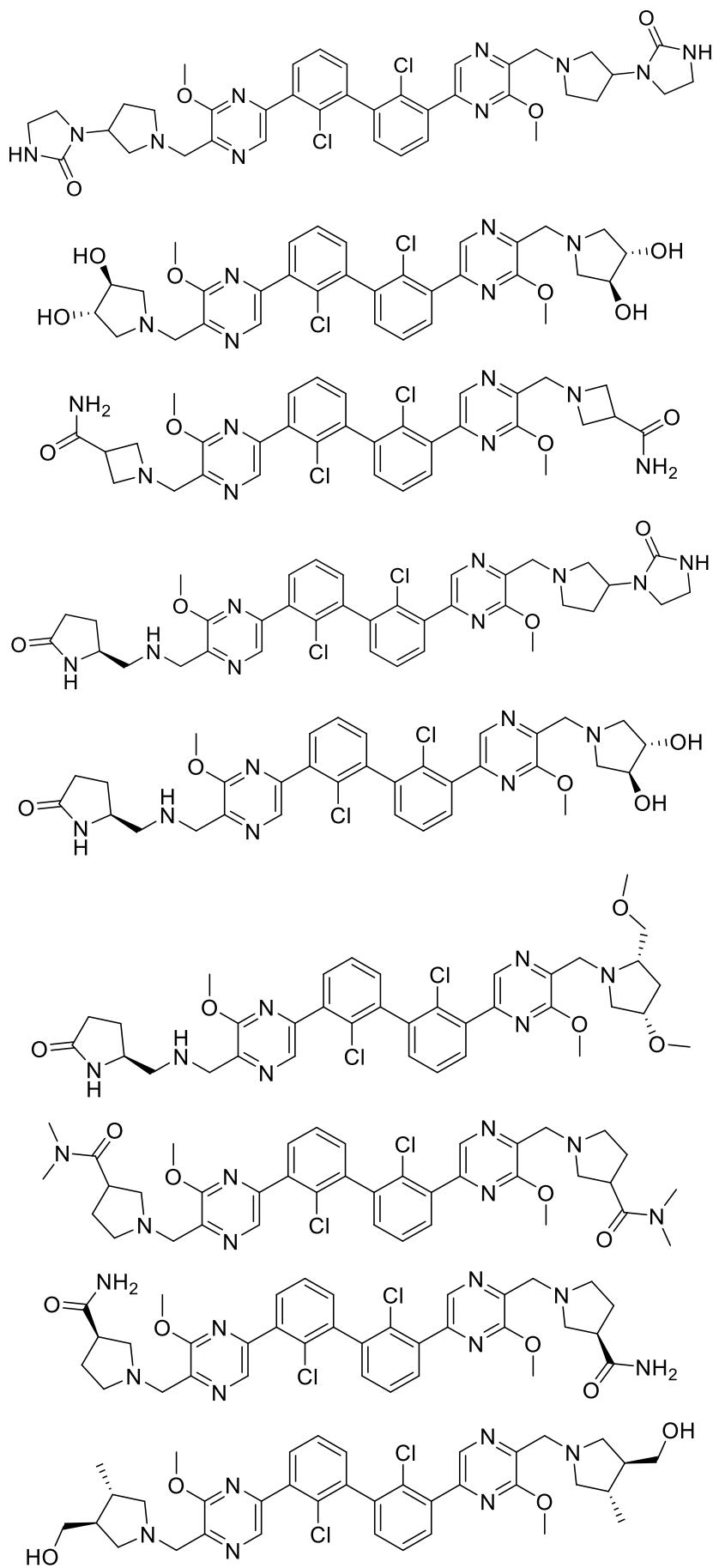


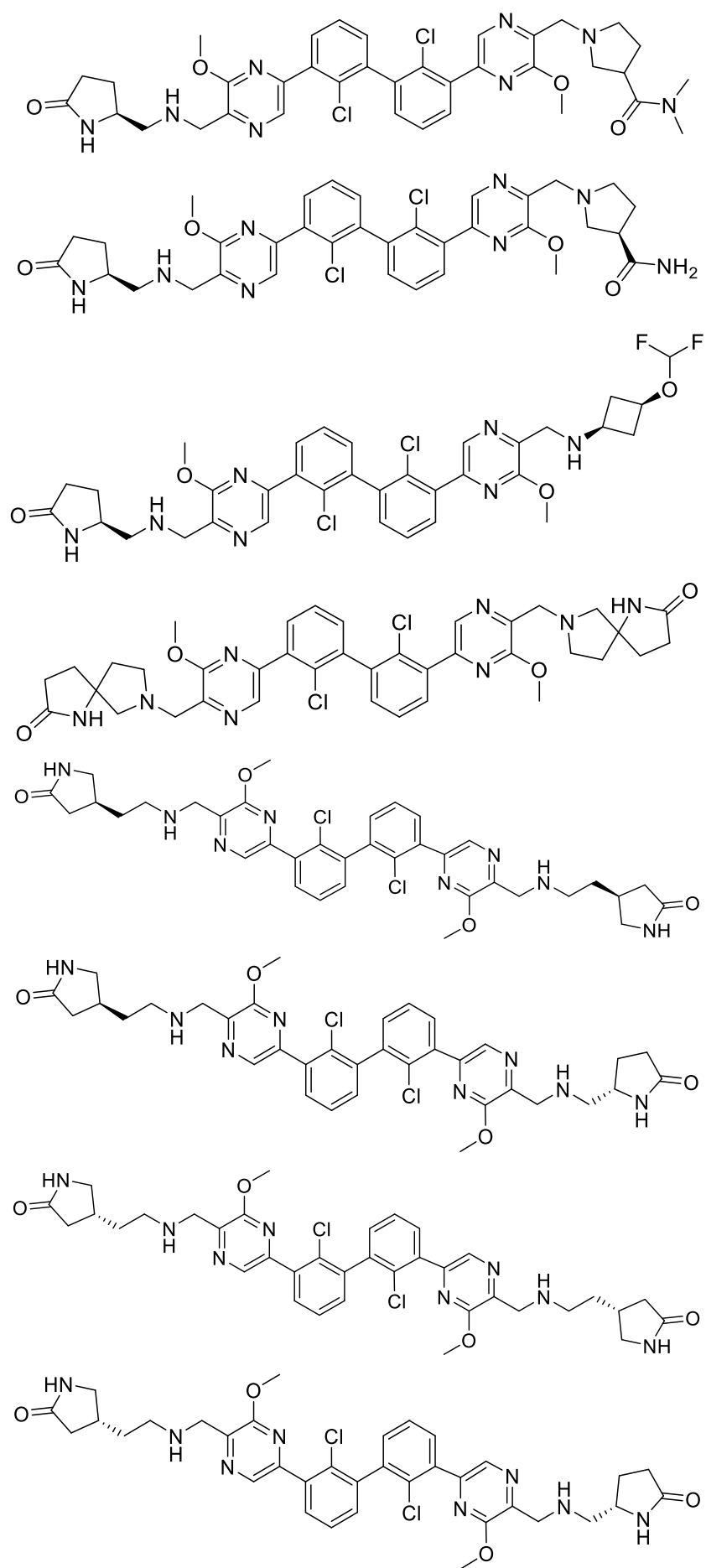


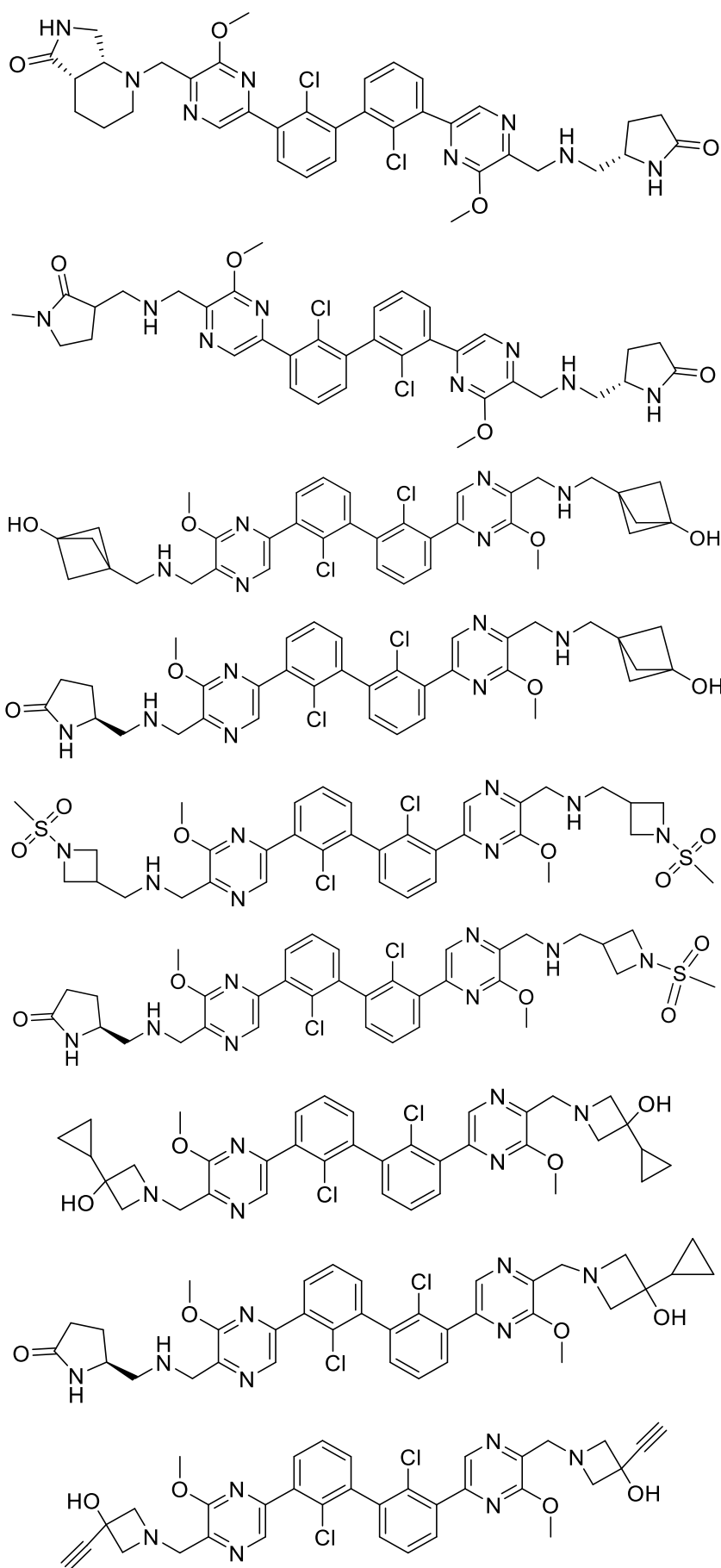


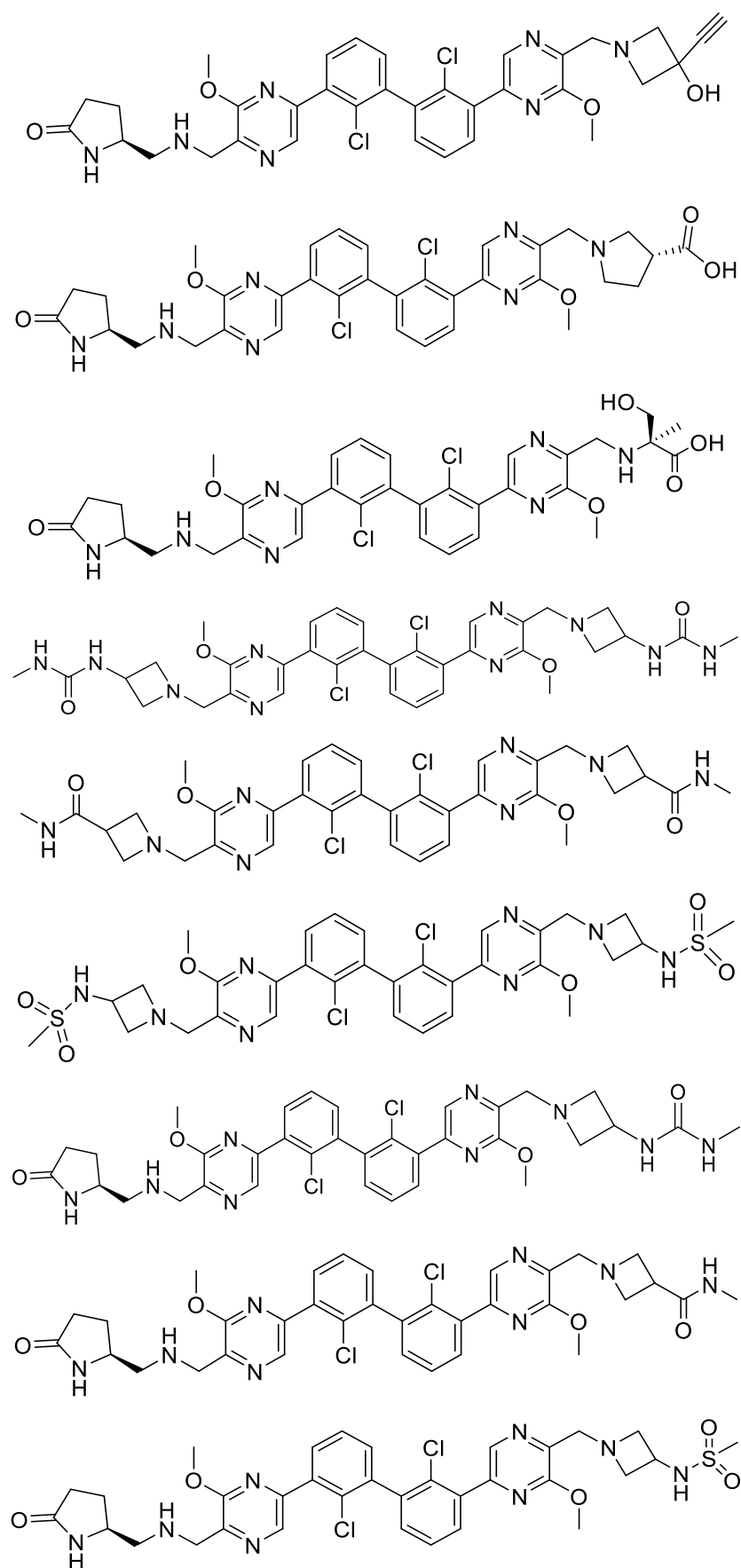


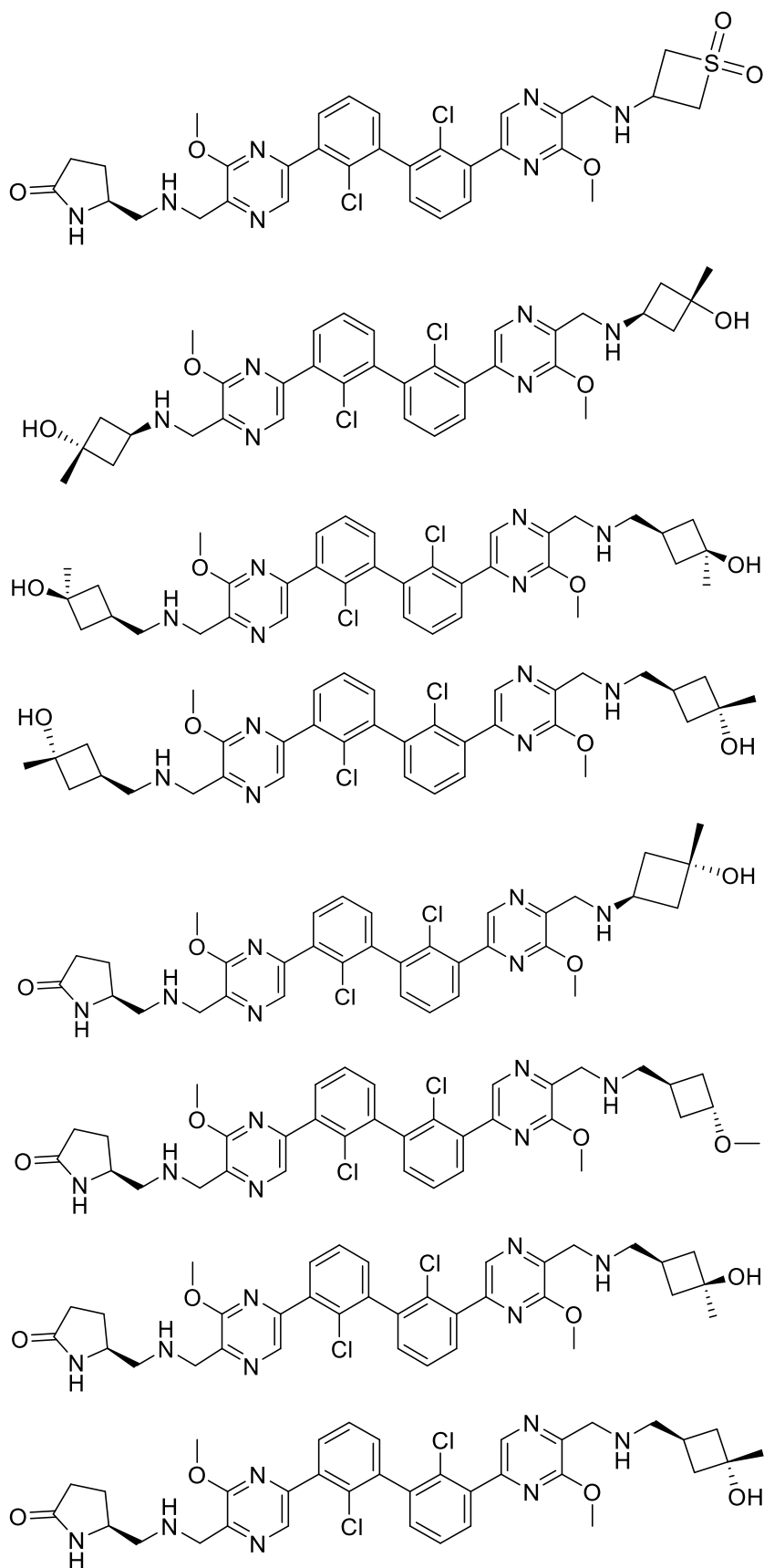


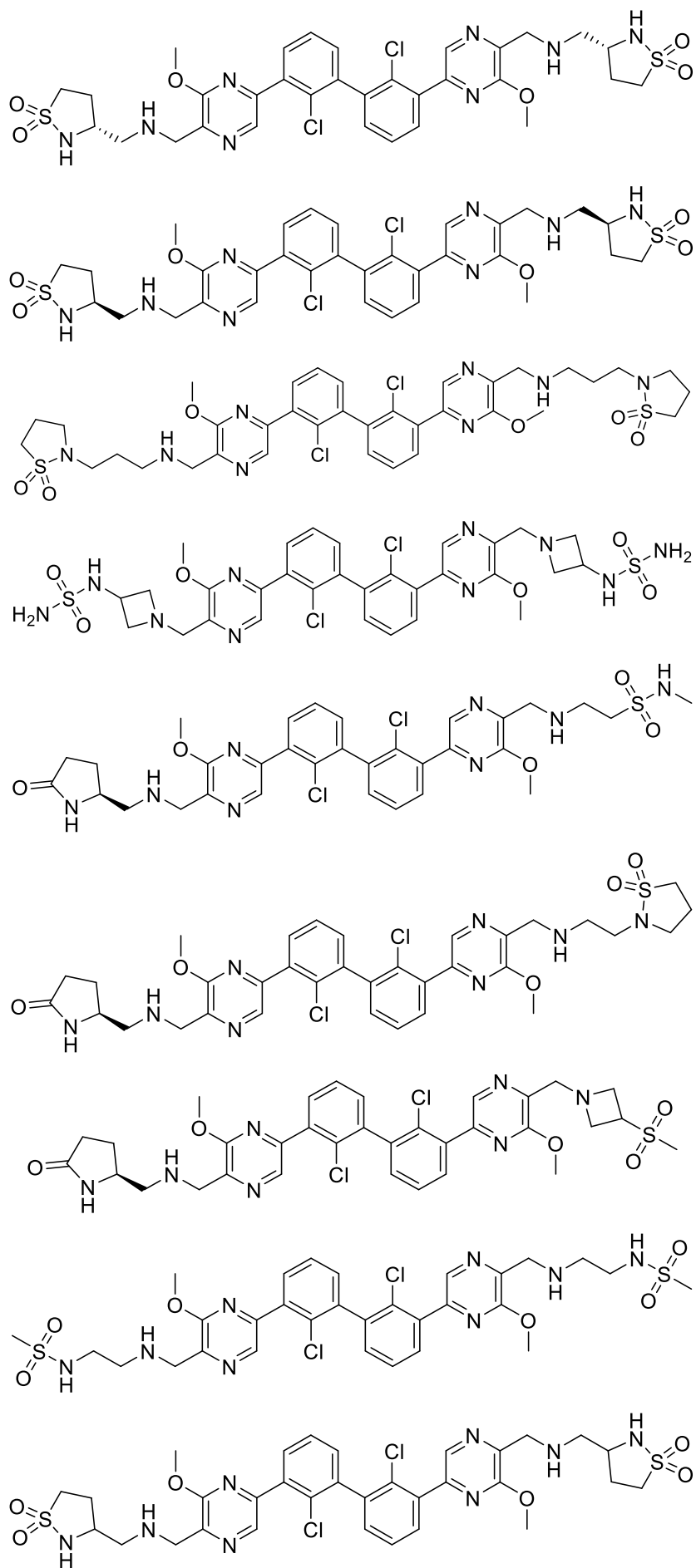


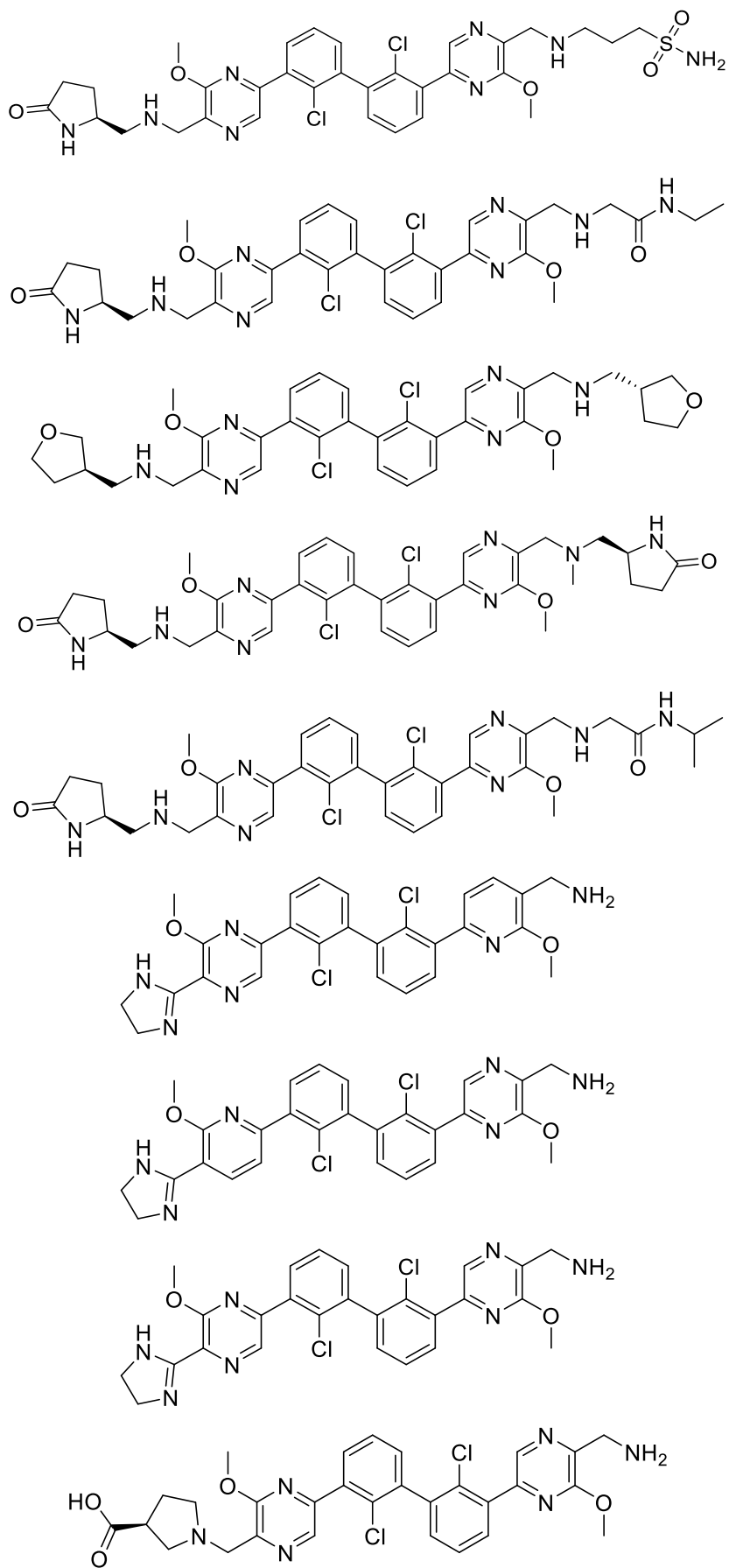


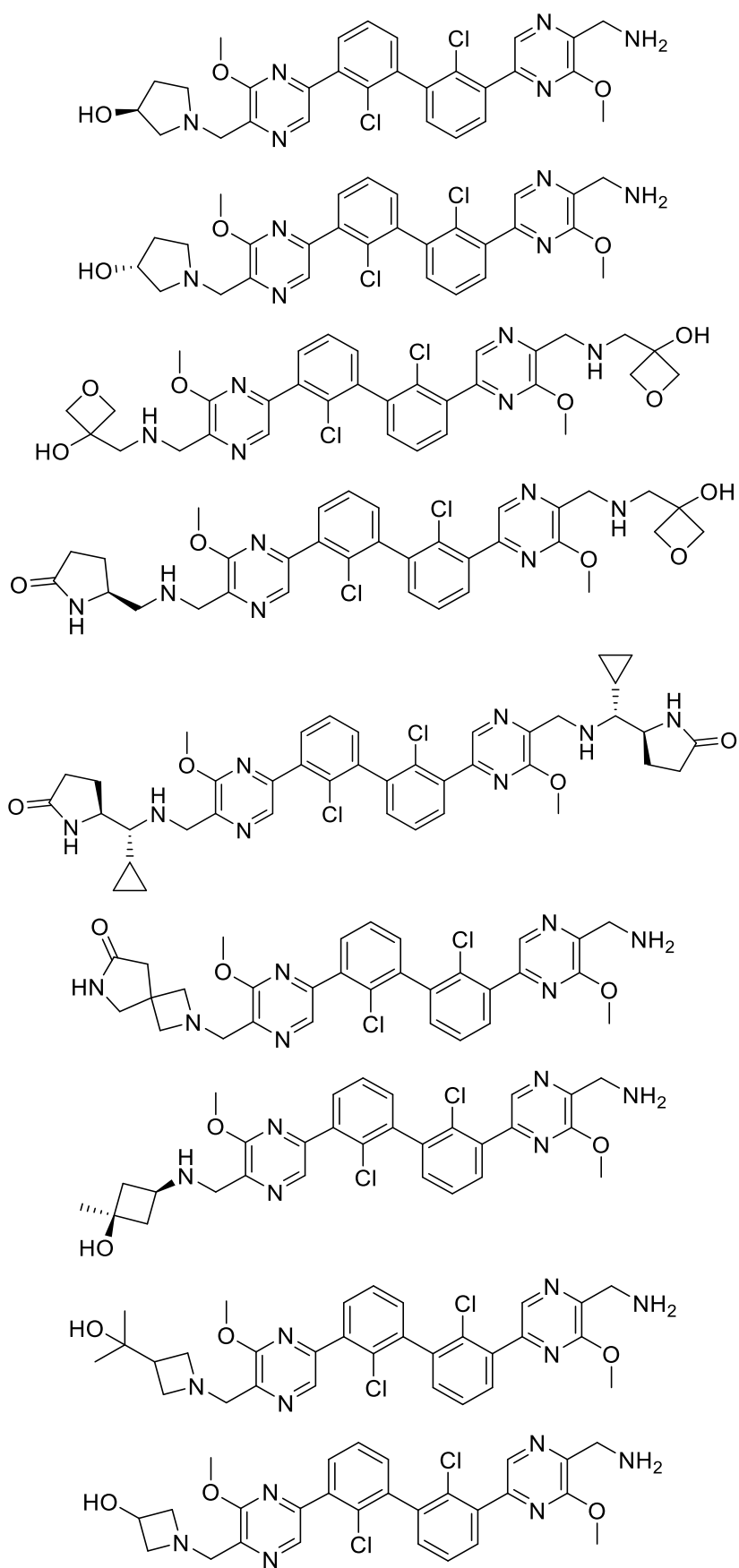


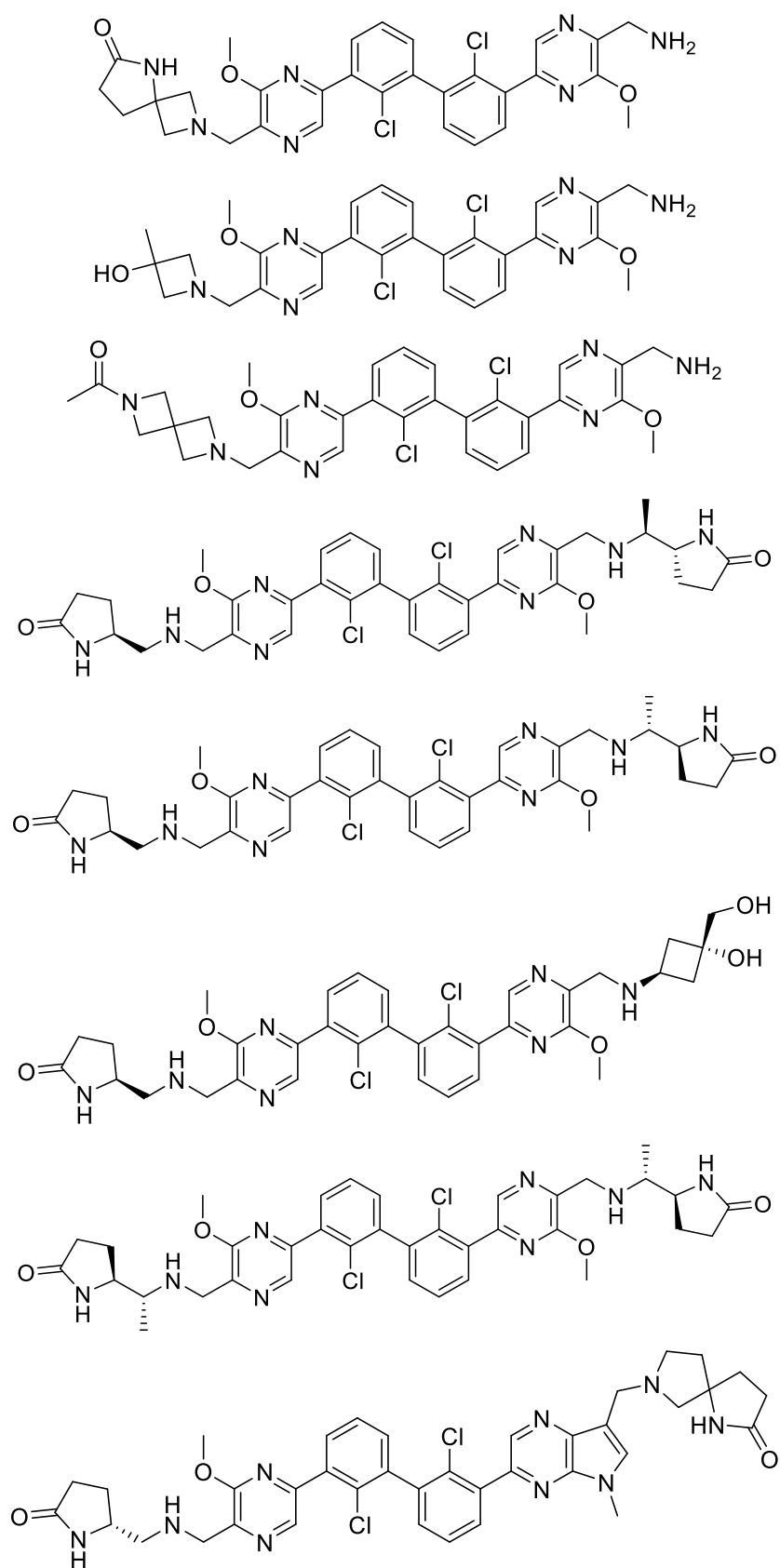


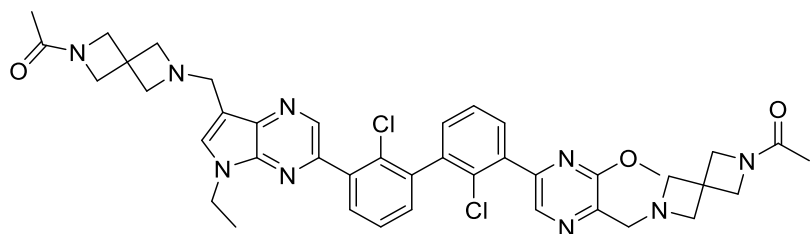
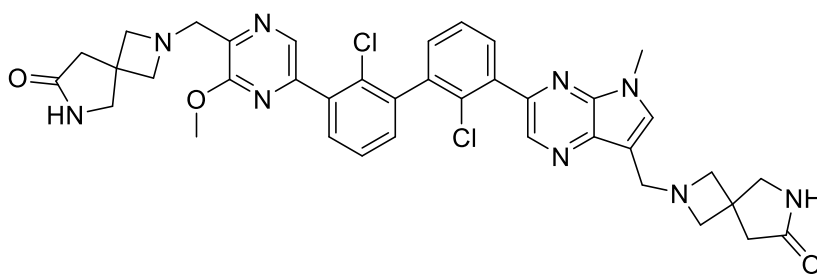
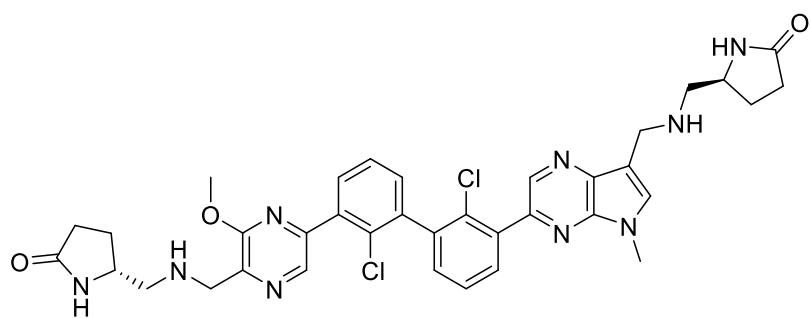
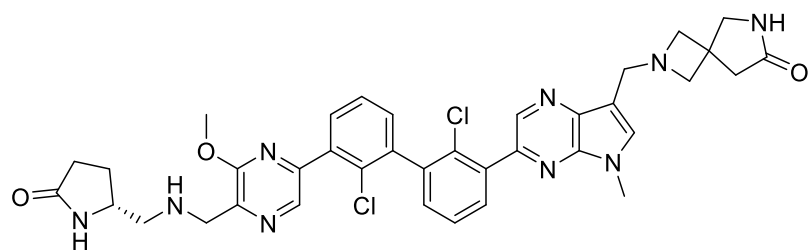
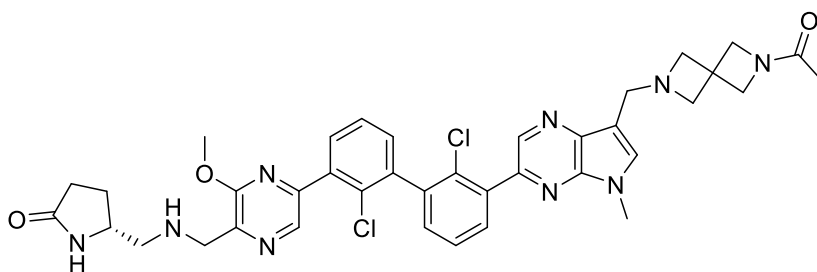
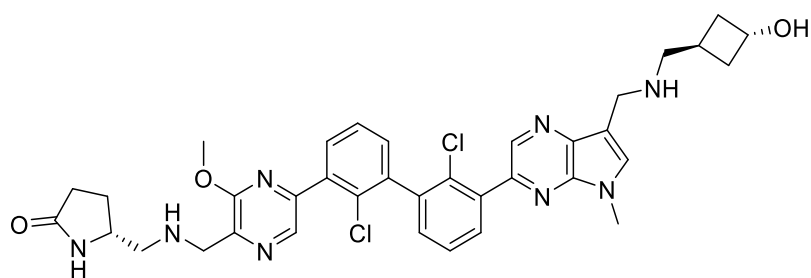


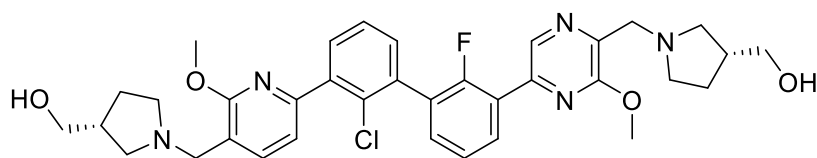
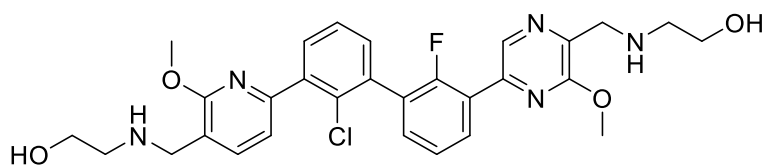
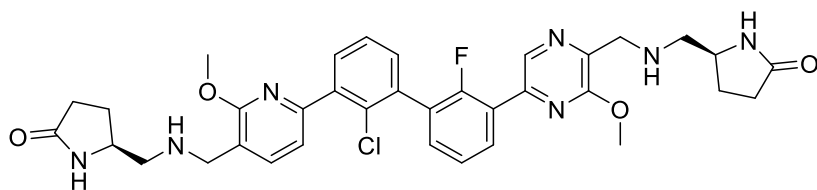
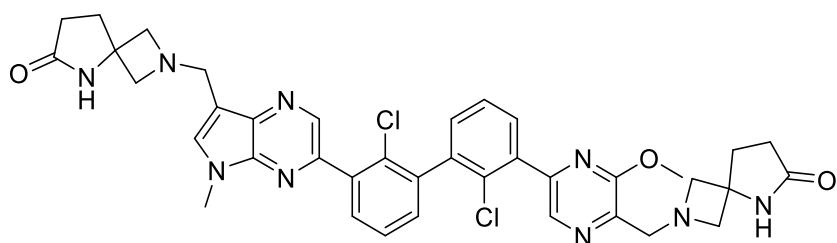
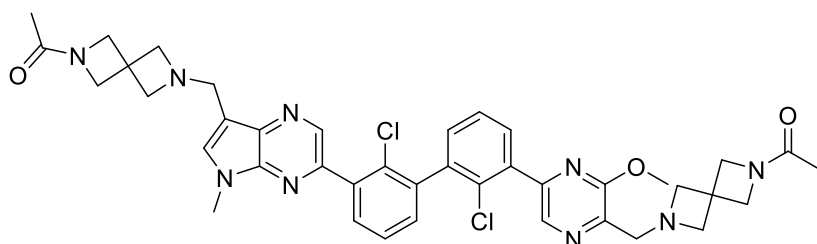
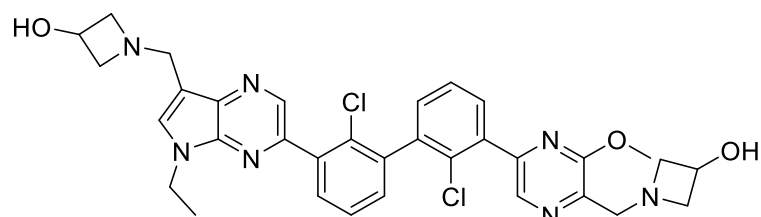
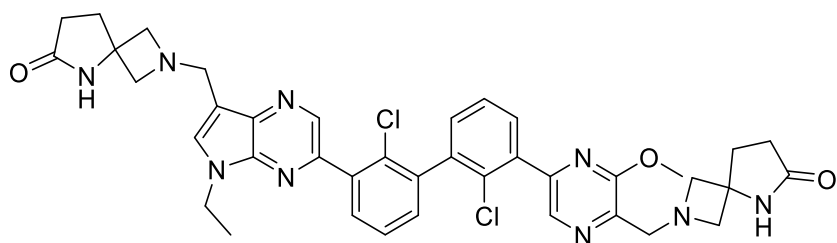
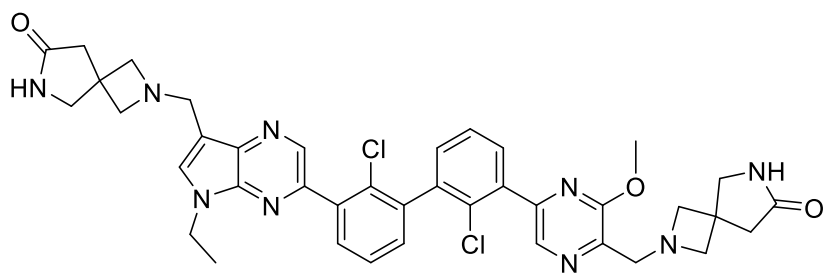


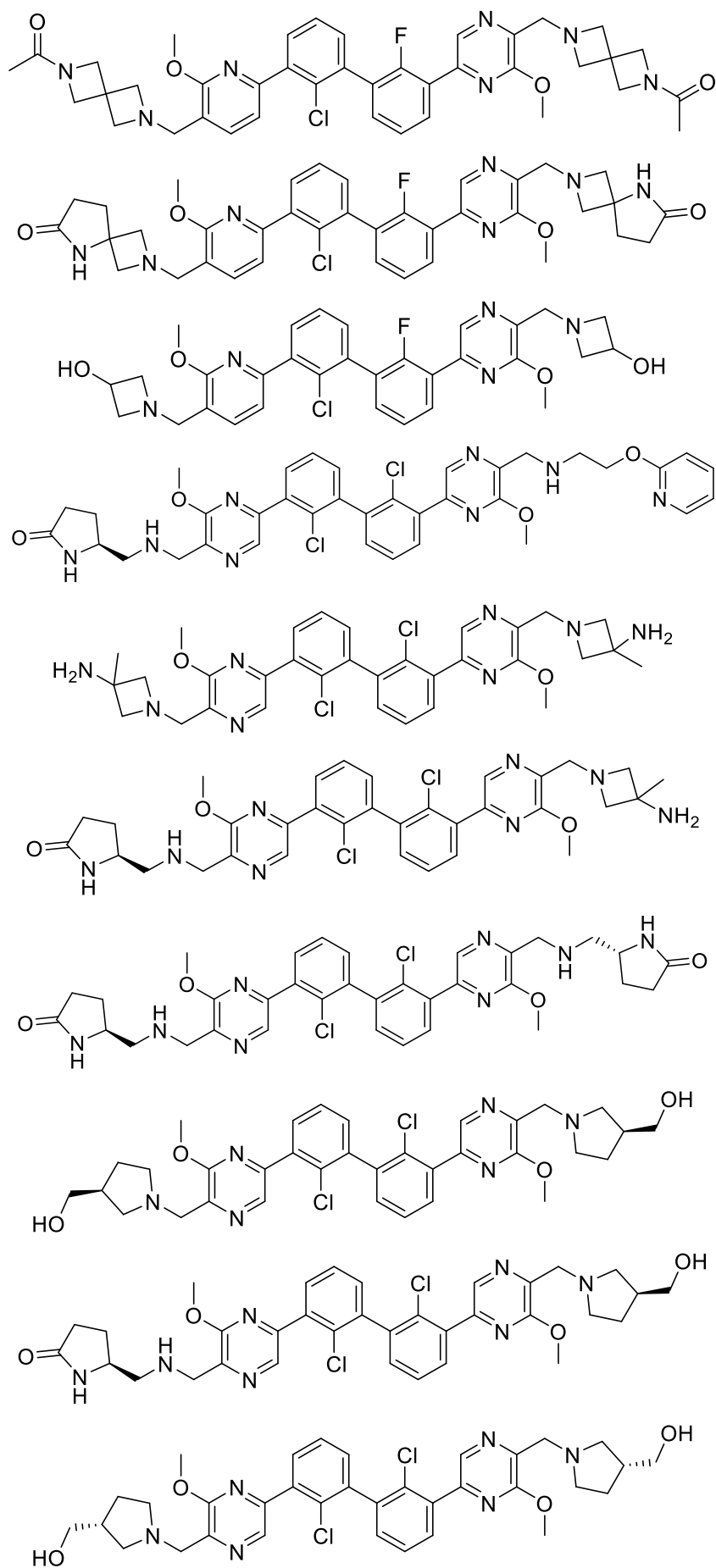


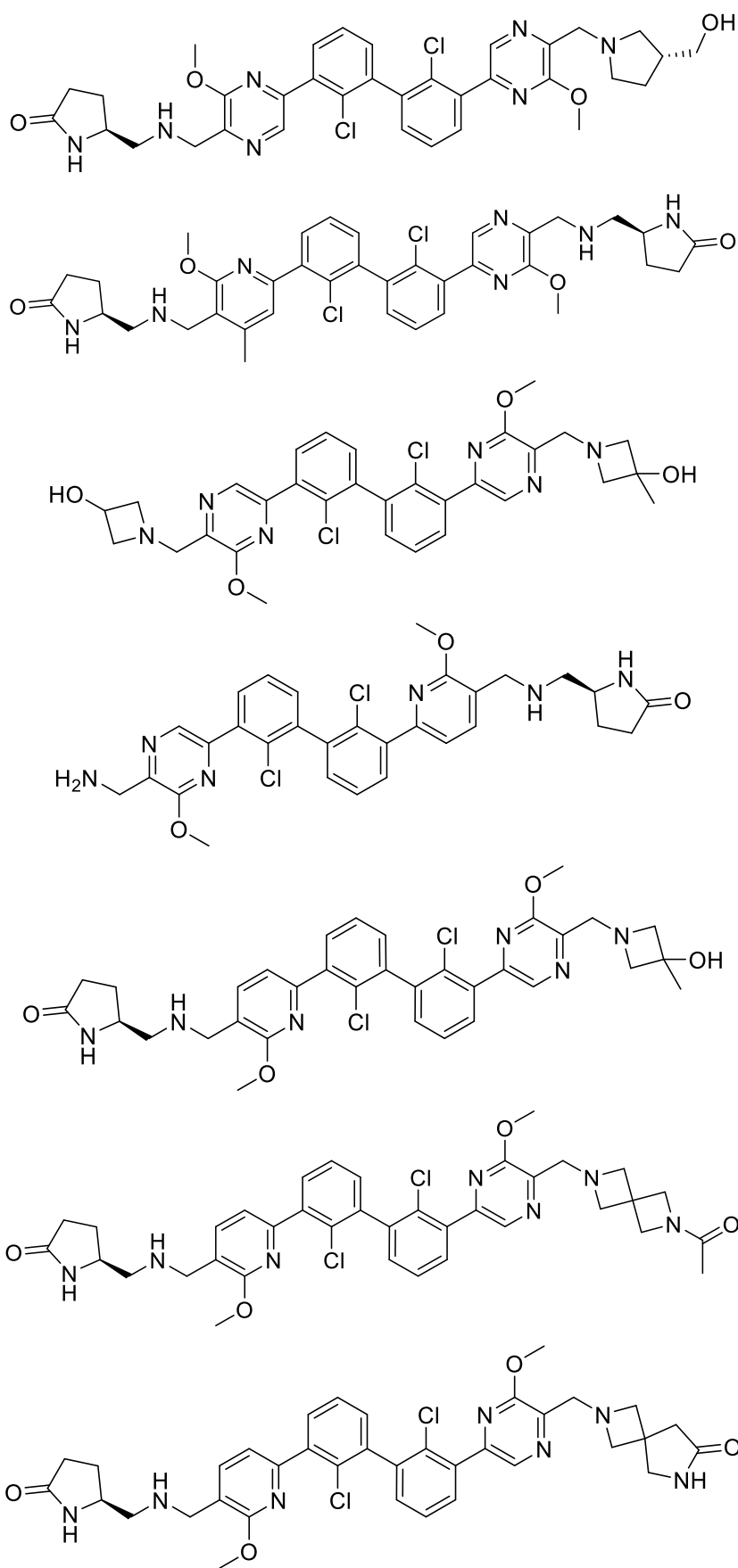


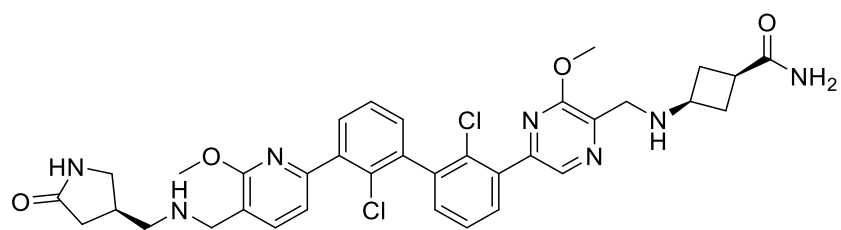
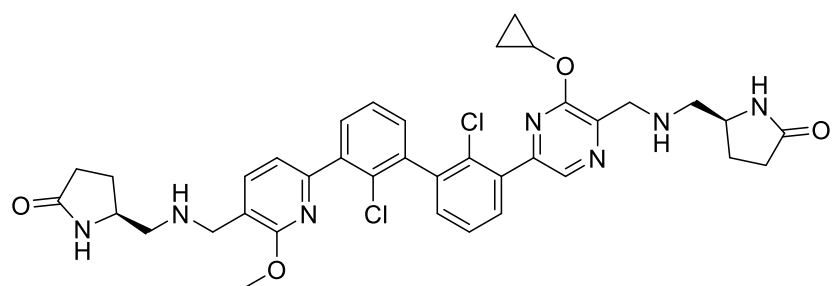
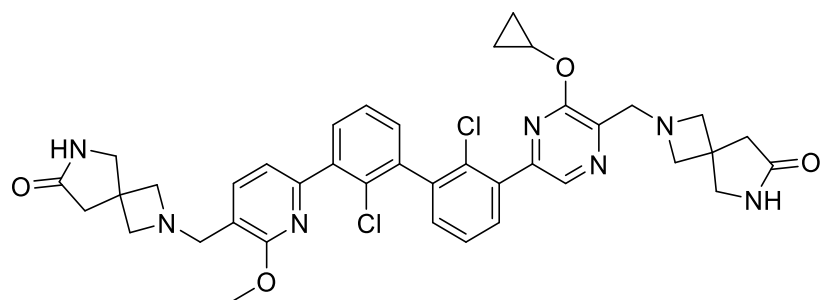
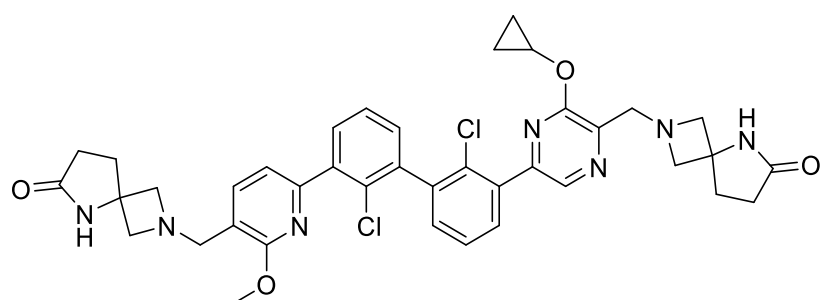
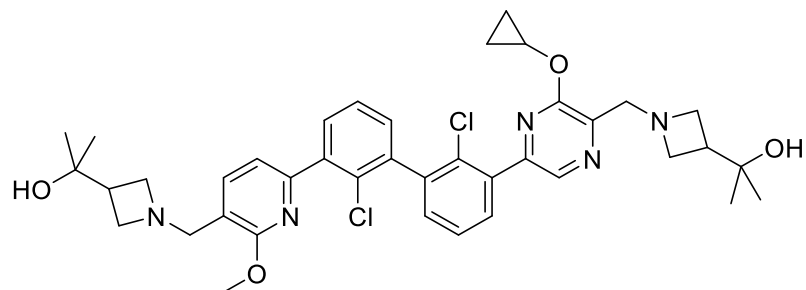
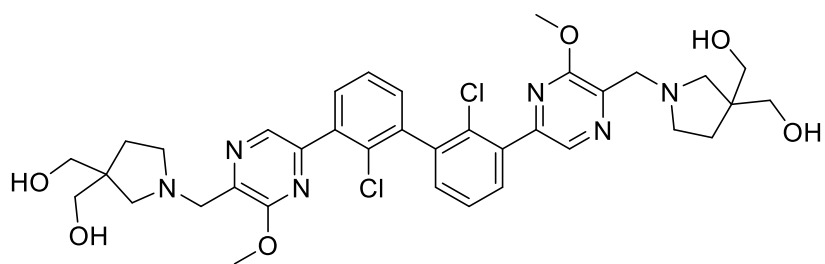


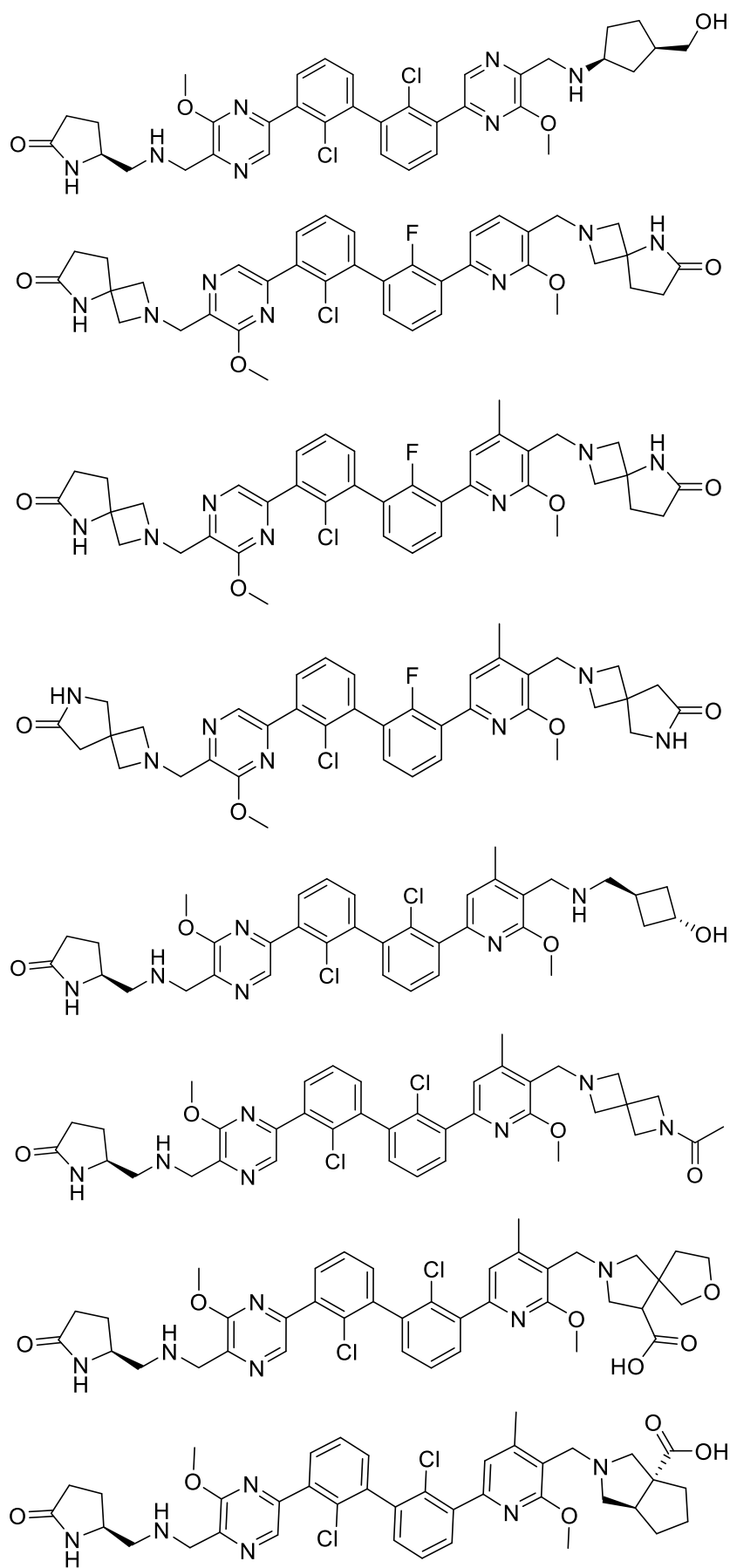


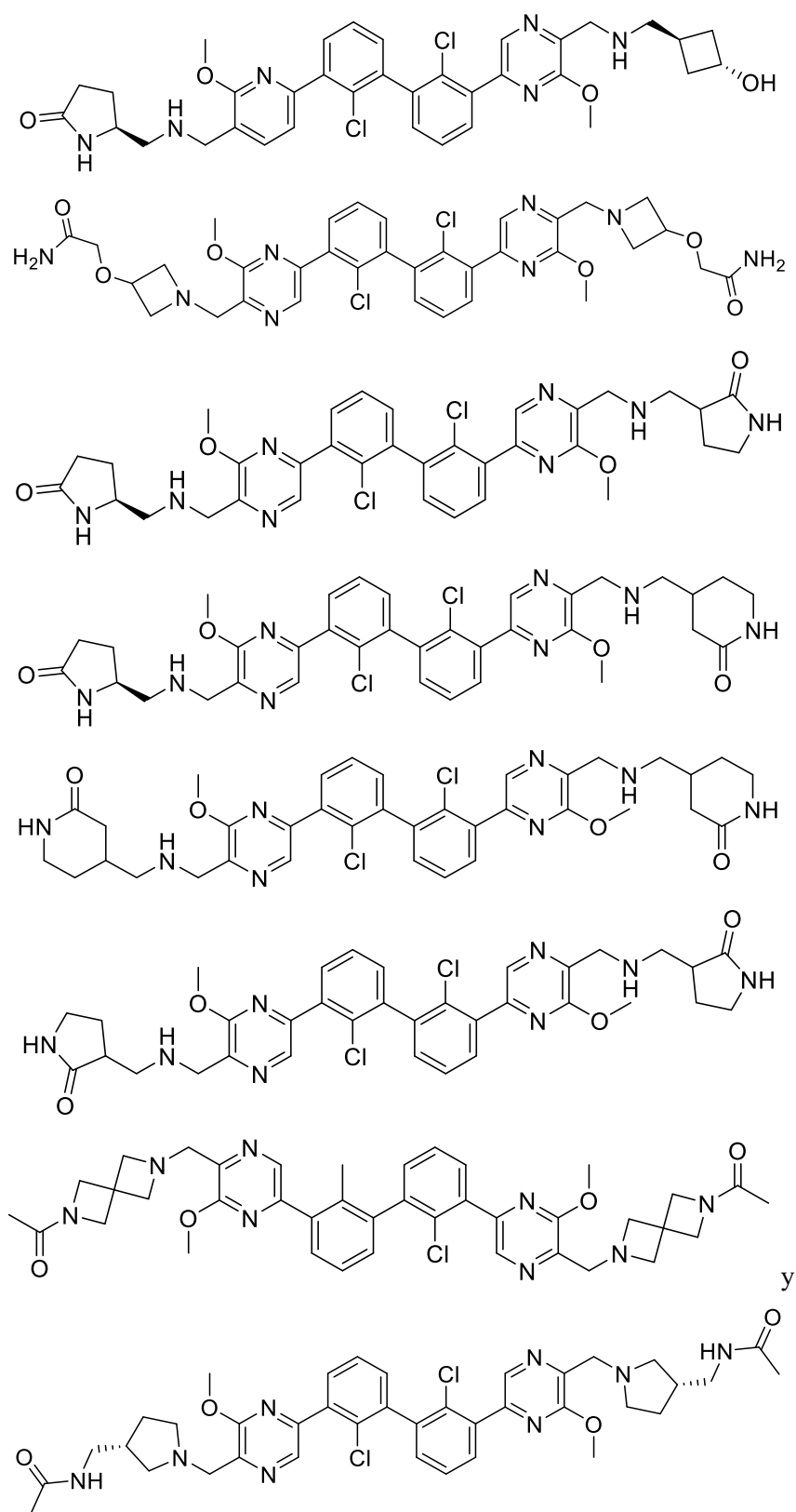






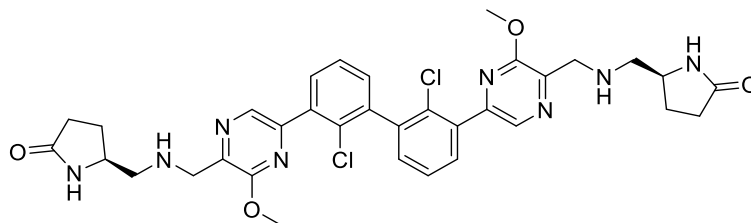






o una de sus sales farmacéuticamente aceptables.

10. Un compuesto que es:



o una de sus sales farmacéuticamente aceptables.

11. Una composición farmacéutica que comprende un compuesto de acuerdo con cualquiera de las reivindicaciones 1-10 o una sal farmacéuticamente aceptable, y un excipiente farmacéuticamente aceptable.

12. La composición farmacéutica según la reivindicación 11, que comprende además un agente o terapia anticáncer adicional seleccionado de rituxan, doxorubicina, gemcitabina, nivolumab, pembrolizumab e ipilimumab.

13. La composición farmacéutica según la reivindicación 11, en donde además comprende un agente anticancerígeno, en donde el agente anticancerígeno adicional es nivolumab, pembrolizumab a, atezolizumab o ipilimumab.