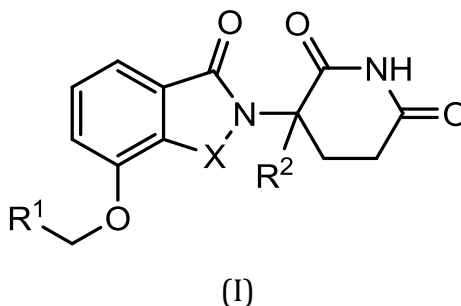


REIVINDICACIONES

1. Un compuesto de formula (I):



o una sal, solvato o estereoisómero farmacéuticamente aceptable del mismo, en donde:

X es C=O o CH₂;

R¹ es -Y-R³;

R² es H o alquilo (C₁-C₆);

Y es: arilo de 6 a 10 miembros, heteroarilo o heterociclo, de los cuales cada uno puede ser opcionalmente sustituido con uno o más halógenos;

R³ es:

-arilo-(CH₂)_n, arilo-O-(CH₂)_n- o arilo-(CH₂)_n-O-, en donde el arilo está opcionalmente sustituido con uno o más de: alquilo (C₁-C₆), el mismo opcionalmente sustituido con uno o más halógenos; alcoxi (C₁-C₆), el mismo sustituido con uno o más halógenos; oxo; amino; carboxilo; ciano; hidroxilo; halógeno; deuterio; arilo o heteroarilo de 6 a 10 miembros, opcionalmente sustituido con uno o más de alquilo (C₁-C₆), alcoxi (C₁-C₆) o halógeno; -CONH₂; o -COO-alquilo(C₁-C₆), en donde el alquilo puede estar opcionalmente sustituido con uno o más halógenos;

-heterociclo-(CH₂)_n, heterociclo-O-(CH₂)_n o heterociclo-(CH₂)_n-O, en donde el heterociclo está opcionalmente sustituido con uno o más de: alquilo (C₁-C₆), el mismo opcionalmente sustituido con uno o más halógenos; alcoxi (C₁-C₆), el mismo sustituido con uno o más halógenos; oxo; amino; carboxilo; ciano; hidroxilo; halógeno; deuterio; arilo o heteroarilo de 6 a 10 miembros, opcionalmente sustituido con uno o más de alquilo (C₁-C₆), alcoxi (C₁-C₆) o halógeno; -CONH₂; o -COO-alquilo (C₁-C₆), en donde el alquilo puede estar opcionalmente sustituido con uno o más halógenos; o

-heteroarilo-(CH₂)_n-, heteroarilo-O-(CH₂)_n- o heteroarilo-(CH₂)_n-O-, en donde el heteroarilo está opcionalmente sustituido con uno o más de:

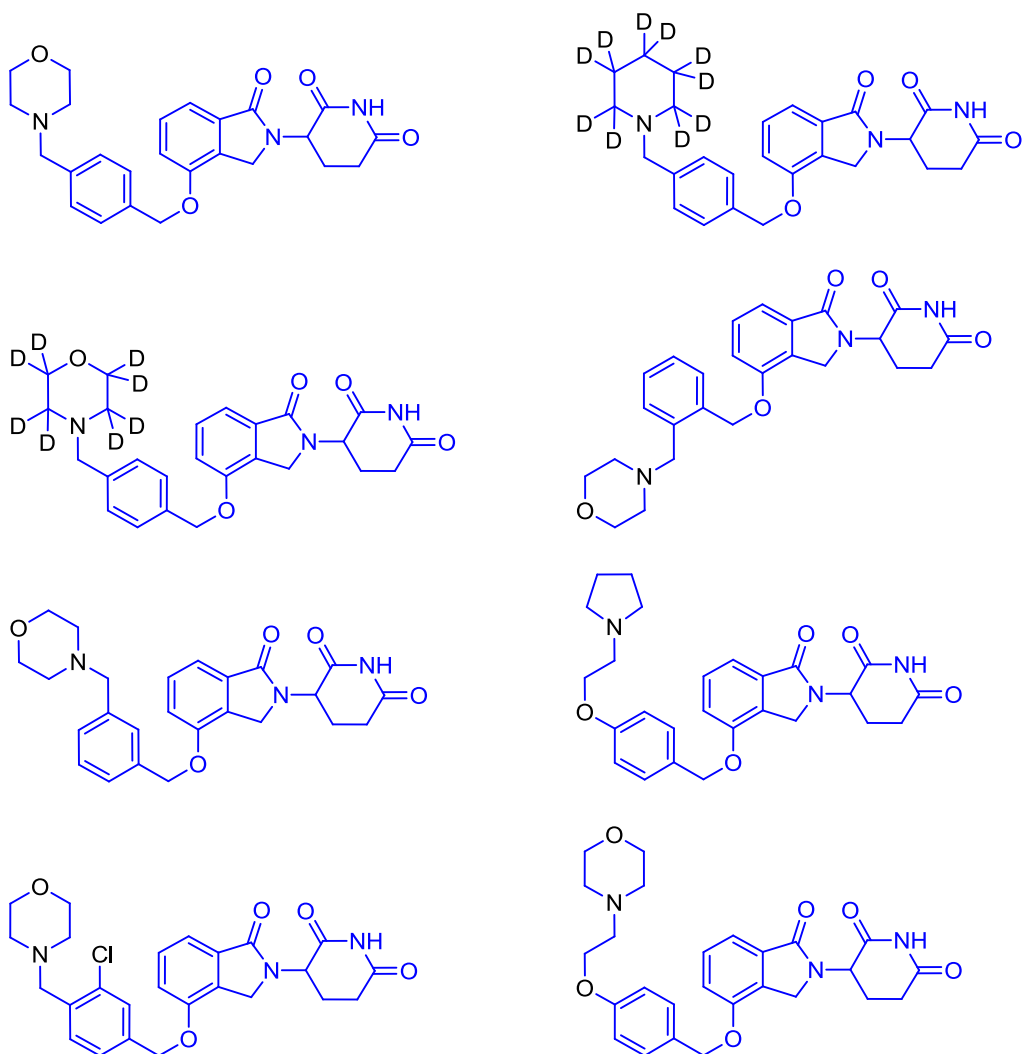
alquilo(C₁-C₆), el mismo opcionalmente sustituido con uno o más halógenos; alcoxi (C₁-C₆), el mismo sustituido con uno o más halógenos; oxo; amino; carboxilo; ciano; hidroxilo; halógeno; deuterio; arilo ó heteroarilo de 6 a 10 miembros, opcionalmente sustituido con uno o más de alquilo (C₁-C₆), alcoxi (C₁-C₆) o halógeno; -CONH₂; o -COO-alquilo (C₁-C₆), en donde el alquilo puede estar opcionalmente sustituido con uno o más halógenos; y n es 0, 1, 2 ó 3.

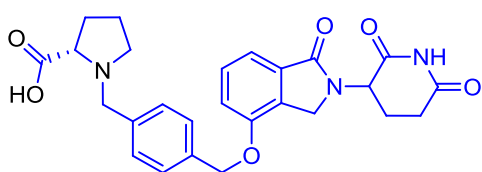
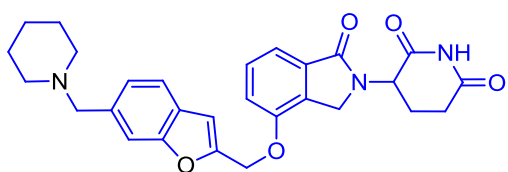
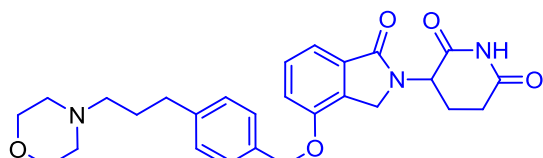
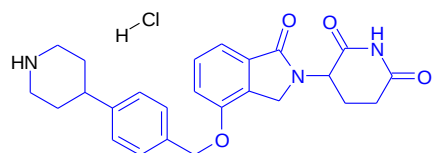
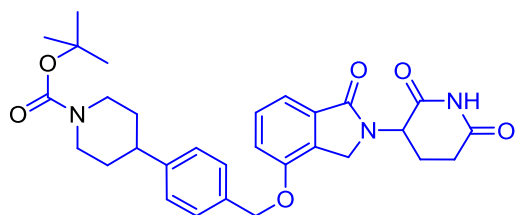
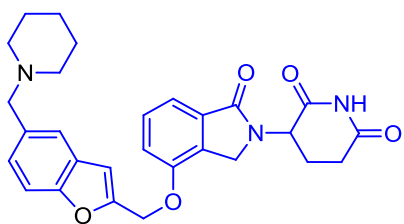
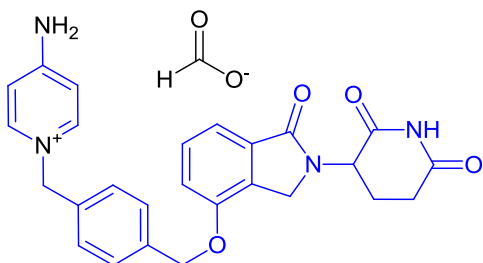
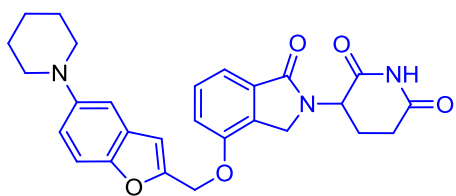
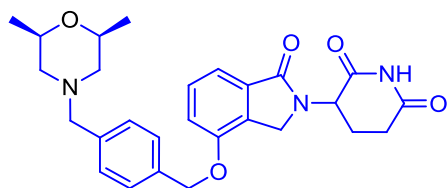
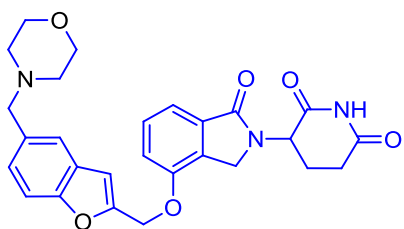
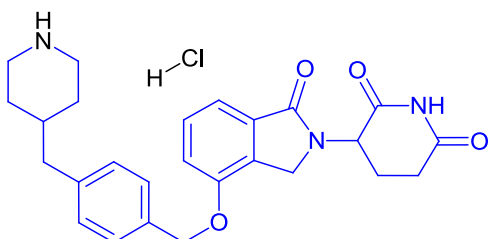
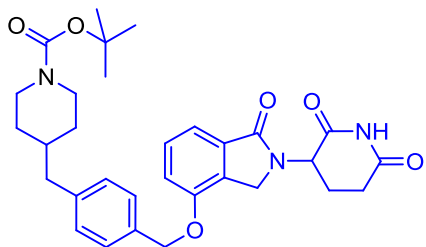
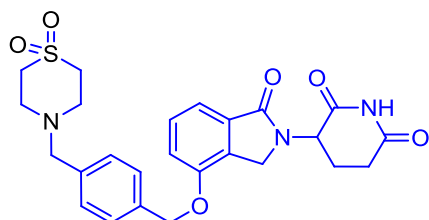
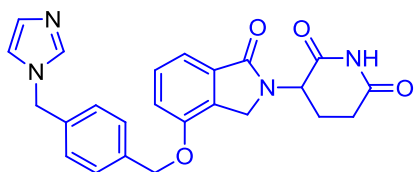
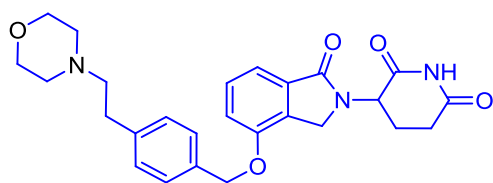
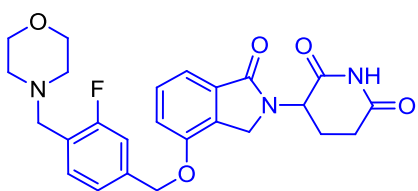
2. El compuesto de la reivindicación 1, en donde X es CH₂.

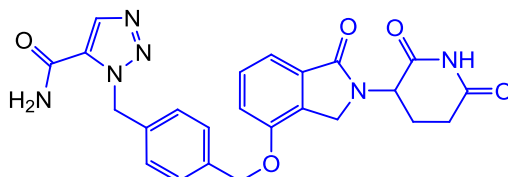
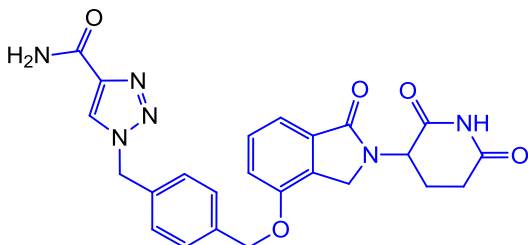
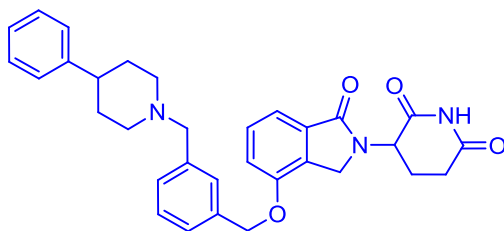
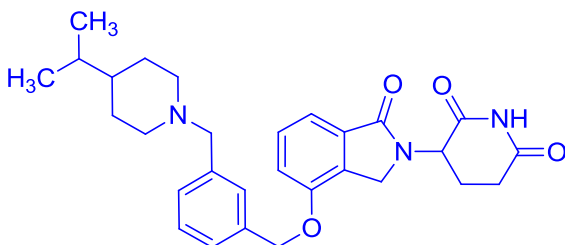
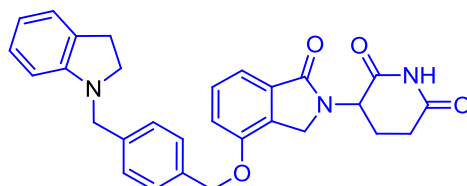
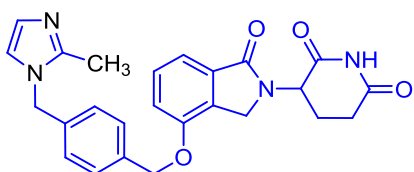
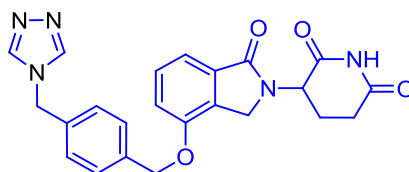
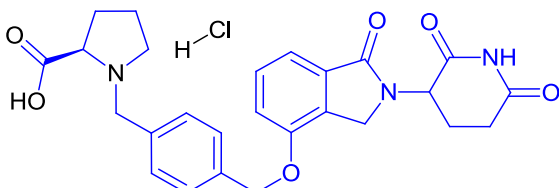
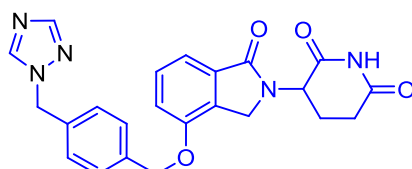
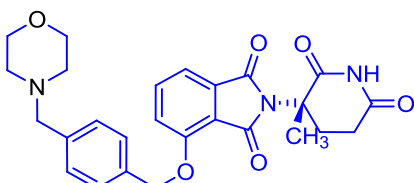
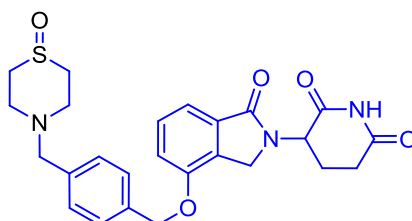
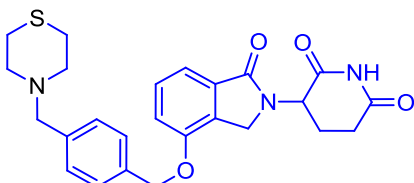
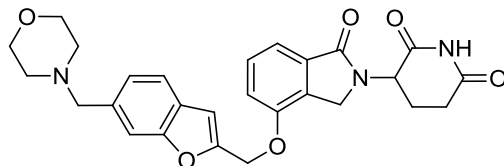
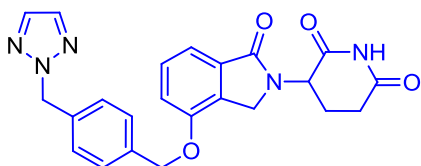
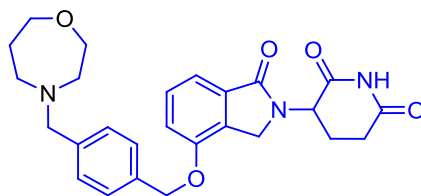
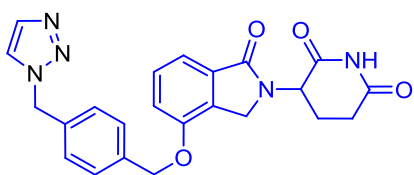
3. El compuesto de la reivindicación 1, en donde Y es fenilo, y R³ es -heterociclo-(CH₂)_n.

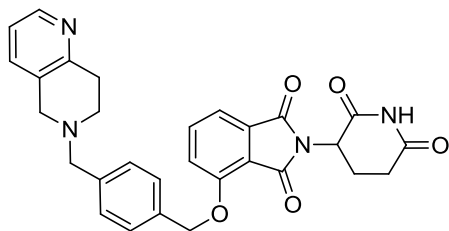
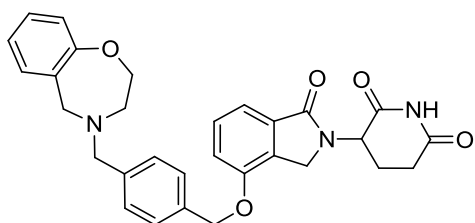
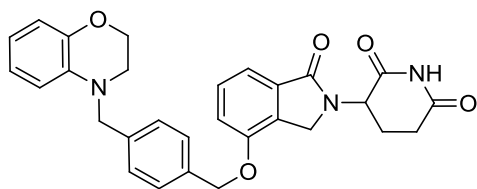
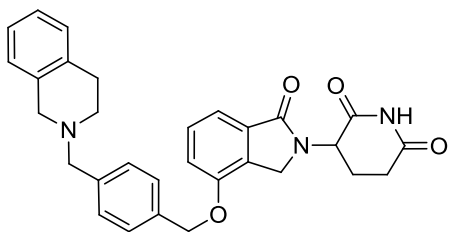
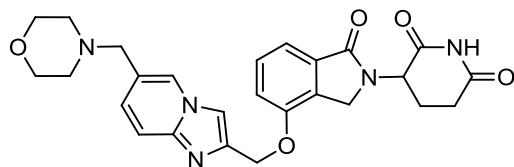
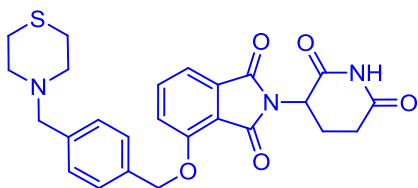
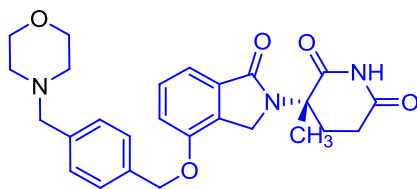
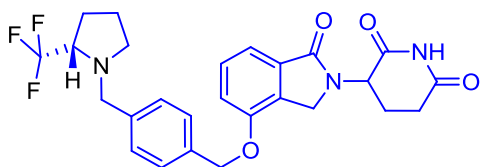
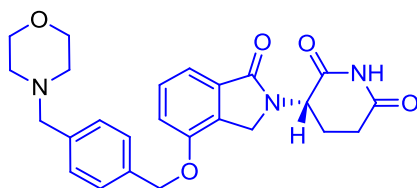
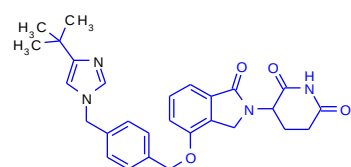
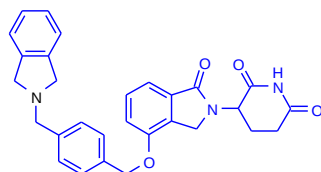
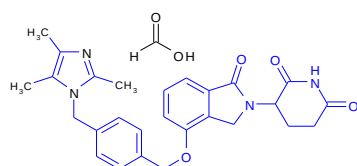
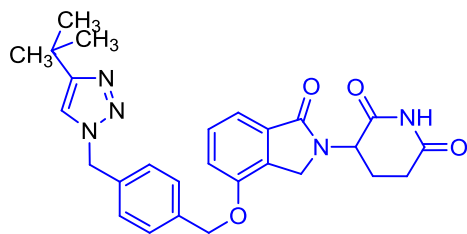
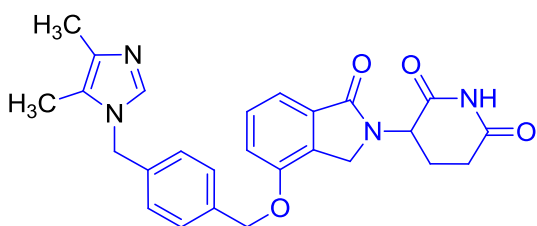
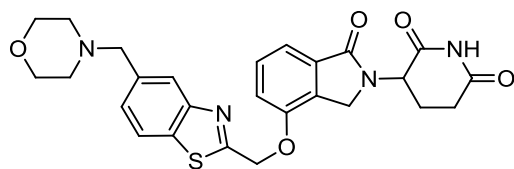
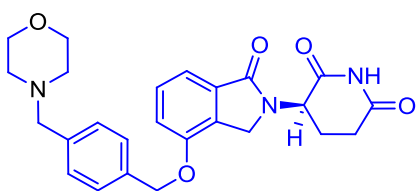
4. El compuesto de la reivindicación 1, en donde Y es heteroarilo, y R³ es -heterociclo-(CH₂)_n.

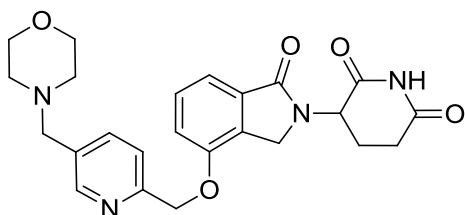
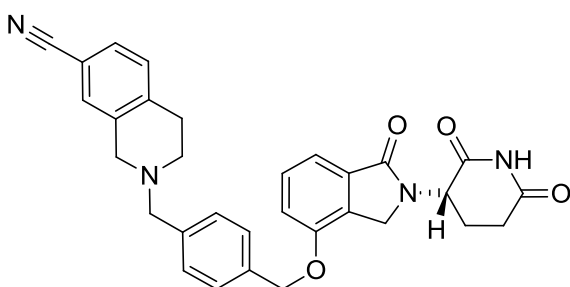
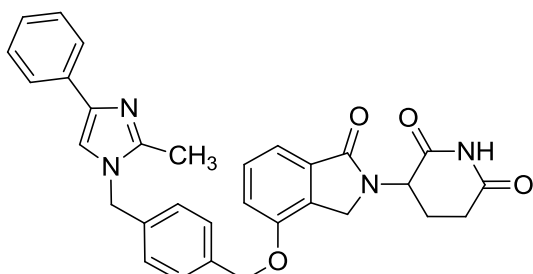
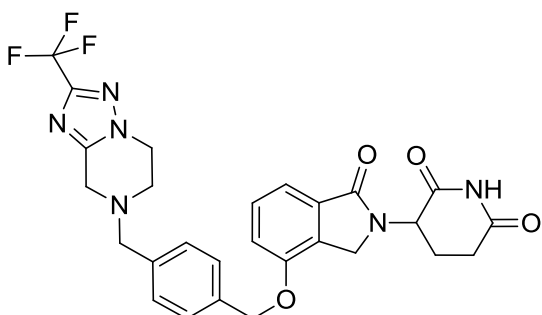
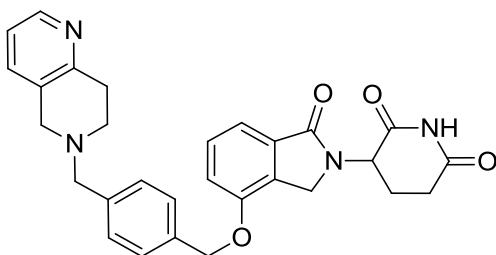
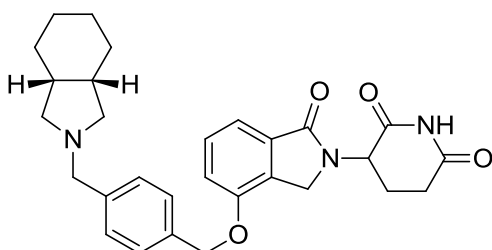
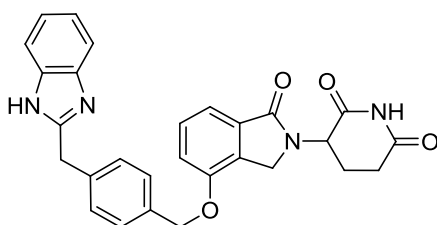
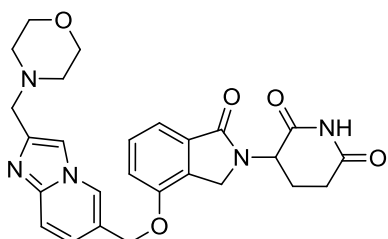
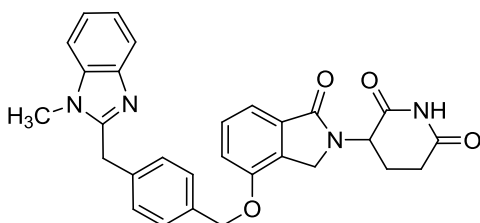
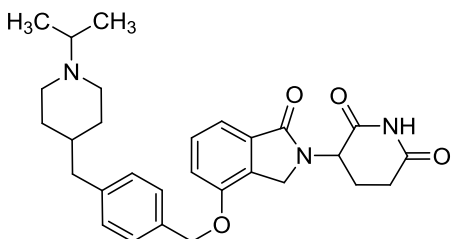
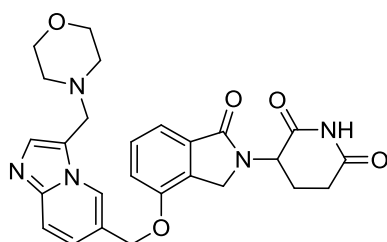
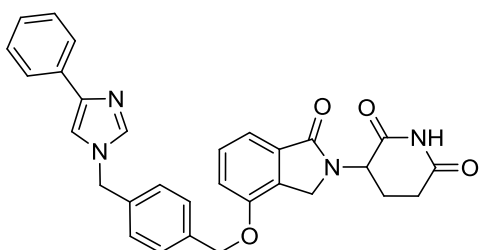
5. El compuesto de la reivindicación 1, el cual es

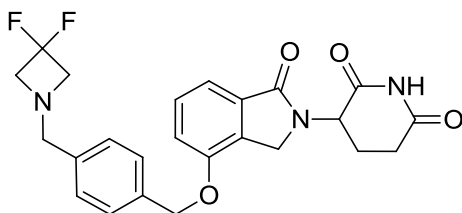
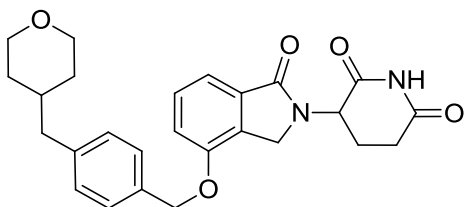
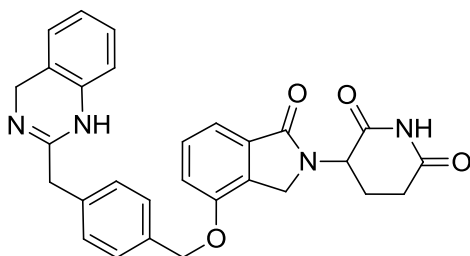
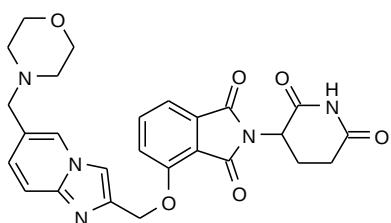
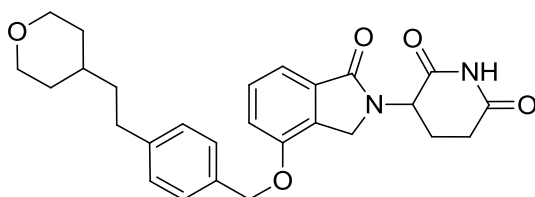
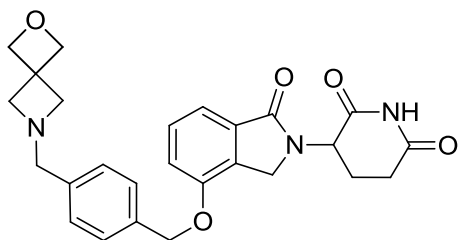
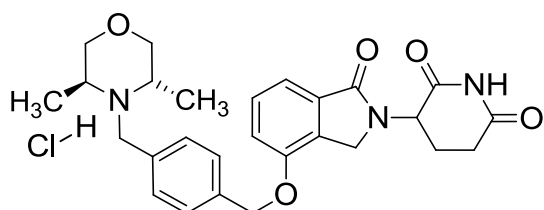
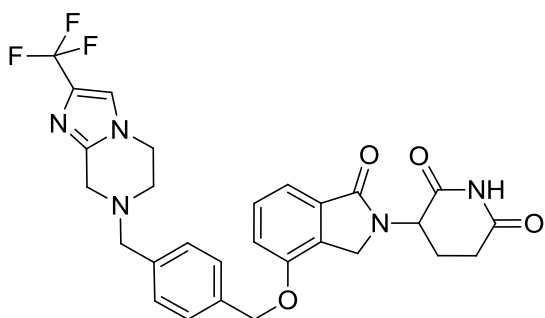
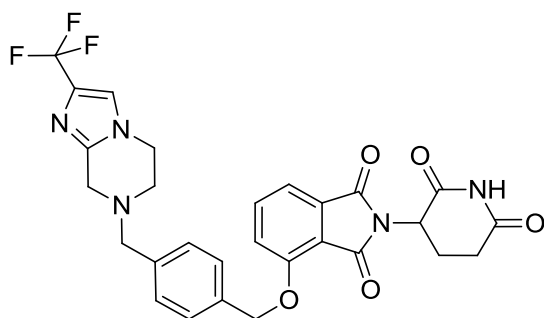
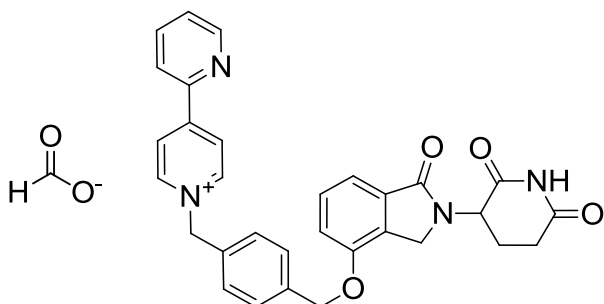
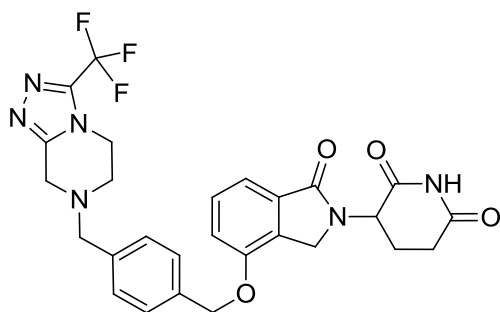
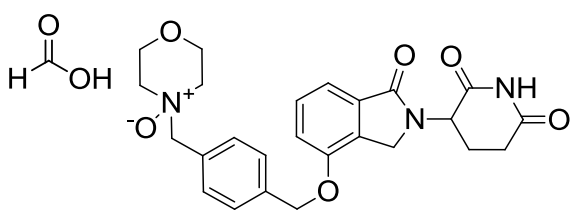


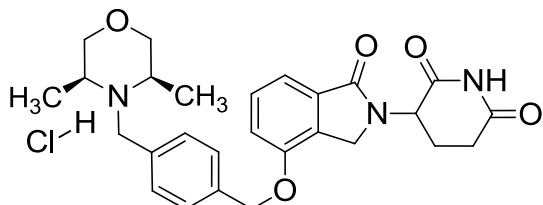
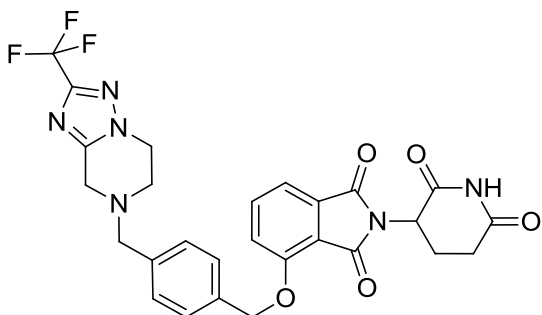
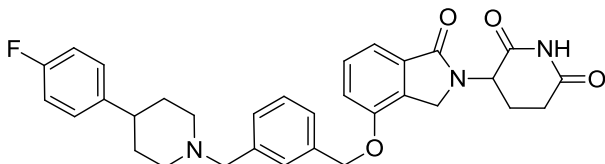
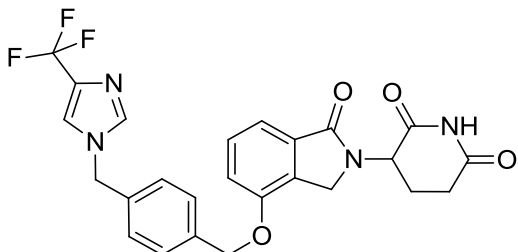
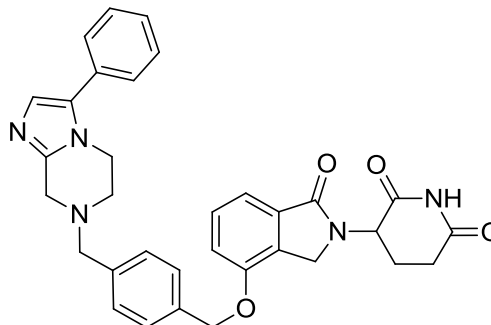
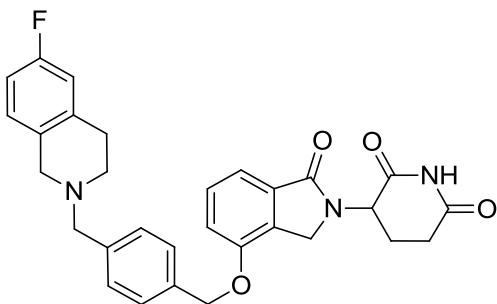
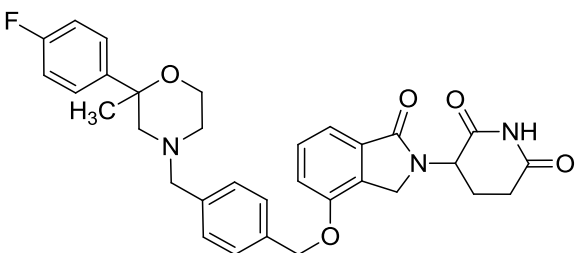
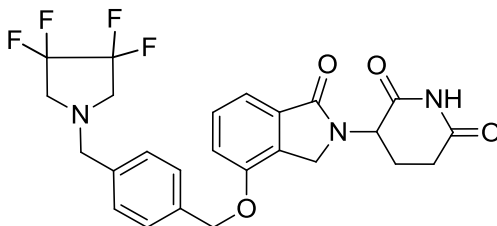
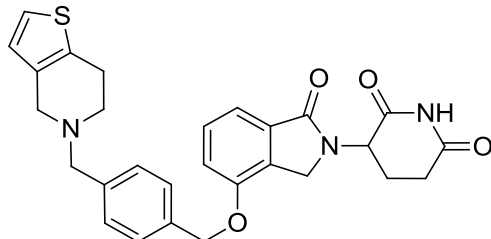
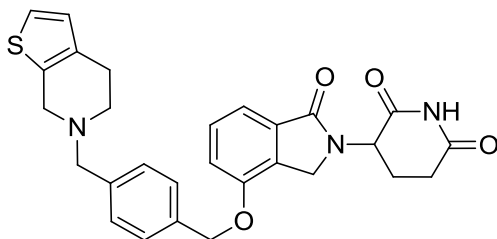
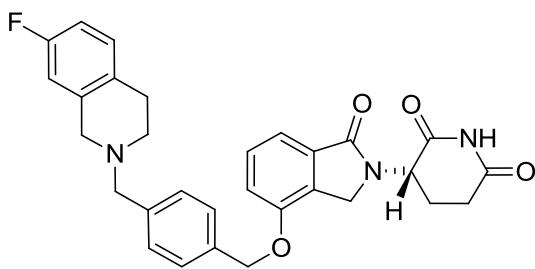
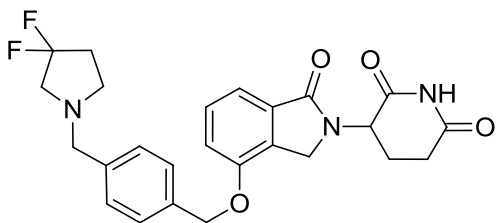


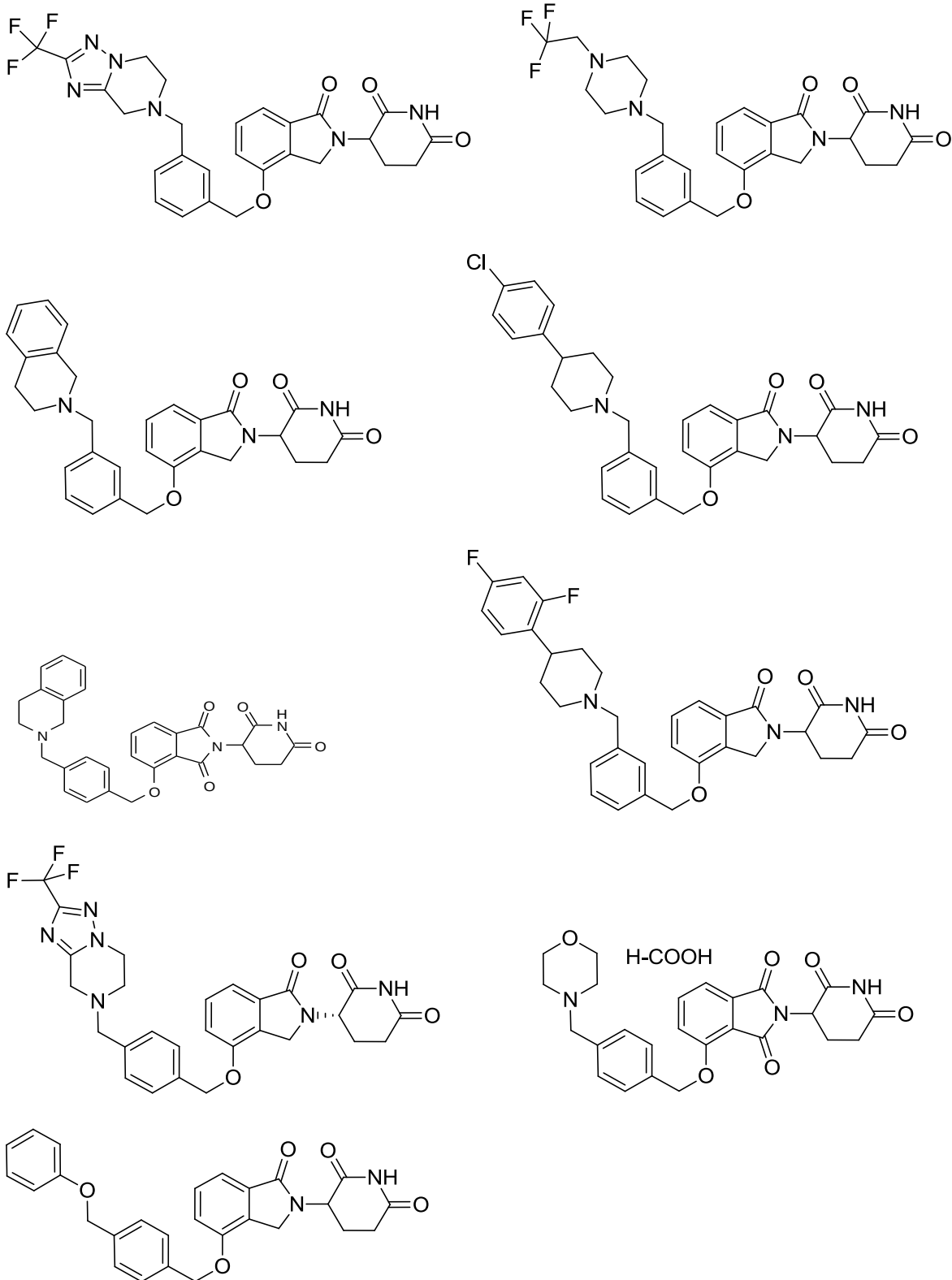






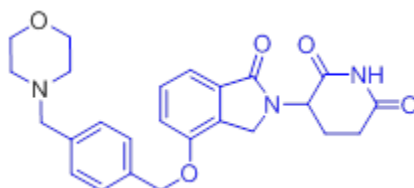






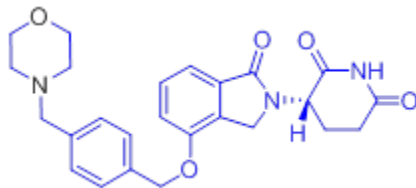
o una sal, solvato o estereoisómero farmacéuticamente aceptable del mismo.

6. El compuesto de la reivindicación 5 que es:



o una sal o estereoisómero farmacéuticamente aceptable del mismo.

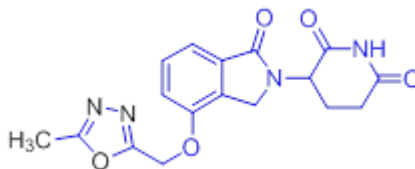
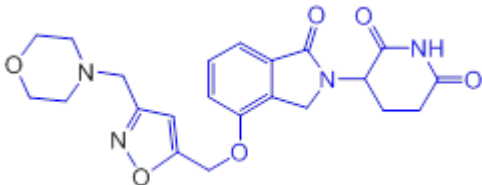
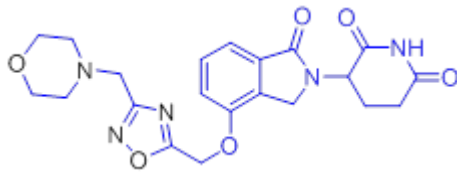
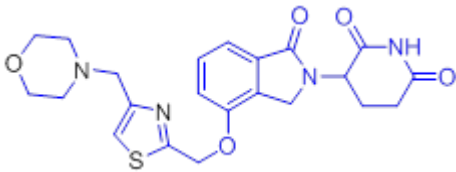
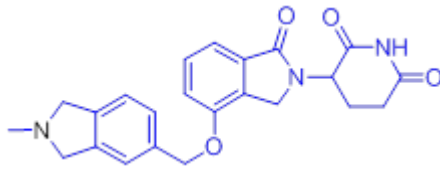
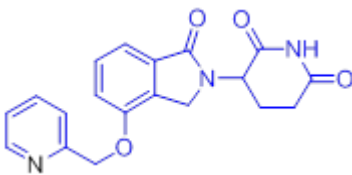
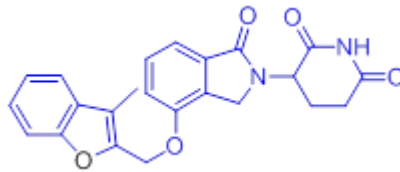
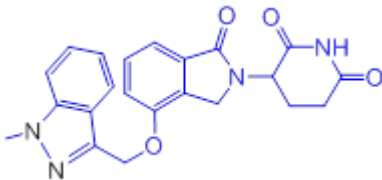
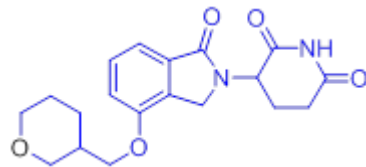
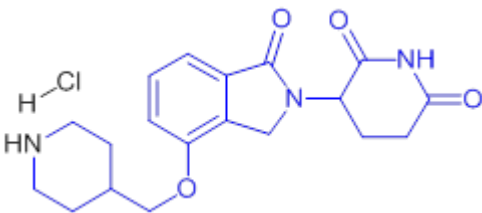
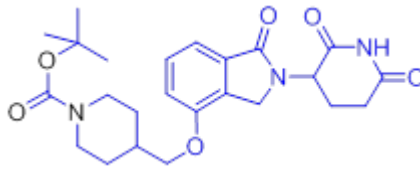
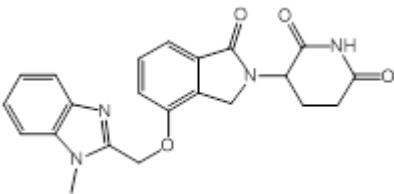
7. El compuesto de la reivindicación 5, que es:

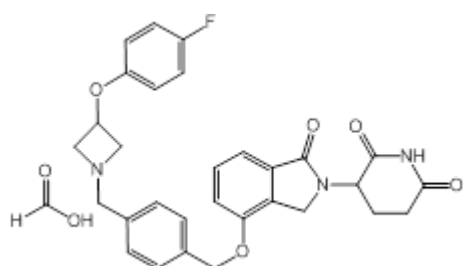
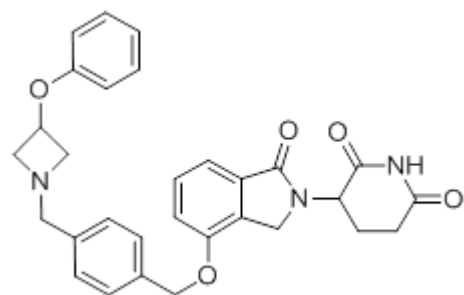
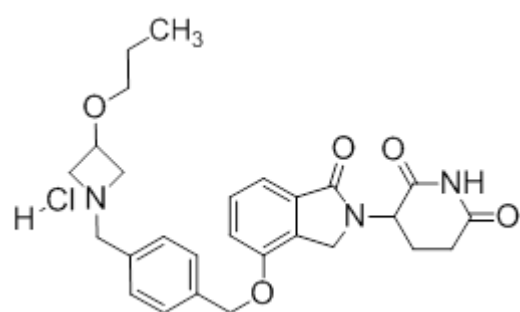
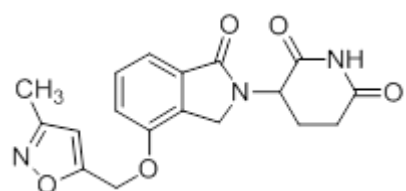
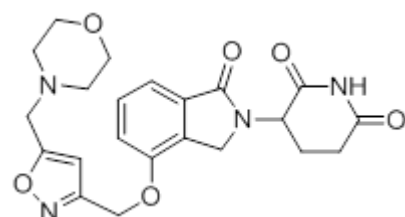
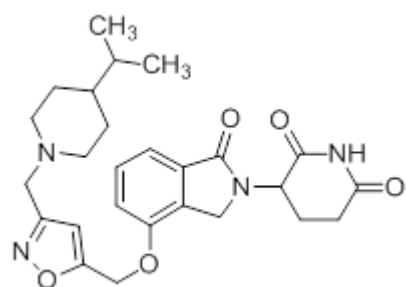
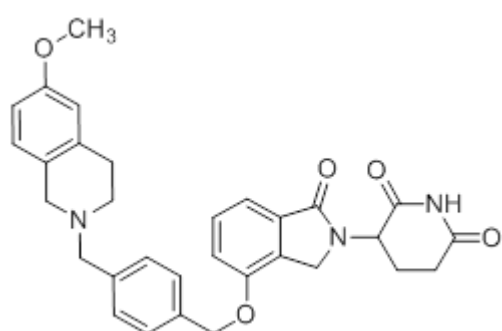
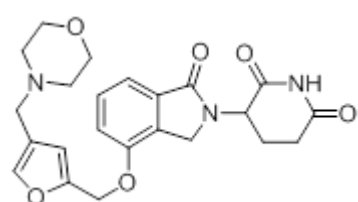
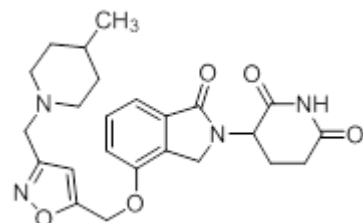
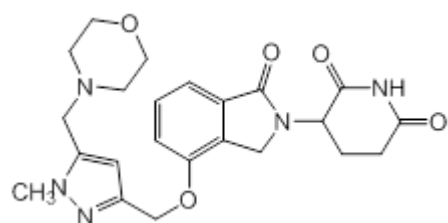
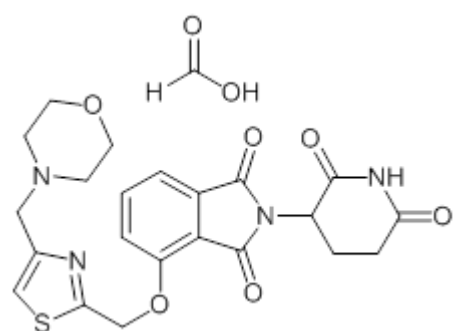
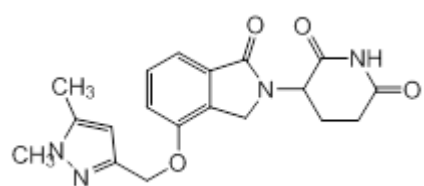


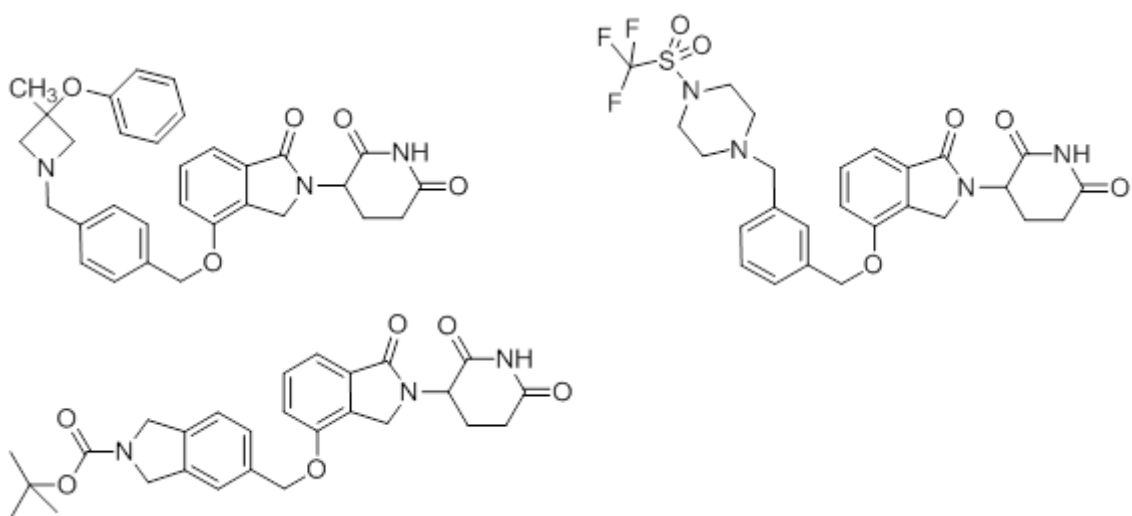
o una sal farmacéuticamente aceptable del mismo.

8. El compuesto de la reivindicación 7, en donde la sal farmacéuticamente aceptable es sal clorhidrato.

9. Un compuesto que es:







o una sal, solvato o estereoisómero farmacéuticamente aceptable del mismo.

10. Una composición farmacéutica que comprende el compuesto de cualquiera de las reivindicaciones 1-5 y 9, o una sal, solvato o estereoisómero farmacéuticamente aceptable del mismo.

11. Una composición farmacéutica que comprende el compuesto de la reivindicación 6, o una sal o estereoisómero farmacéuticamente aceptable del mismo.

12. Una composición farmacéutica que comprende el compuesto de la reivindicación 7, o una sal farmacéuticamente aceptable del mismo.

13. Una composición farmacéutica que comprende el compuesto de la reivindicación 8.