

REPÚBLICA DE COLOMBIA
SUPERINTENDENCIA DE INDUSTRIA Y COMERCIO

Resolución N° 66413

Ref. Expediente N° NC2018/0008914

Por la cual se otorga una Patente de Invención

EL SUPERINTENDENTE DE INDUSTRIA Y COMERCIO

en ejercicio de sus facultades legales, en especial de las conferidas en el numeral 26 del artículo 3° del Decreto 4886 de 2011, y

CONSIDERANDO:

PRIMERO: Que mediante escrito radicado en esta Superintendencia el 27 de agosto de 2018, con el N° NC2018/0008914, por HELSINN HEALTHCARE SA, entró a fase nacional la solicitud de patente de invención titulada “BENCENOSULFONILUREAS ASIMÉTRICAS Y USOS MÉDICOS DE LAS MISMAS”, que corresponde a la solicitud internacional PCT/EP2017/053937 del 21 de febrero de 2017.

SEGUNDO: Que la solicitud fue publicada en la Gaceta de la Propiedad Industrial N° 847 el 14 de diciembre de 2018, sin que se hubieran presentado oposiciones por parte de terceros.

TERCERO: Que realizado el examen de fondo mediante Oficio N° 6735, notificado el 26 de julio de 2019, se requirió al solicitante en los términos del artículo 45 de la Decisión 486 de la Comisión de la Comunidad Andina para que presentara respuesta a las observaciones de carácter técnico, relacionadas con la patentabilidad o cumplimiento de los requisitos establecidos por esta Decisión para la concesión de la patente.

CUARTO: Que el solicitante mediante escrito radicado bajo el N° NC2018/0008914 el 18 de octubre de 2019, respondió oportunamente el requerimiento formulado y presenta nuevas reivindicaciones 1 a 21 que reemplazan las originalmente presentadas, atendiendo de esta manera las observaciones efectuadas en el examen de fondo. Se acepta este último capítulo reivindicatorio presentado, comoquiera que se ajusta a las prescripciones contenidas en el artículo 34 de la Decisión 486.

QUINTO: Que en virtud de lo dispuesto en el artículo 14 de la Decisión 486 expedida por la Comisión de la Comunidad Andina *“Los países miembros otorgarán patentes para las invenciones, sean de producto o de procedimiento, en todos los campos de la tecnología, siempre que sean nuevas, tengan nivel inventivo y sean susceptibles de aplicación industrial.”*

SEXTO: Que en el presente caso las reivindicaciones 1 a 21 incluidas en el radicado bajo el N° NC2018/0008914 el 18 de octubre de 2019, cumplen los requisitos indicados en el considerando anterior, toda vez que refieren a compuestos derivados de bencenosulfonilureas asimétricas que difiere del estado de la técnica más cercano, US2009186870, en el anillo de fenilo que se encuentra entre la úrea y el sulfonilo. Adicionalmente, esta diferencia no se encuentra sugerida en el estado de la técnica y,



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como consecuencia de ello, se evidencia el efecto relacionado con la evaluación de la potencia (EC_{50}) de agonista de grelina y de la potencia (IC_{50}) de antagonista de grelina con el ensayo FLIPR de calcio. Sumado a lo anterior, la materia reivindicada, es susceptible de aplicación industrial.

En consecuencia, las reivindicaciones 1 a 21 cumplen los requisitos de novedad, nivel inventivo y aplicación industrial establecidos en la normatividad citada en precedencia y este Despacho encuentra procedente conceder para las mismas la patente solicitada.

SÉPTIMO: Que de acuerdo con la modificación presentada por el solicitante en el escrito radicado bajo el N° NC2018/0008914 el 18 de octubre de 2019 y teniendo en cuenta el objeto concedido, se modifica el título de la invención el cual quedará de la siguiente manera: “COMPUESTOS DERIVADOS DE BENCENOSULFONILÚREAS ASIMÉTRICAS, COMO MODULADORES DE LA ACTIVIDAD DEL RECEPTOR DE GRELINA Y COMPOSICIONES FARMACÉUTICAS QUE LOS COMPRENDEN”.

Con fundamento en las anteriores consideraciones, el Superintendente de Industria y Comercio,

RESUELVE

ARTÍCULO PRIMERO: Otorgar patente de invención a la solicitud que entró en fase nacional en virtud del Tratado de Cooperación en Materia de Patentes (PCT), para la creación titulada:

**“COMPUESTOS DERIVADOS DE BENCENOSULFONILÚREAS ASIMÉTRICAS,
COMO MODULADORES DE LA ACTIVIDAD DEL RECEPTOR DE GRELINA Y
COMPOSICIONES FARMACÉUTICAS QUE LOS COMPRENDEN”**

Clasificación IPC: C07C 311/00, C07D 239/26, C07C 317/14, C07C 317/26, C07D 209/04.

Reivindicación(es): 1 a 21 incluidas en el radicado bajo el N° NC2018/0008914 el 18 de octubre de 2019, de acuerdo con el anexo 1.

Titular(es): HELSINN HEALTHCARE SA.

Domicilio(s): VIA PIAN SCAIROLO 9, 6912 LUGANO/PAZZALLO, SUIZA.

Inventor(es): Antoine DAINA, Claudio GIULIANO y Claudio PIETRA.

Prioridad(es) N° 22/03/2016, US (ESTADOS UNIDOS DE AMÉRICA), 62/311,573.

Solicitud internacional N°: PCT/EP2017/053937. **Fecha:** 21 de febrero de 2017.

Vigente desde: 21 de febrero de 2017.

Hasta: 21 de febrero de 2037.

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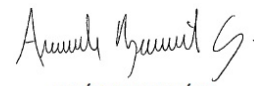
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ARTÍCULO SEGUNDO: El titular tendrá los derechos y las obligaciones establecidos en la Decisión 486 de la Comisión de la Comunidad Andina y en las demás disposiciones legales vigentes sobre propiedad industrial, precisando que para mantener vigente la patente se deberá cancelar la tasa anual de mantenimiento, conforme lo dispone el artículo 80 de la referida norma comunitaria.

ARTÍCULO TERCERO: Notificar el contenido de la presente resolución a HELSINN HEALTHCARE SA, advirtiéndole que contra ella procede el recurso de reposición, ante el Superintendente de Industria y Comercio, el cual podrá ser interpuesto en el momento de la notificación o dentro de los diez (10) días hábiles siguientes a ella.

NOTIFÍQUESE Y CÚMPLASE

Dada en Bogotá D.C., el 25 de noviembre de 2019



ANDRÉS BARRETO GONZÁLEZ
SUPERINTENDENTE DE INDUSTRIA Y COMERCIO

Firmado digitalmente
por: ANDRÉS
BERNARDO BARRETO
GONZÁLEZ
Fecha: 2019.11.26
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Razón: Validez jurídica.
Ubicación: Bogotá,
Colombia.



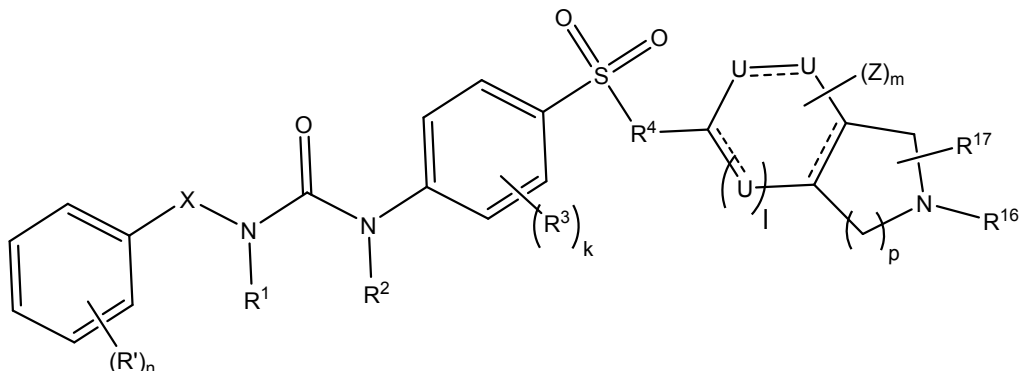
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ANEXO 1

REIVINDICACIONES CONCEDIDAS

1. Un compuesto de fórmula IV:



IV,

o una sal farmacéuticamente aceptable del mismo, CARACTERIZADO porque:

una línea discontinua indica un enlace opcional;

X es un enlace, o CR⁷R⁸;

k es 0 a 2;

Z es halo, metoxi o alquilo C₁₋₃ opcionalmente sustituido por halo;

R¹ y R² son cada uno, independientemente, H, alquilo C₁₋₃, metoxi, halo u OH;

R³ es H, alquilo C₁₋₃, metoxi, halo, -OH, -COOR¹², -CR¹³R¹⁴OH, -CONHR¹⁵, cicloalquilo o heteroarilo nitrogenado y oxigenado de 5 o 6 miembros;

R⁴ es un enlace o CR⁹R¹⁰;

U es C, N, S u O;

R' es un halo, alcoxi C₁₋₆, alquilo C₁₋₆, heterocicloalquilo nitrogenado y oxigenado de 6 miembros, CN cicloalquilo, CO₂(alquilo C₁₋₆) o CO(alquilo C₁₋₆);

o dos R', tomados junto con los átomos a los cuales están unidos, forman un anillo de 5 a 6 miembros;

R⁷ y R⁸ son cada uno, independientemente, H, alquilo C₁₋₃, donde dicho alquilo C₁₋₃ está opcionalmente sustituido por halo;

R⁹ y R¹⁰ son cada uno, independientemente, H o alquilo C₁₋₃, donde dicho alquilo C₁₋₃ está opcionalmente sustituido con halo;

R¹², R¹³, R¹⁴ y R¹⁵ son cada uno independientemente H o alquilo C₁₋₃.

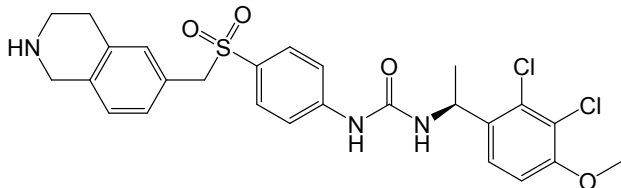
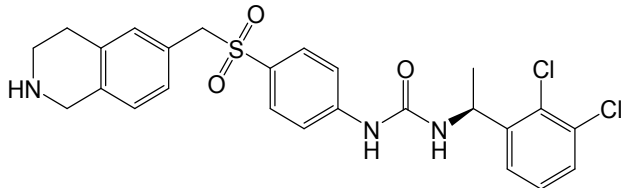
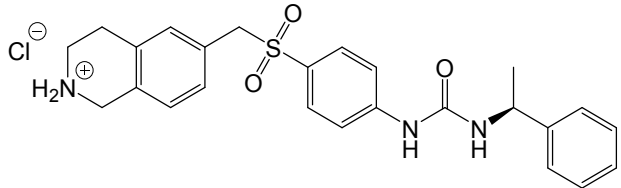
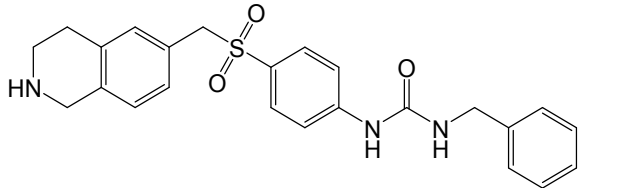
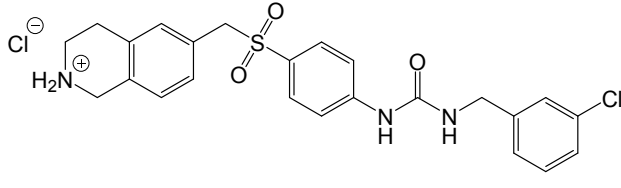
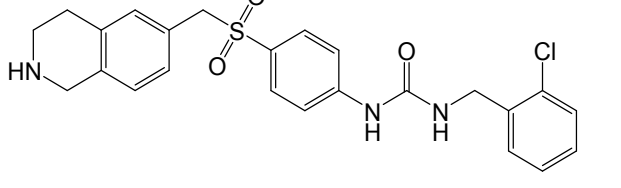
R¹⁶ es H o alquilo C₁₋₃;

R¹⁷ es H, halo o alquilo C₁₋₃;

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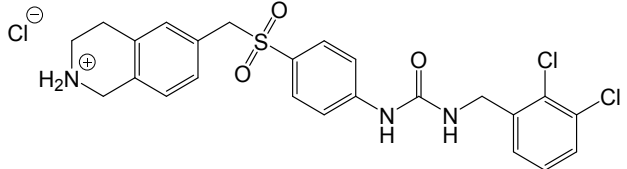
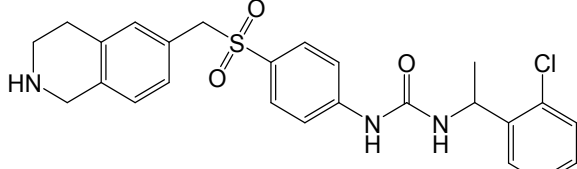
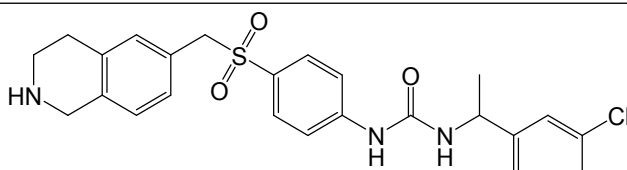
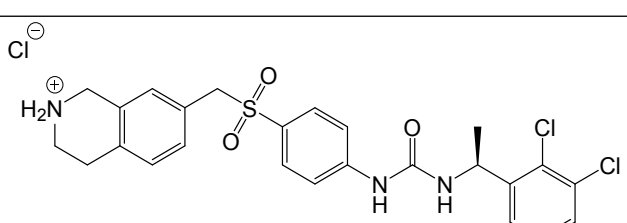
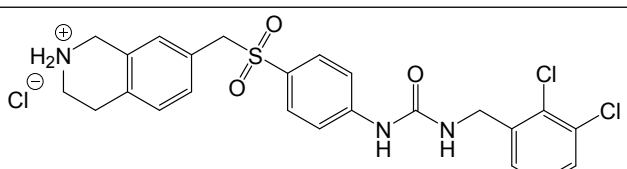
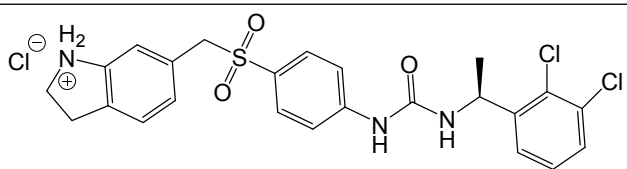
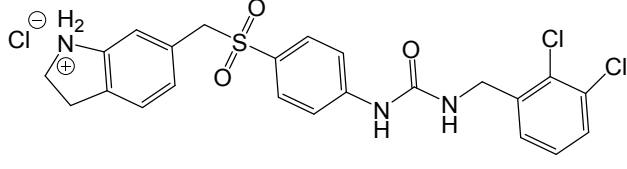
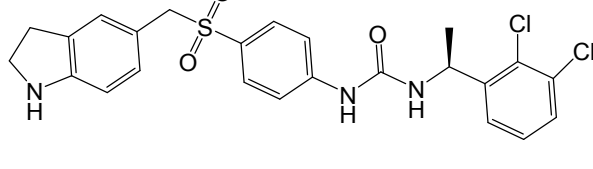
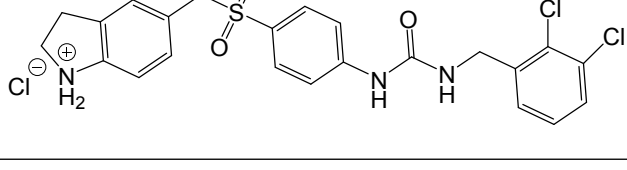
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- l es 0 a 3;
m es 0 a 3;
n es 0 a 3; y
p es 1 a 3.
2. El compuesto de la Reivindicación 1, CARACTERIZADO porque p es 1 o 2.
3. compuesto de la Reivindicación 1, o una sal farmacéuticamente aceptable del mismo, CARACTERIZADO porque se selecciona del grupo formado por:

N.° de compuesto	Estructura química	Nombre químico
H1024		(S)-1-(1-(2,3-dicloro-4-metoxifenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1027		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1028		(S)-1-(1-feniletil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1029		1-bencil-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1038		1-(3-clorobencil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1039		1-(2-clorobencil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea

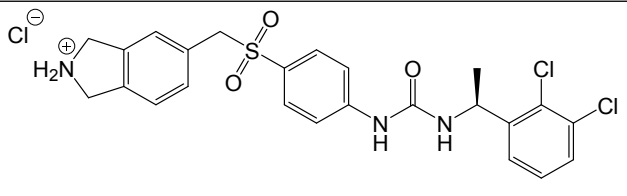
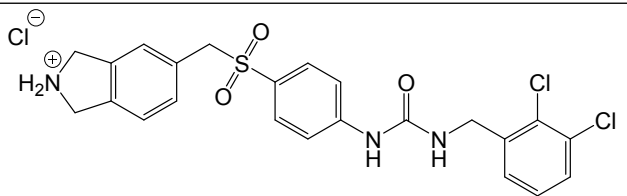
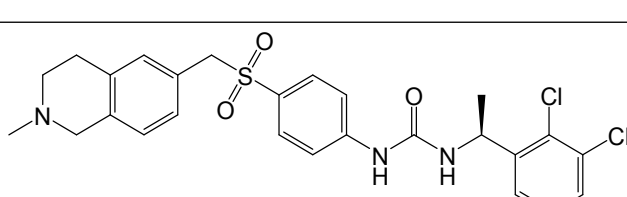
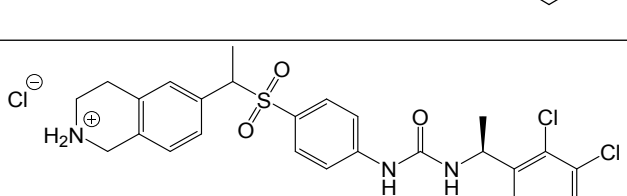
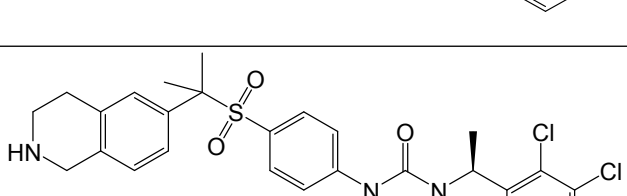
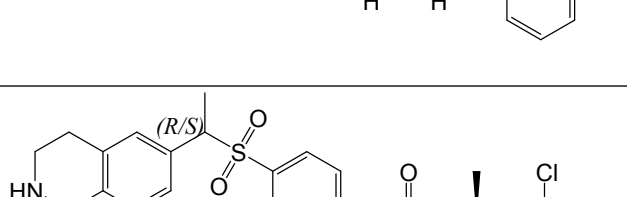
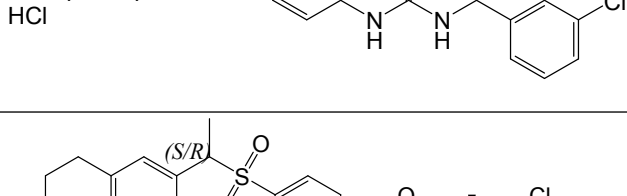
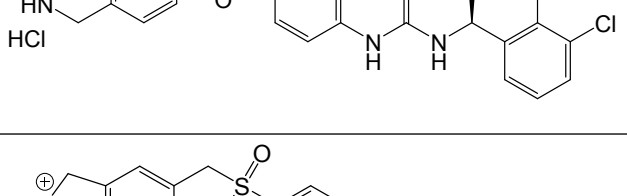
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H1040		1-(2,3-diclorobencil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1041		1-(1-(2-clorofenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1042		1-(1-(3-clorofenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1043		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-7-il)metil)sulfonyl)fenil)urea
H1044		1-(2,3-diclorobencil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-7-il)metil)sulfonyl)fenil)urea
H1045		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-((indolin-6-ilmetil)sulfonyl)fenil)urea
H1046		1-(2,3-diclorobencil)-3-(4-((indolin-6-ilmetil)sulfonyl)fenil)urea
H1047		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-((indolin-5-ilmetil)sulfonyl)fenil)urea
H1048		1-(2,3-diclorobencil)-3-(4-((indolin-5-ilmetil)sulfonyl)fenil)urea

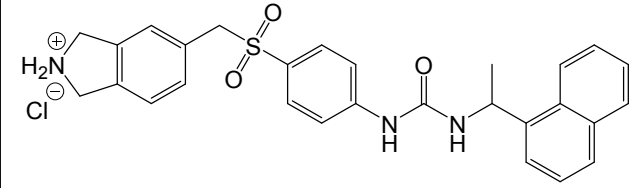
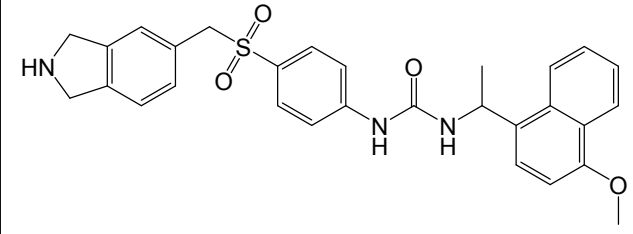
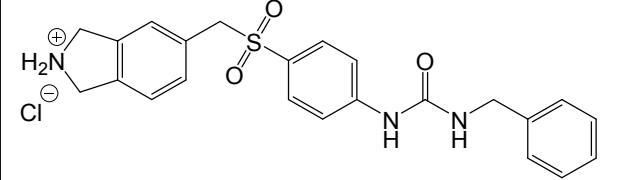
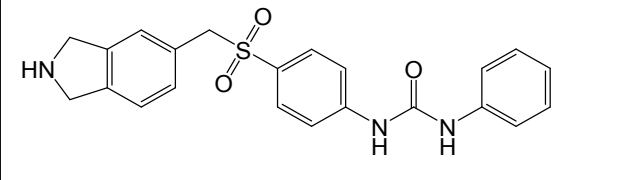
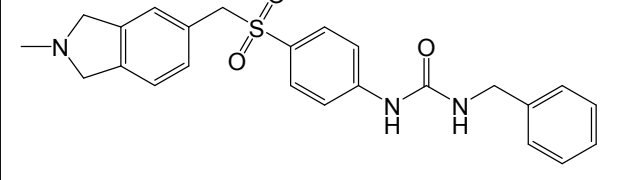
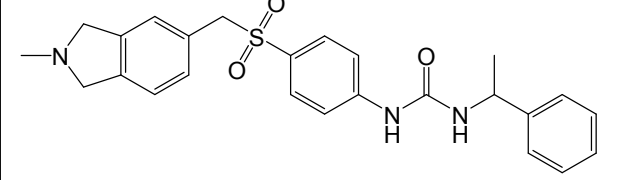
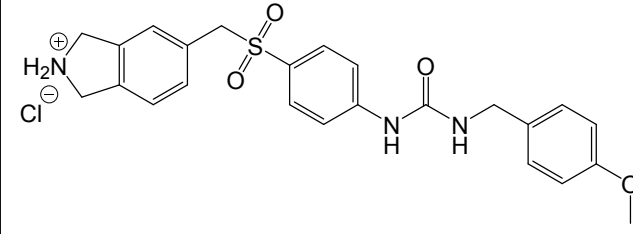
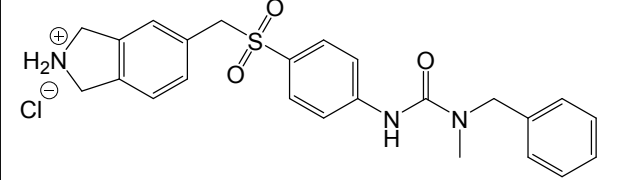
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H1056		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1057		1-(2,3-diclorobencil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1071		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1080		1-((S)-1-(2,3-diclorofenil)etil)-3-(4-((1-(1,2,3,4-tetrahidroisoquinolin-6-il)etil)sulfonyl)fenil)urea
H1081		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-((2-(1,2,3,4-tetrahidroisoquinolin-6-il)propan-2-il)sulfonyl)fenil)urea
H1102		Clorhidrato de 1-((S)-1-(2,3-diclorofenil)etil)-3-(4-((1-(1,2,3,4-tetrahidroisoquinolin-6-il)etil)sulfonyl)fenil)urea
H1103		Clorhidrato de 1-((S)-1-(2,3-diclorofenil)etil)-3-(4-((1-(1,2,3,4-tetrahidroisoquinolin-6-il)etil)sulfonyl)fenil)urea
H1148		1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea

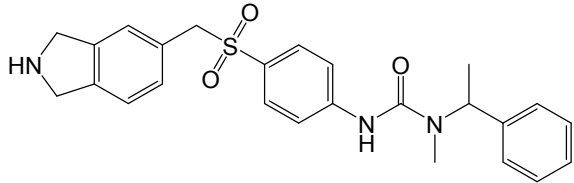
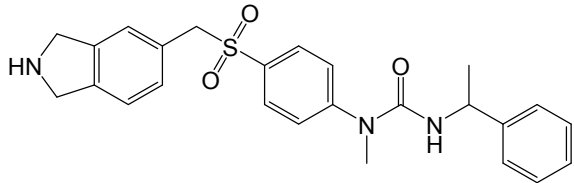
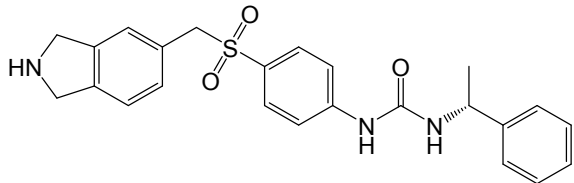
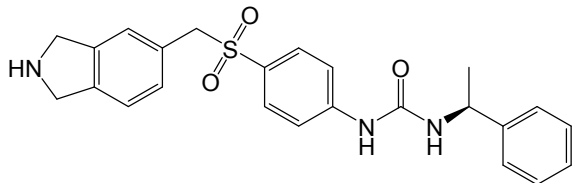
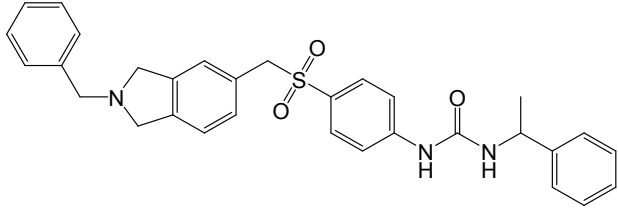
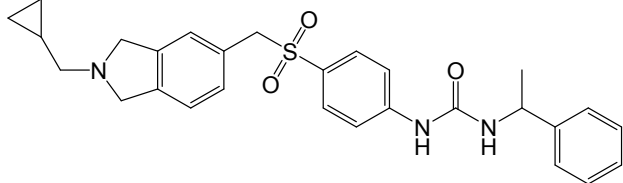
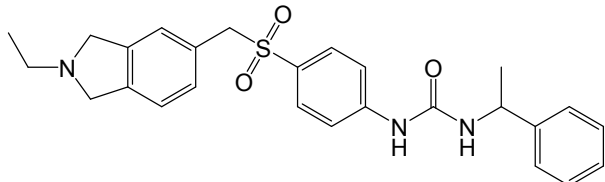
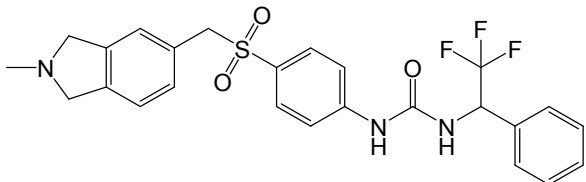
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H1149		1-(4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-(naftalen-1-il)etil)urea
H1154		1-(4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-(4-metoxinaftalen-1-il)etil)urea
H1179		1-bencil-3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)urea
H1190		1-(4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-fenilurea
H1193		1-bencil-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1194		1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1203		1-(4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(4-metoxibencil)urea
H1204		1-bencil-3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)-1-metilurea

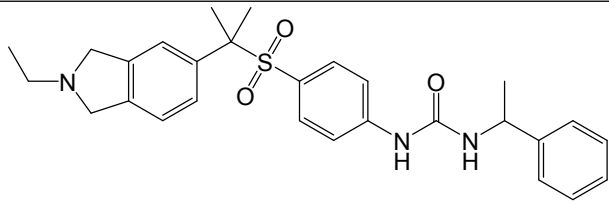
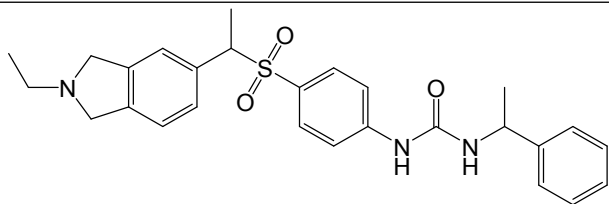
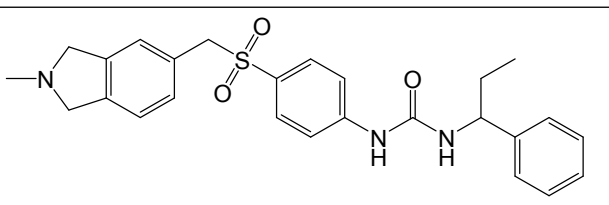
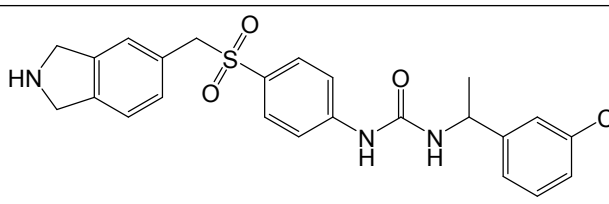
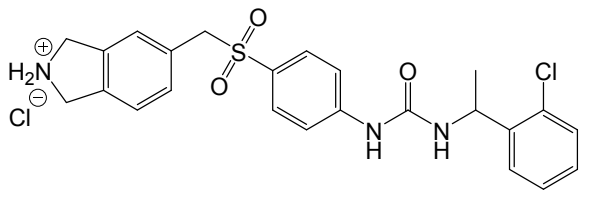
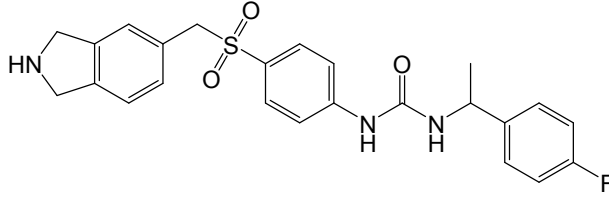
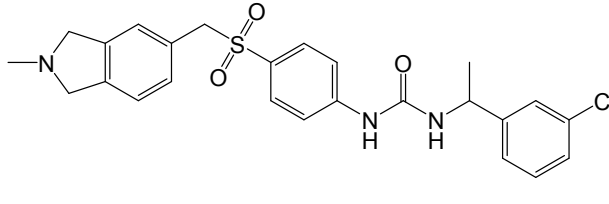
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1206		3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-1-metil-1-(1-feniletil)urea
H1213		1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-1-metil-3-(1-feniletil)urea
H1214		(R)-1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea
H1215		(S)-1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea
H1219		1-(4-(((2-bencilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1220		1-(4-(((2-(ciclopropilmetil)isoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1221		1-(4-(((2-etilisindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1227		1-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(2,2,2-trifluoro-1-feniletil)urea

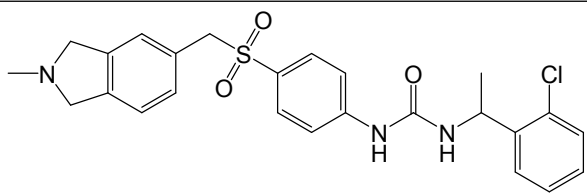
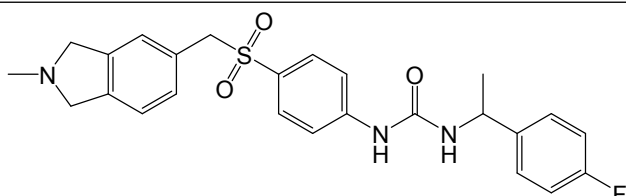
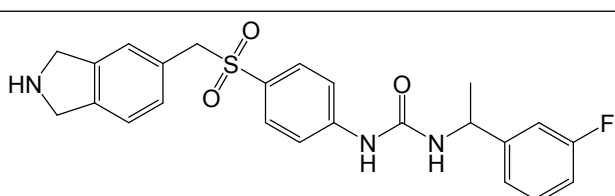
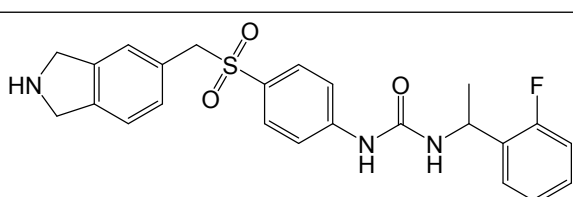
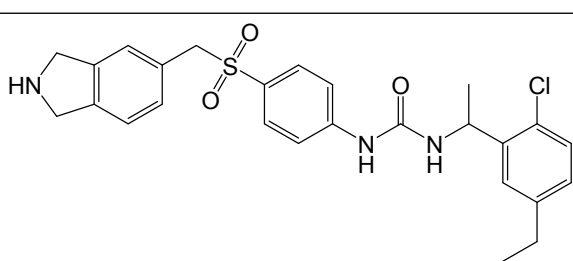
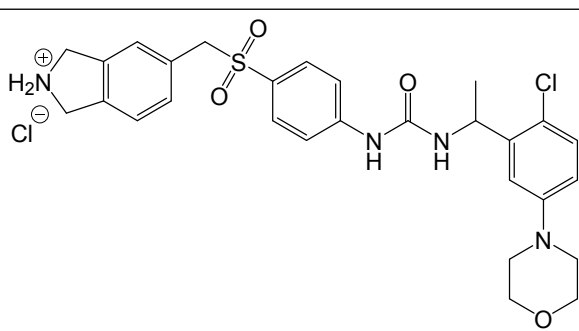
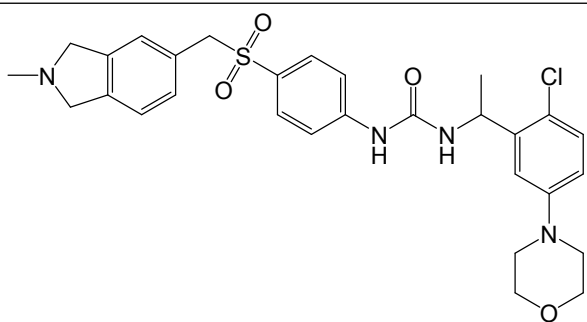
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1232		1-(4-((2-(2-ethylisoindolin-5-yl)propan-2-yl)sulfonyl)fenil)-3-(1-feniletil)urea
H1234		1-(4-((1-(2-ethylisoindolin-5-yl)etil)sulfonyl)fenil)-3-(1-feniletil)urea
H1235		1-(4-(((2-metilisoindolin-5-yl)metil)sulfonyl)fenil)-3-(1-fenilpropil)urea
H1260		1-(1-(3-clorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1261		1-(1-(2-clorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1262		1-(1-(4-fluorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1266		1-(1-(3-clorofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea

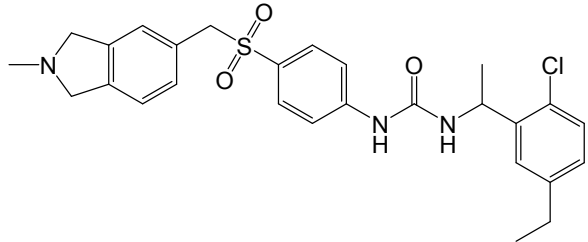
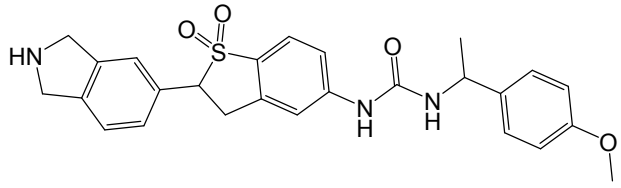
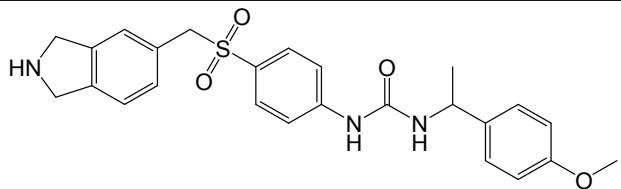
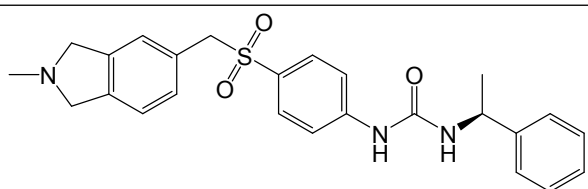
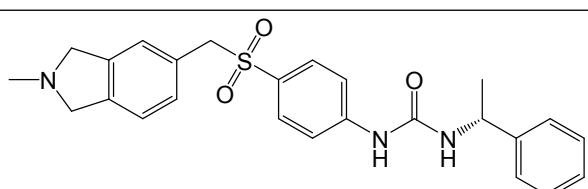
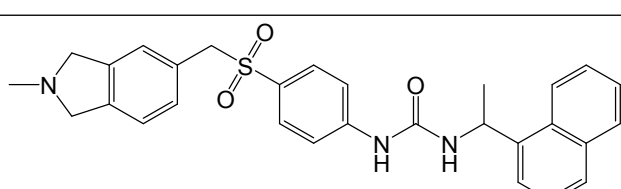
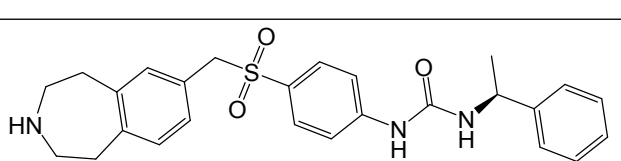
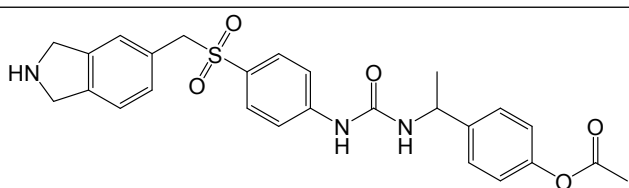
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1267		1-(1-(2-clorofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1268		1-(1-(4-fluorofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1269		1-(1-(3-fluorofenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea
H1272		1-(1-(2-fluorofenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea
H1281		1-(1-(2-cloro-5-etilfenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea
H1283		1-(1-(2-cloro-5-morfolinofenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea
H1284		1-(1-(2-cloro-5-morfolinofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea

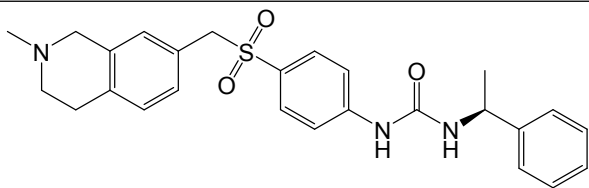
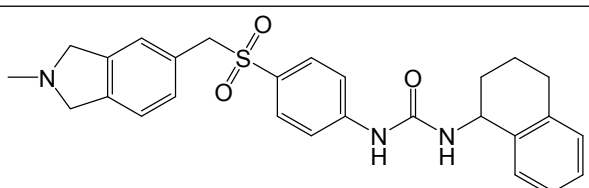
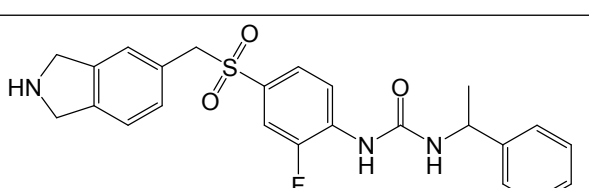
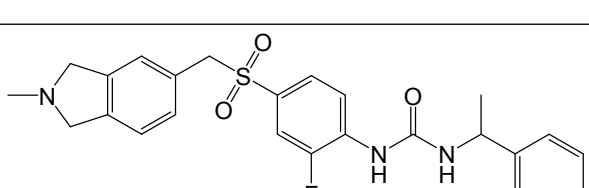
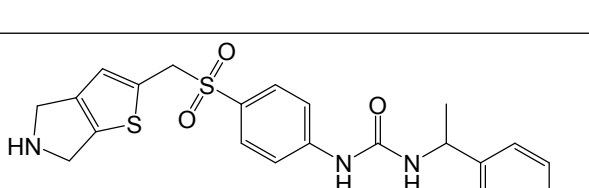
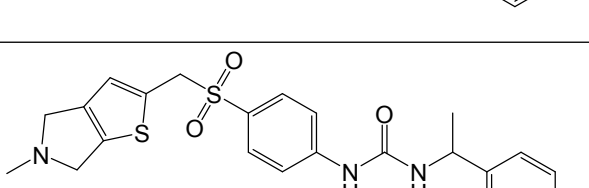
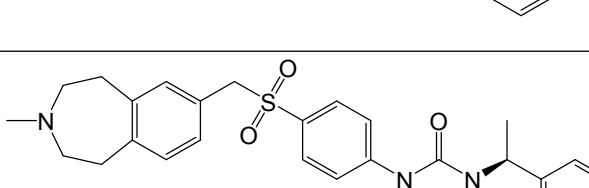
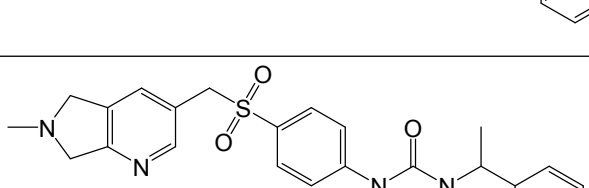
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1286		1-(1-(2-cloro-5-etilfenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1297		1-(2-(isoindolin-5-il)-1,1-dioxido-2,3-dihidrobenzo[b]tiofen-5-il)-3-(1-(4-metoxifenil)etil)urea
H1298		1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-(4-metoxifenil)etil)urea
H1299		(S)-1-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1300		(R)-1-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1302		1-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-(naftalen-1-il)etil)urea
H1306		(S)-1-(1-feniletil)-3-(4-(((2,3,4,5-tetrahidro-1H-benzo[d]azepin-7-il)metil)sulfonyl)fenil)urea
H1310		Acetato de 4-(1-(3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)ureido)etil)fenilo

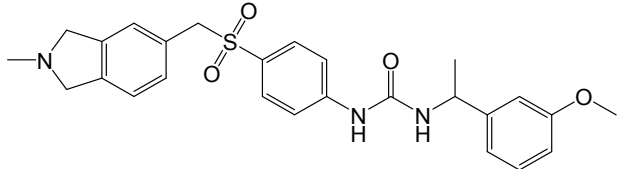
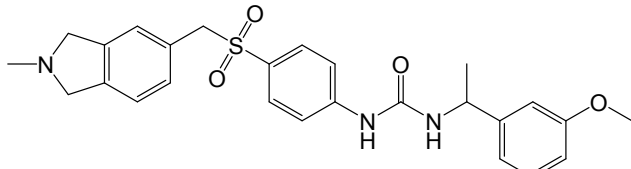
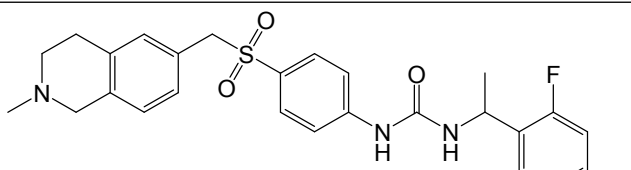
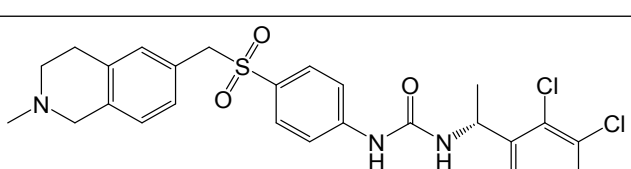
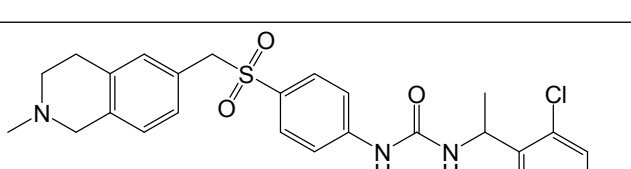
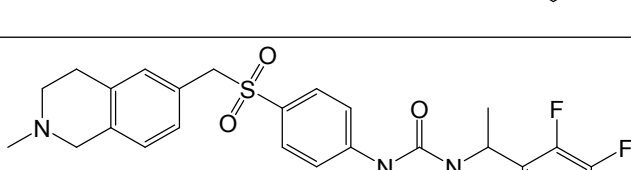
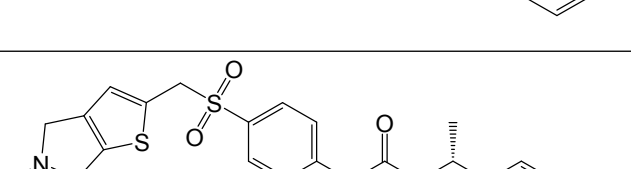
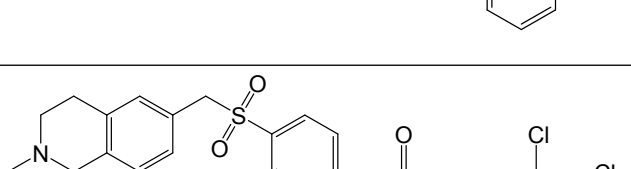
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1311		(S)-1-(4-(((2-metil-1,2,3,4-tetrahydroisoquinolin-7-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1312		1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1,2,3,4-tetrahidronaftalen-1-il)urea
H1316		1-(2-fluoro-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1317		1-(2-fluoro-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1320		1-(4-(((5,6-dihidro-4H-tieno[2,3-c]pirrol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1321		1-(4-(((5-metil-5,6-dihidro-4H-tieno[2,3-c]pirrol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1322		(S)-1-(4-(((3-metil-2,3,4,5-tetrahidro-1H-benzo[d]azepin-7-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1323		1-(4-(((6-metil-6,7-dihidro-5H-pirrolo[3,4-b]piridin-3-il)metil)sulfonil)fenil)-3-(1-feniletil)urea

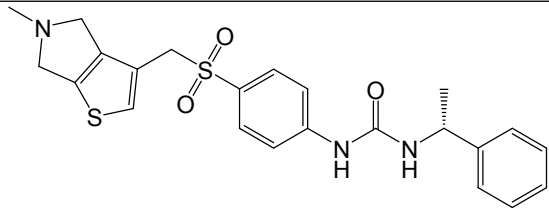
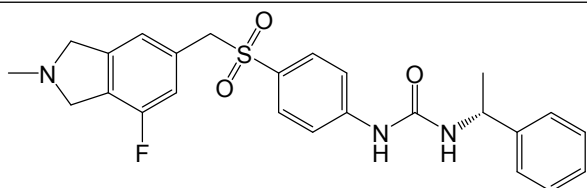
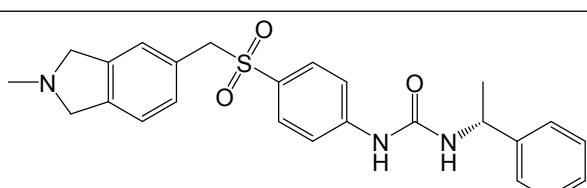
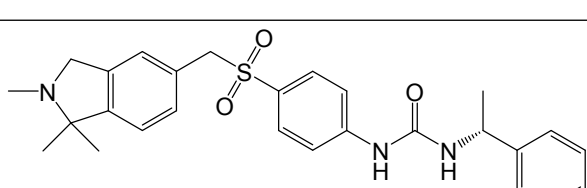
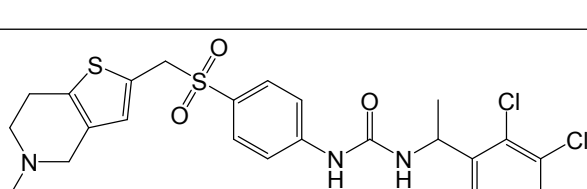
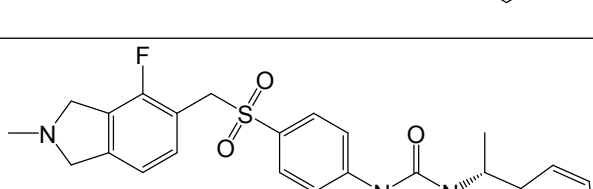
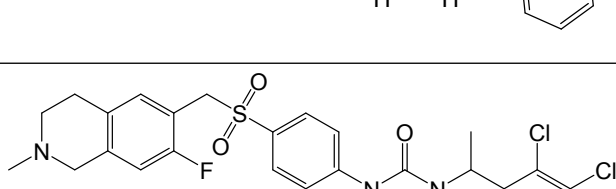
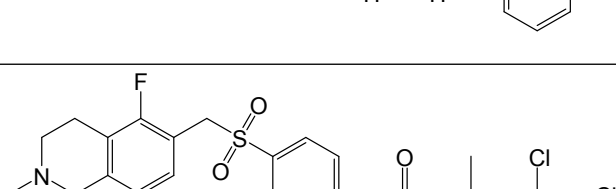
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1326		1-(1-(3-metoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1327		1-(1-(3-metoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1342		1-(1-(2-fluorofenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1343		(R)-1-(1-(2,3-diclorofenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1344		1-(1-(2-clorofenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1345		1-(1-(2,3-difluorofenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1348		(R)-1-(4-(((5-metil-5,6-dihidro-4H-tieno[2,3-c]pirrol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1349		1-(2,3-diclorobencil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea

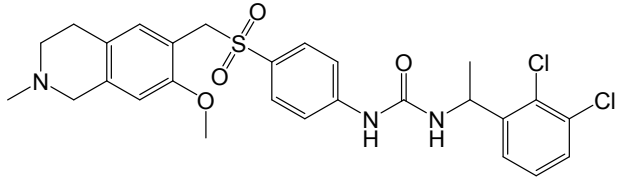
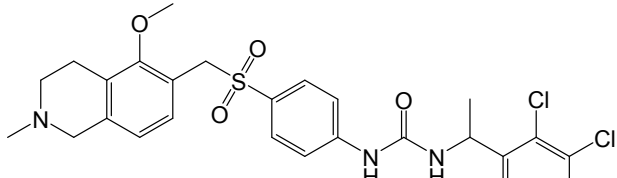
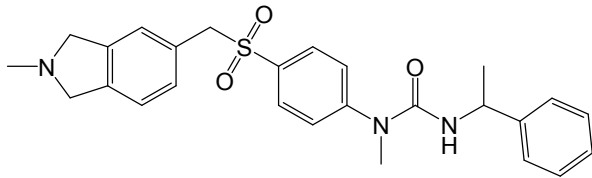
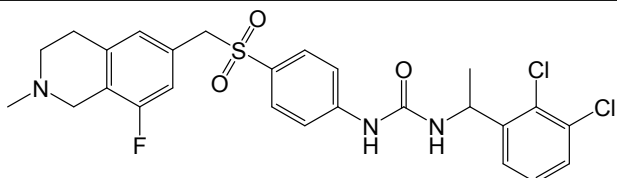
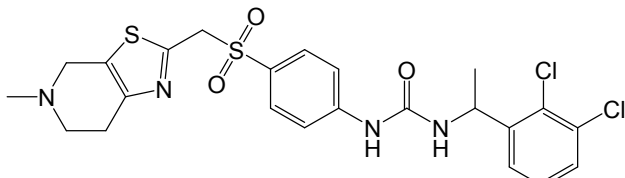
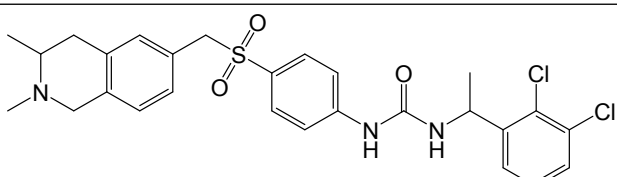
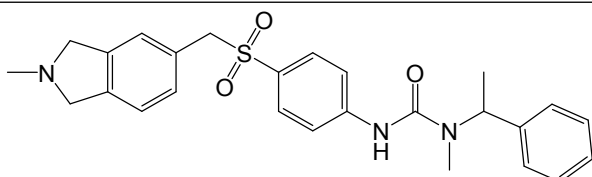
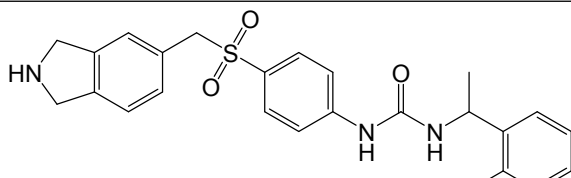
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1351		(R)-1-(4-(((5-metil-5,6-dihidro-4H-tieno[2,3-c]pirrol-3-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1355		(R)-1-(4-(((7-fluoro-2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1356		(R)-1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1357		(R)-1-(1-feniletil)-3-(4-(((1,1,2-trimetilisoindolin-5-il)metil)sulfonil)fenil)urea
H1359		1-(1-(2,3-diclorofenil)etil)-3-(4-(((5-metil-4,5,6,7-tetrahidrotieno[3,2-c]piridin-2-il)metil)sulfonil)fenil)urea
H1363		(R)-1-(4-(((4-fluoro-2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1366		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1367		1-(1-(2,3-diclorofenil)etil)-3-(4-(((5-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea

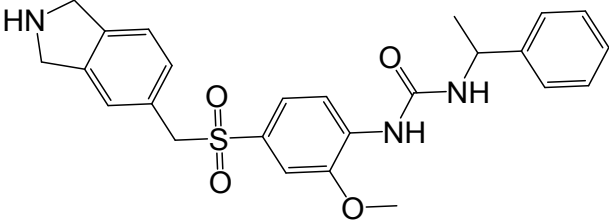
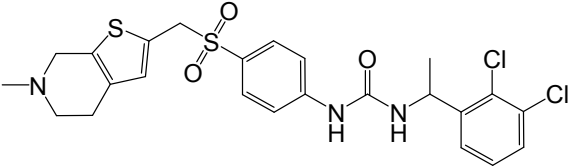
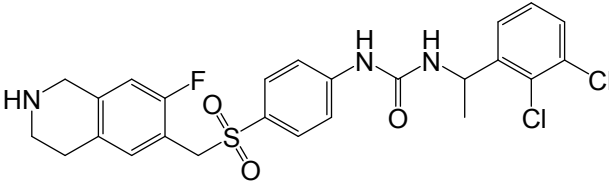
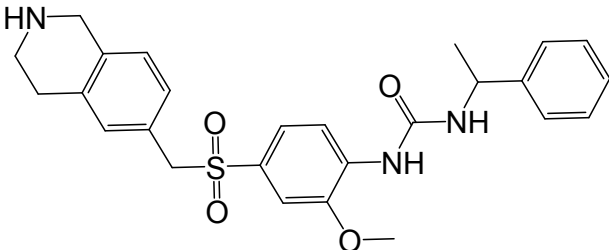
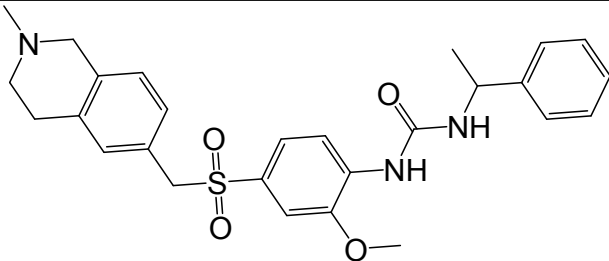
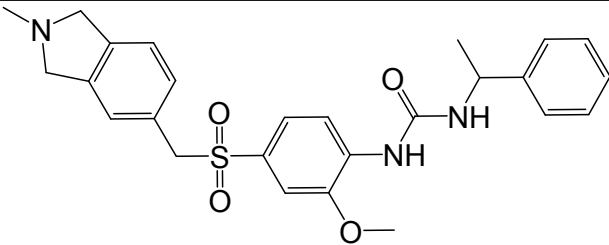
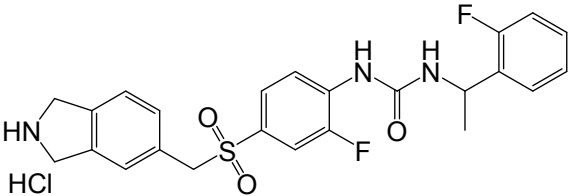
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1368		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-metoxi-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1369		1-(1-(2,3-diclorofenil)etil)-3-(4-(((5-metoxi-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1377		1-metil-1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1378		1-(1-(2,3-diclorofenil)etil)-3-(4-(((8-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1379		1-(1-(2,3-diclorofenil)etil)-3-(4-(((5-metil-4,5,6,7-tetrahidrotiazolo[5,4-c]piridin-2-il)metil)sulfonil)fenil)urea
H1380		1-(1-(2,3-diclorofenil)etil)-3-(4-(((2,3-dimetil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1381		1-metil-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-1-(1-feniletil)urea
H1382		1-(4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-(2-metoxifenil)etil)urea

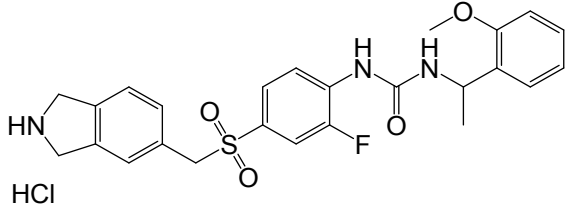
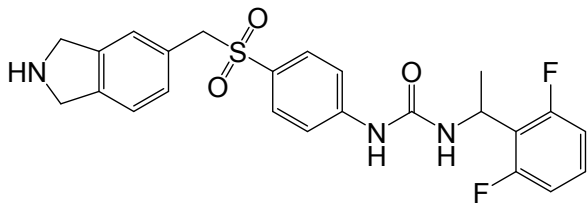
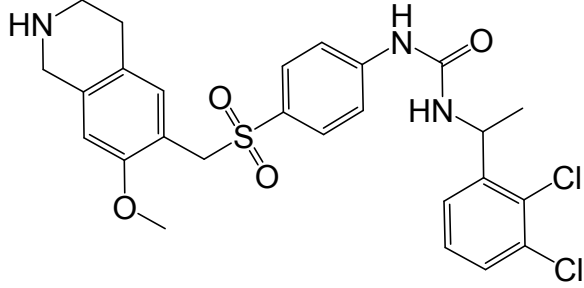
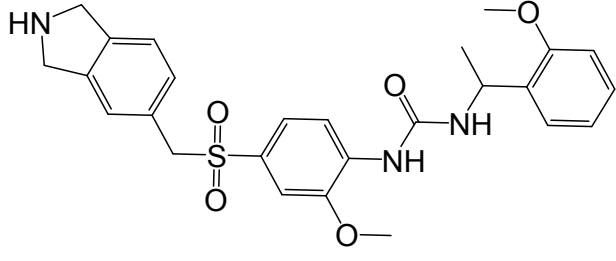
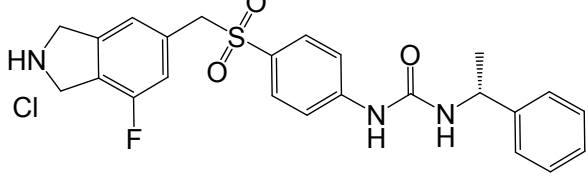
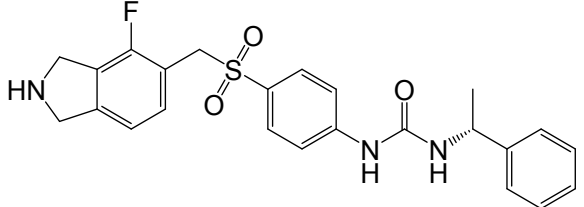
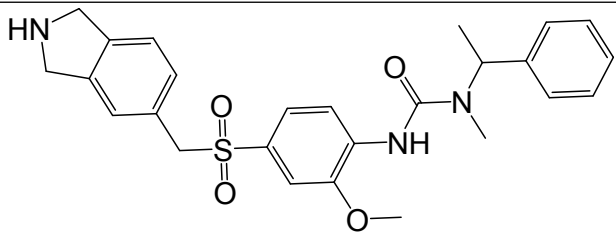
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1383	HCl 	1-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)-3-(1-feniletil)urea
H1384		1-(1-(2,3-diclorofenil)etil)-3-(4-(((6-metil-4,5,6,7-tetrahidrotieno[2,3-c]piridin-2-il)metil)sulfonyl)fenil)urea
H1385		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1386		1-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1387		1-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1388		1-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1389	HCl 	1-(2-fluoro-4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-(2-fluorofenil)etil)urea

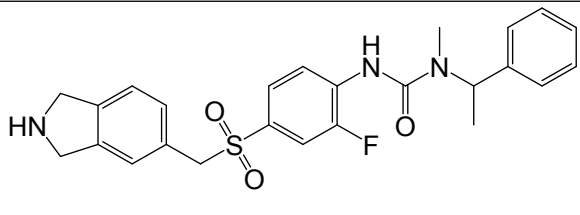
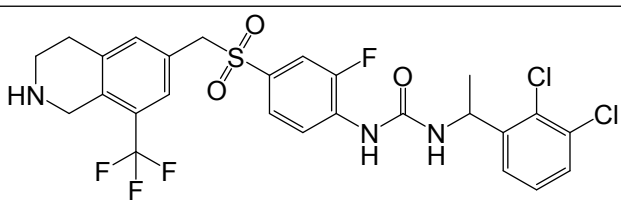
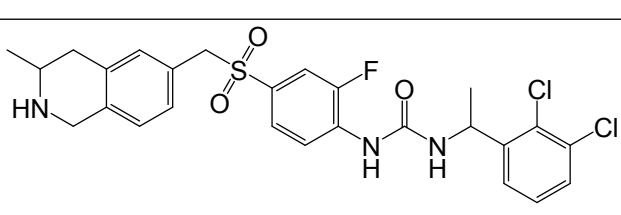
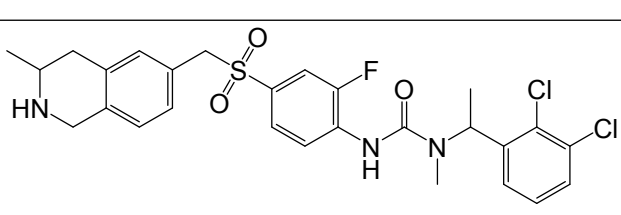
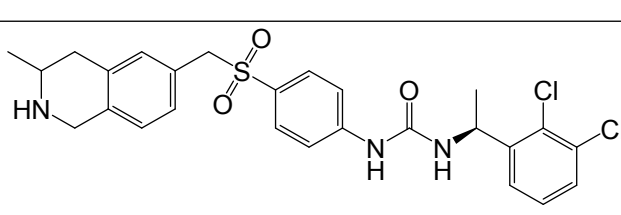
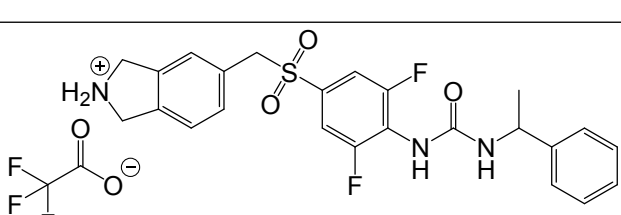
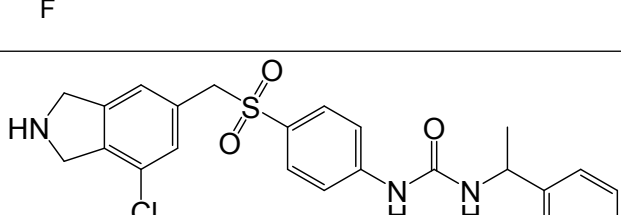
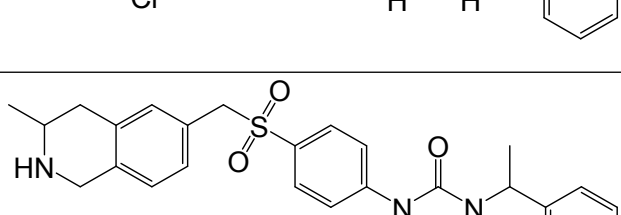
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1390		1-(2-fluoro-4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-(2-metoxifenil)etil)urea
H1391		1-(1-(2,6-difluorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1392		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-metoxi-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1393		1-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)-3-(1-(2-metoxifenil)etil)urea
H1394		(R)-1-(4-(((7-fluoroisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1396		(R)-1-(4-(((4-fluoroisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1398		3-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)-1-metil-1-(1-feniletil)urea

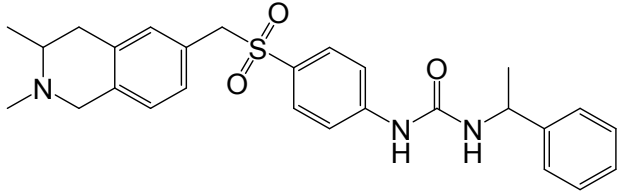
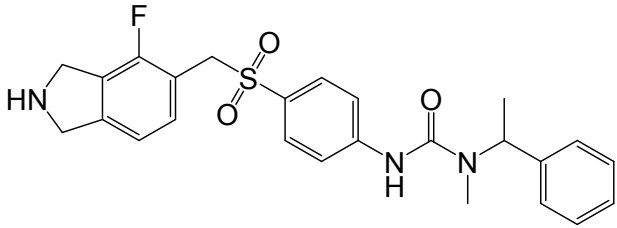
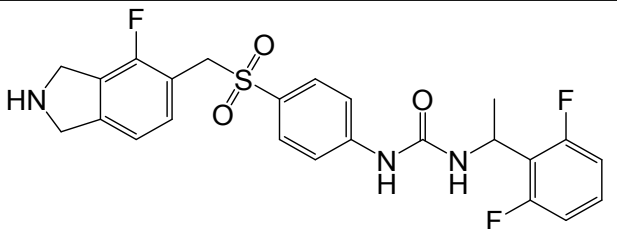
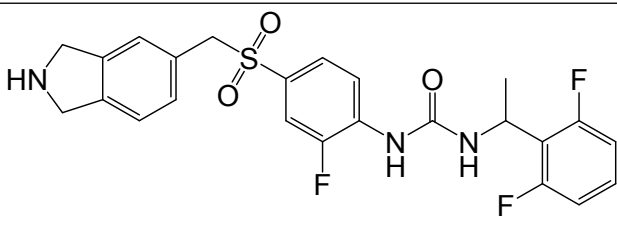
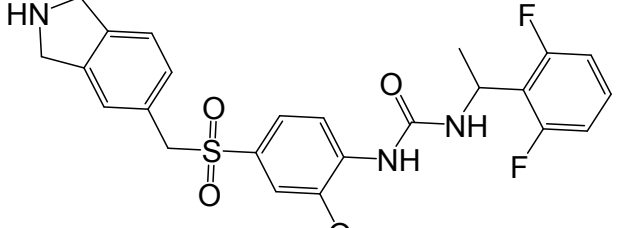
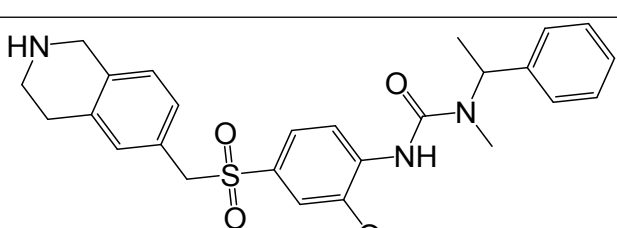
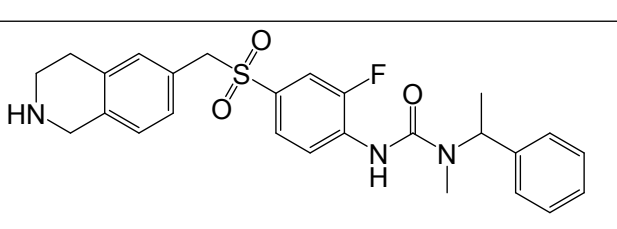
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1399		3-(2-fluoro-4-((isoindolin-5-ilmetil)sulfonil)fenil)-1-metil-1-(1-feniletil)urea
H1400		1-(1-(2,3-diclorofenil)etil)-3-(2-fluoro-4-(((8-(trifluorometil)-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1401		1-(1-(2,3-diclorofenil)etil)-3-(2-fluoro-4-(((3-metil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1402		1-(1-(2,3-diclorofenil)etil)-3-(2-fluoro-4-(((3-metil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)-1-metilurea
H1403		1-((S)-1-(2,3-diclorofenil)etil)-3-(4-(((3-metil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1404		1-(2,6-difluoro-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1405		1-(4-(((7-cloroisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1406		1-(4-(((3-metil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)-3-(1-feniletil)urea

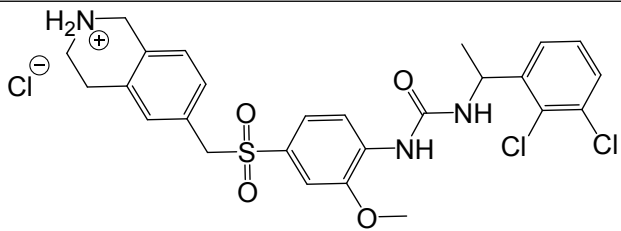
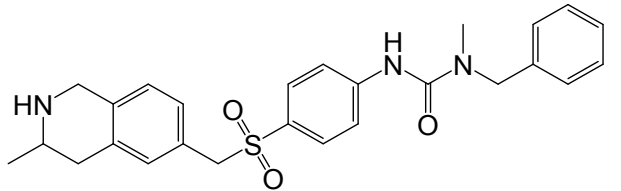
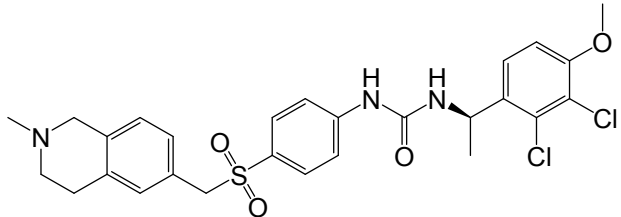
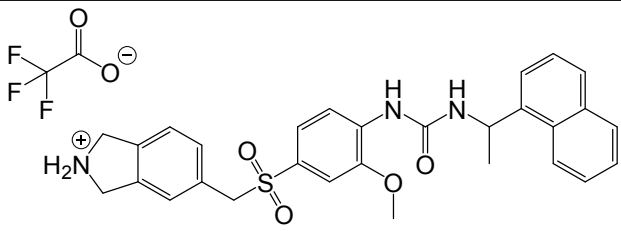
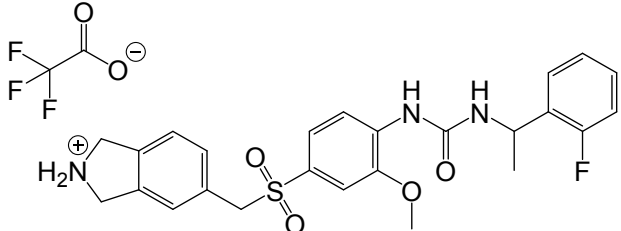
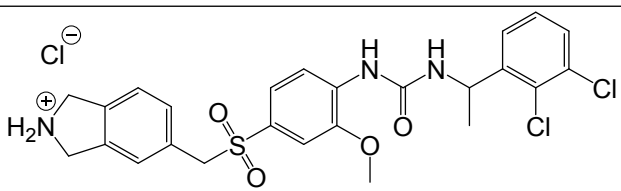
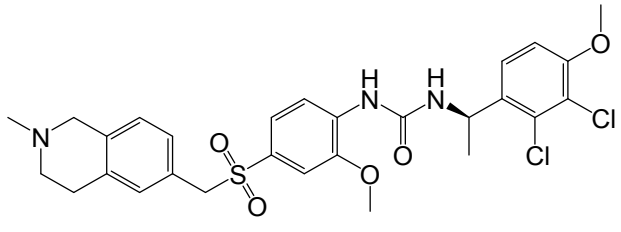
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1407		1-(4-(((2,3-dimetil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1409		3-(4-(((4-fluoroisoindolin-5-il)metil)sulfonil)fenil)-1-metil-1-(1-feniletil)urea
H1410		1-(1-(2,6-difluorofenil)etil)-3-(4-(((4-fluoroisoindolin-5-il)metil)sulfonil)fenil)urea
H1411		1-(1-(2,6-difluorofenil)etil)-3-(2-fluoro-4-((isoindolin-5-ilmetil)sulfonil)fenil)urea
H1412		1-(1-(2,6-difluorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonil)-2-metoxifenil)urea
H1413		3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-1-metil-1-(1-feniletil)urea
H1414		3-(2-fluoro-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-1-metil-1-(1-feniletil)urea

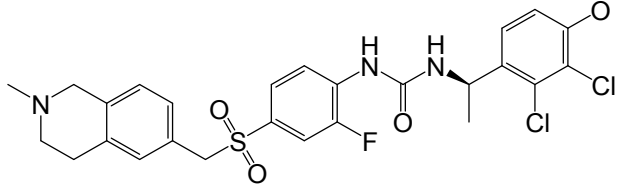
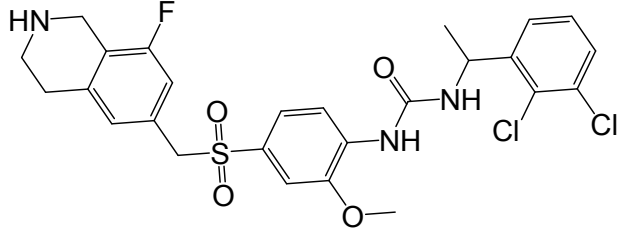
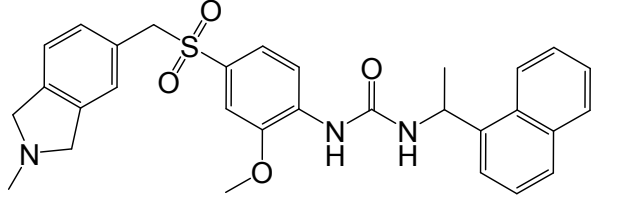
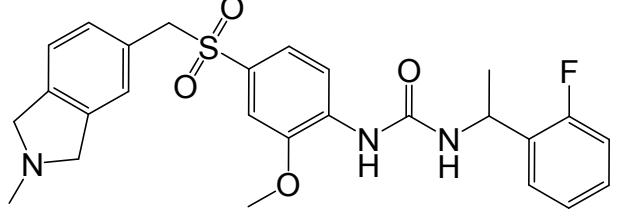
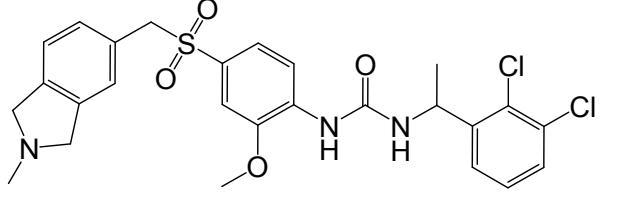
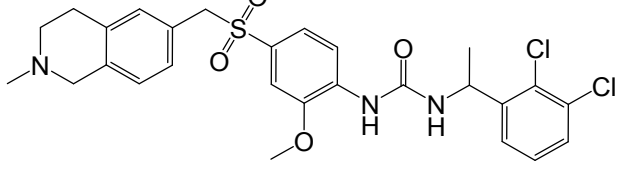
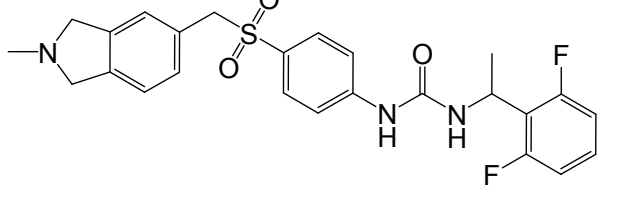
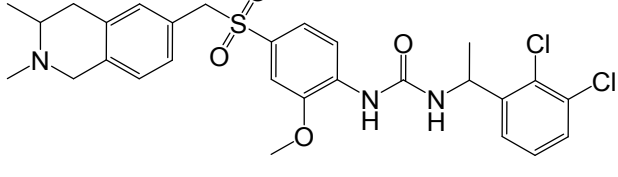
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1415		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1416		1-bencil-1-metil-3-(4-(((3-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1417		(R)-1-(1-(2,3-dicloro-4-metoxifenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1419		1-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)-3-(1-(naftalen-1-il)etil)urea
H1420		1-(1-(2-fluorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)urea
H1421		1-(1-(2,3-diclorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)urea
H1422		(R)-1-(1-(2,3-dicloro-4-metoxifenil)etil)-3-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea

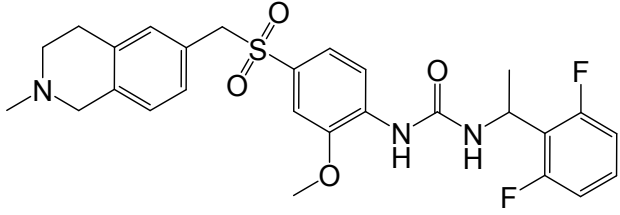
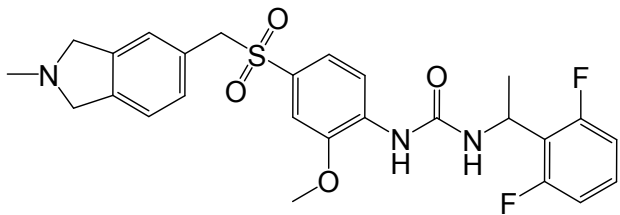
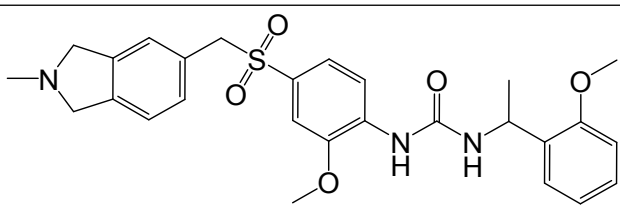
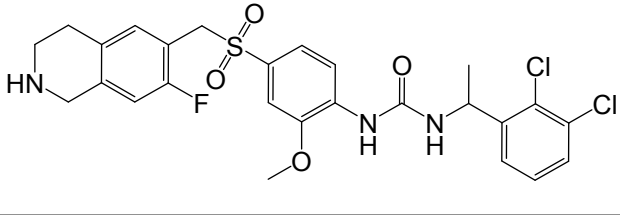
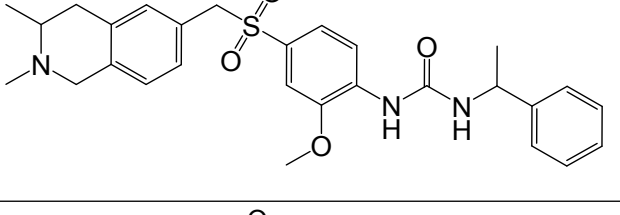
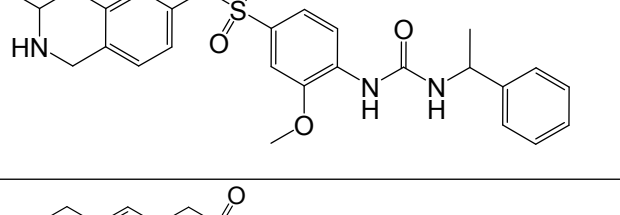
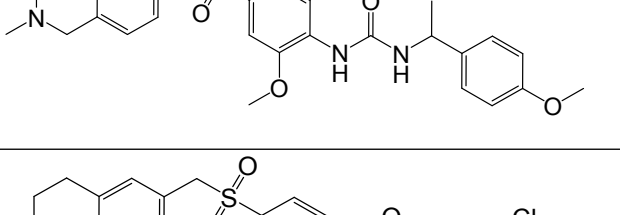
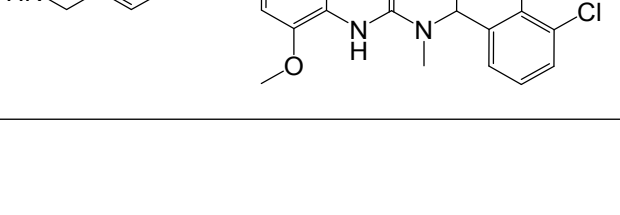
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1423		(R)-1-(1-(2,3-dicloro-4-metoxifenil)etil)-3-(2-fluoro-4-(((2-metil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1424		1-(1-(2,3-diclorofenil)etil)-3-(4-(((8-fluoro-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)-2-metoxifenil)urea
H1425		1-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-(naftalen-1-il)etil)urea
H1426		1-(1-(2-fluorofenil)etil)-3-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1427		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1428		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1429		1-(1-(2,6-difluorofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1431		1-(1-(2,3-diclorofenil)etil)-3-(4-(((2,3-dimetil-1,2,3,4-tetrahydroisoquinolin-6-il)metil)sulfonil)-2-metoxifenil)urea

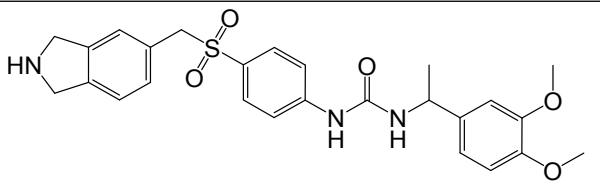
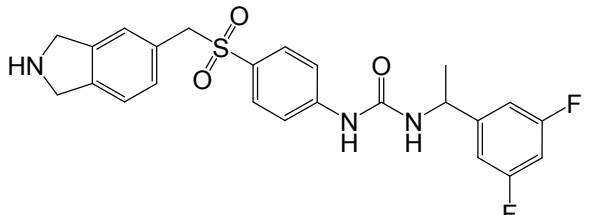
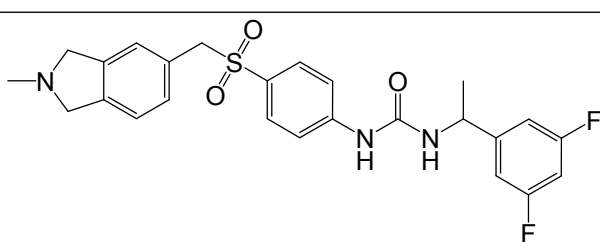
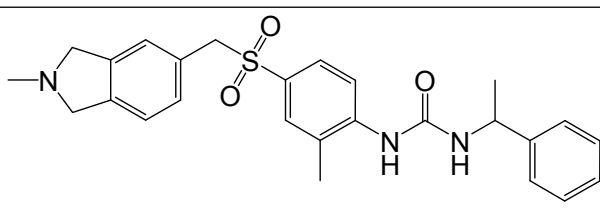
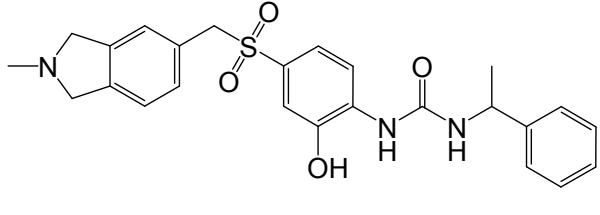
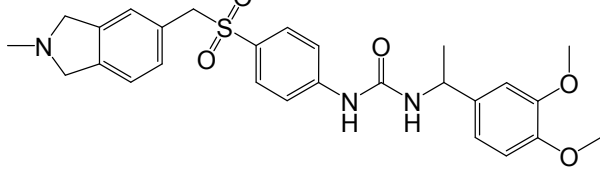
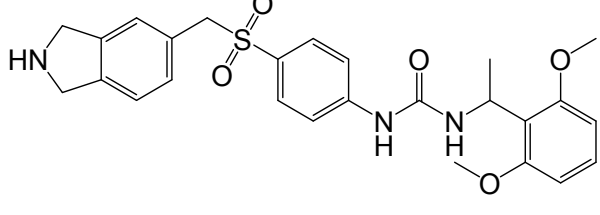
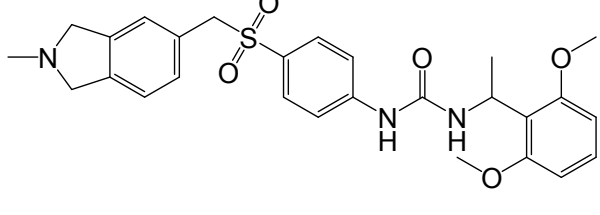
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1436		1-(1-(2,6-difluorofenil)etil)-3-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1437		1-(1-(2,6-difluorofenil)etil)-3-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1438		1-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-(2-metoxifenil)etil)urea
H1439		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)-2-metoxifenil)urea
H1440		1-(4-(((2,3-dimetil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)-2-metoxifenil)-3-(1-feniletil)urea
H1441		1-(2-metoxi-4-(((3-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1442		1-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-3-(1-(4-metoxifenil)etil)urea
H1443		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-1-metilurea

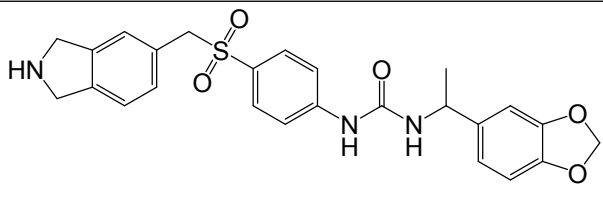
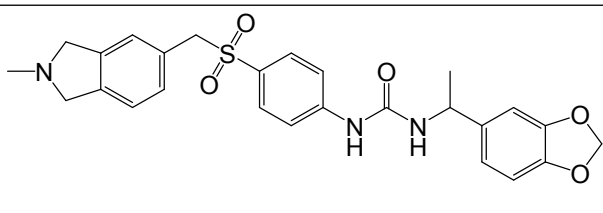
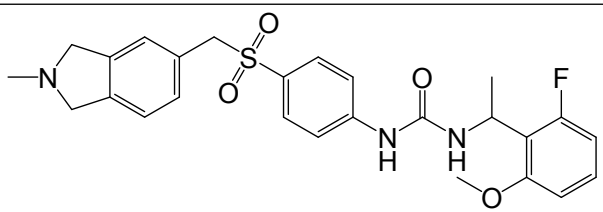
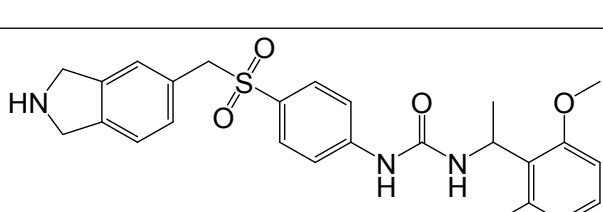
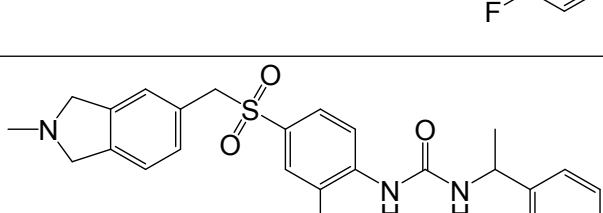
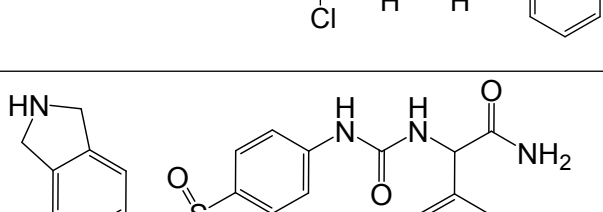
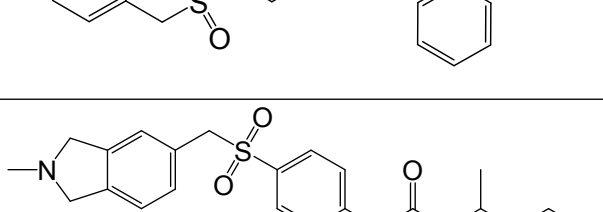
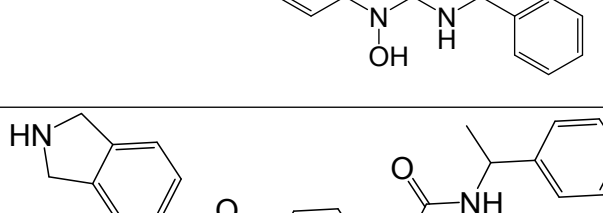
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1444		1-(1-(3,4-dimetoxifenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1445		1-(1-(3,5-difluorofenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1446		1-(1-(3,5-difluorofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1447		1-(2-metil-4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1448		1-(2-hidroxi-4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1449		1-(1-(3,4-dimetoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1450		1-(1-(2,6-dimetoxifenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1451		1-(1-(2,6-dimetoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea

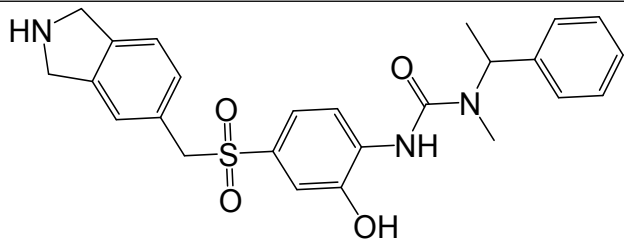
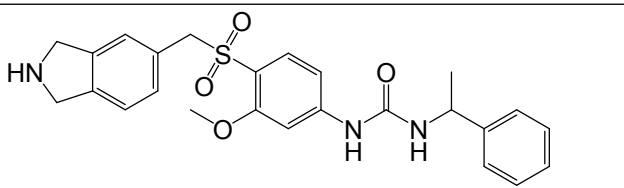
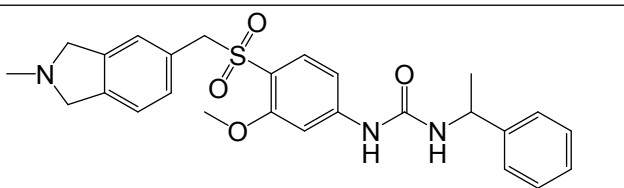
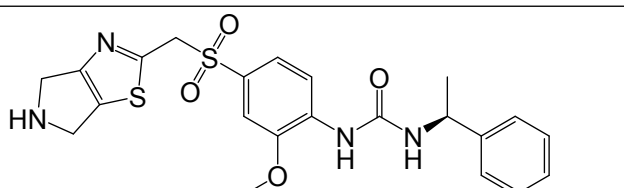
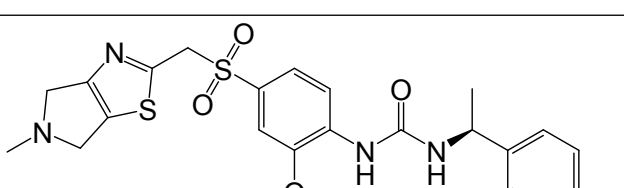
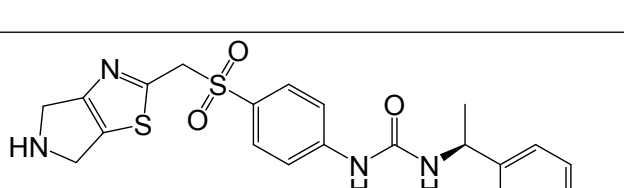
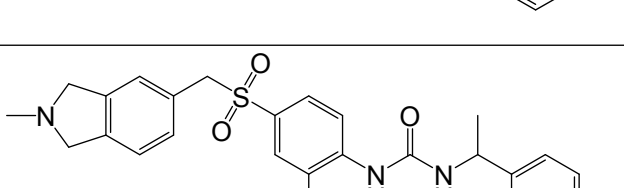
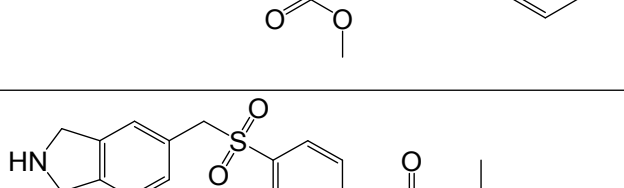
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1452		1-(1-(benzo[d][1,3]dioxol-5-il)etil)-3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)urea
H1453		1-(1-(benzo[d][1,3]dioxol-5-il)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1454		1-(1-(2-fluoro-6-metoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1455		1-(1-(2-fluoro-6-metoxifenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)urea
H1456		1-(2-cloro-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1457		2-(3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)ureido)-2-fenilacetamida
H1458		1-hidroxi-1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1459		5-((isoindolin-5-ilmetil)sulfonil)-2-(3-(1-feniletil)ureido)benzoato metílico

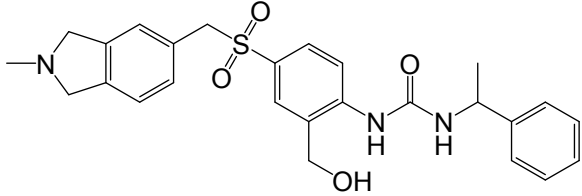
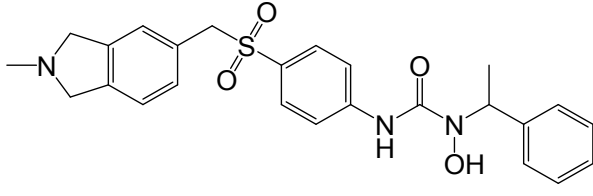
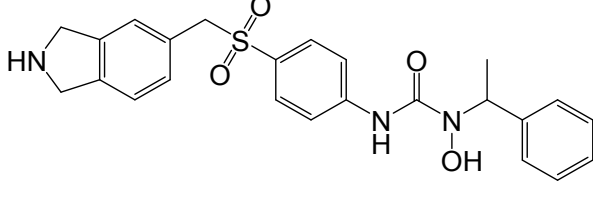
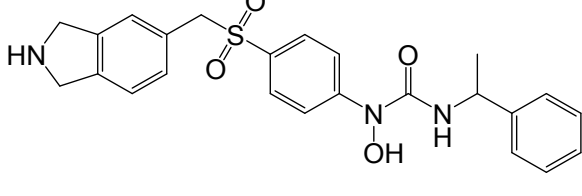
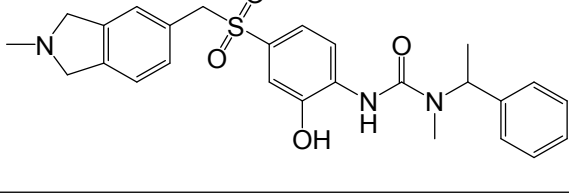
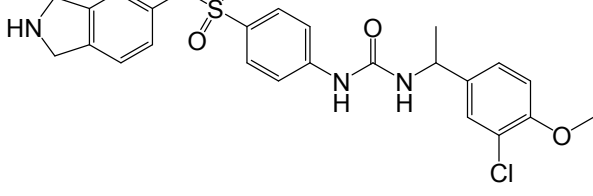
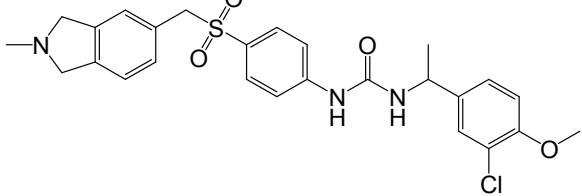
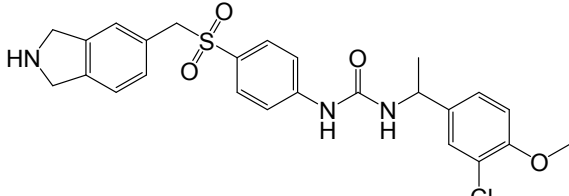
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1460		3-(2-hidroxi-4-((isoindolin-5-ilmetil)sulfonil)fenil)-1-metil-1-(1-feniletil)urea
H1461		1-(4-((isoindolin-5-ilmetil)sulfonil)-3-metoxifenil)-3-(1-feniletil)urea
H1462		1-(3-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1463		(S)-1-(4-(((5,6-dihidro-4H-pirrolo[3,4-d]tiazol-2-il)metil)sulfonil)-2-metoxifenil)-3-(1-feniletil)urea
H1464		(S)-1-(2-metoxi-4-(((5-metil-5,6-dihidro-4H-pirrolo[3,4-d]tiazol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1465		(S)-1-(4-(((5,6-dihidro-4H-pirrolo[3,4-d]tiazol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1466		5-(((2-metilisoindolin-5-il)metil)sulfonil)-2-(3-(1-feniletil)ureido)benzoato metílico
H1467		1-(2-(hidroximetil)-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea

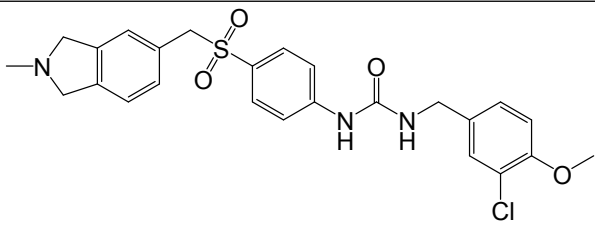
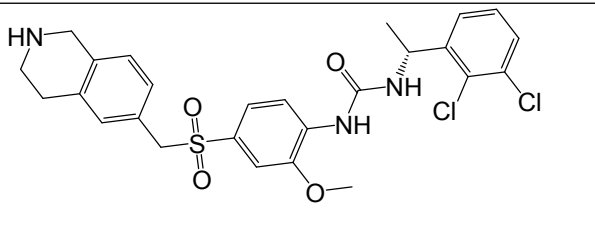
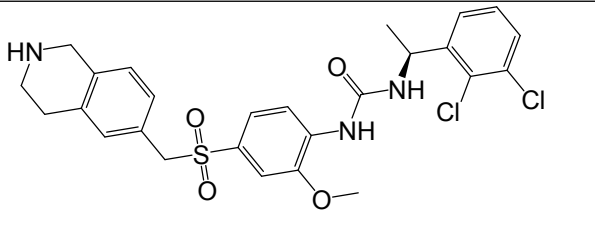
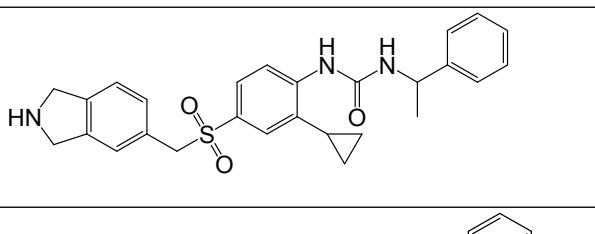
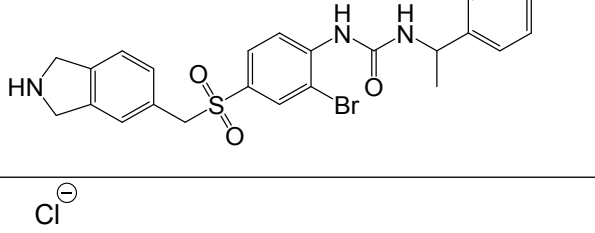
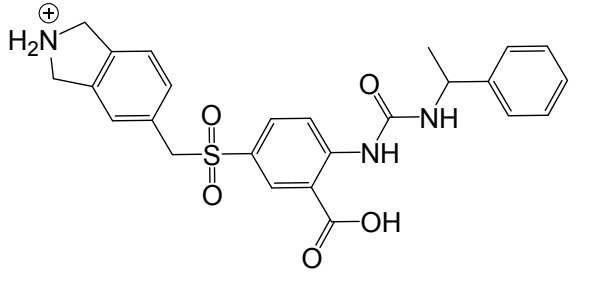
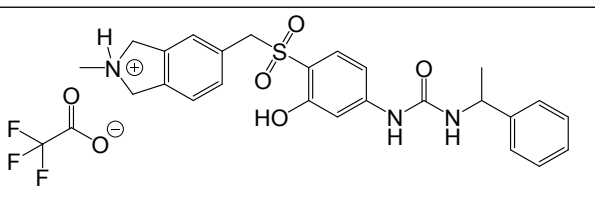
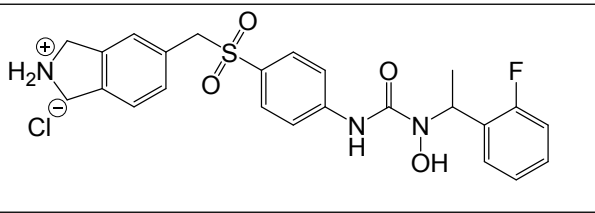
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1468		1-(2-(hidroximetil)-4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1471		1-hidroxi-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-1-(1-feniletil)urea
H1472		1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-1-(1-feniletil)urea
H1473		1-hidroxi-1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea
H1474		3-(2-hidroxi-4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-1-metil-1-(1-feniletil)urea
H1475		1-(1-(3-cloro-4-metoxifenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1476		1-(1-(3-cloro-4-metoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1477		1-(1-(3-cloro-4-metoxifenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea

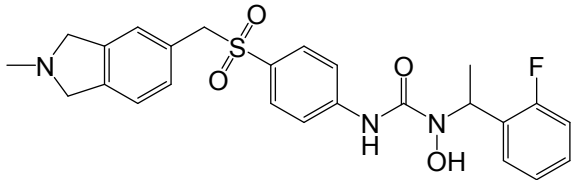
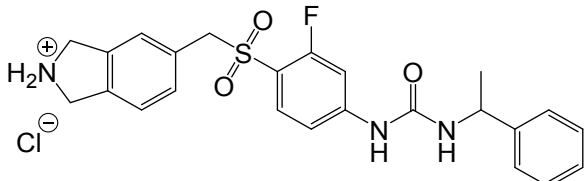
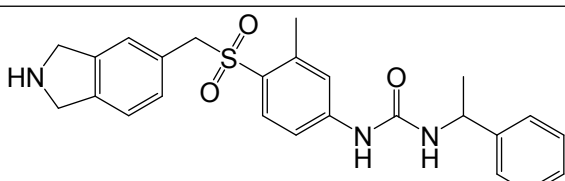
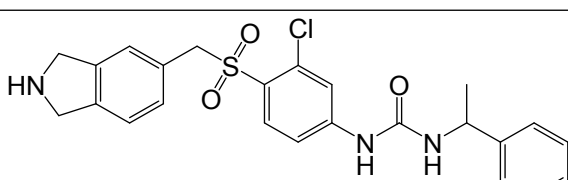
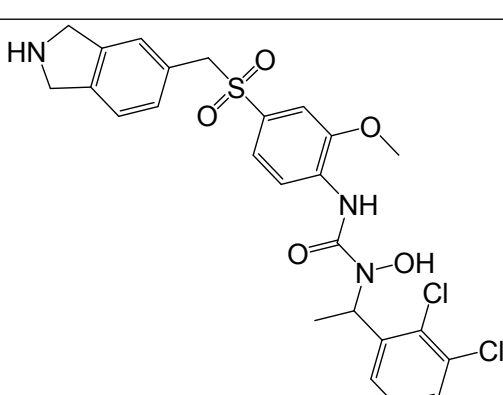
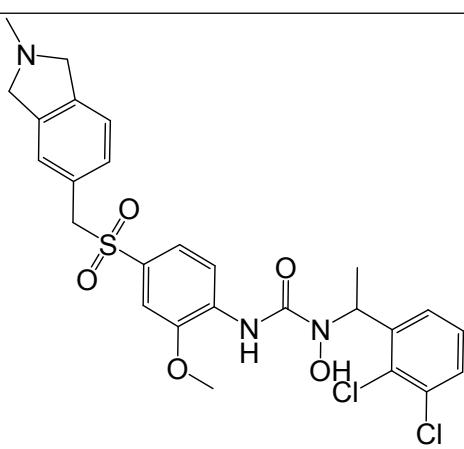
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1478		1-(3-cloro-4-metoxibencil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1481		(R)-1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1482		(S)-1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1484		1-(2-ciclopropil-4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea
H1485		1-(2-bromo-4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea
H1486		5-((isoindolin-5-ilmetil)sulfonyl)-2-(3-(1-feniletil)ureido)benzoico
H1487		1-(3-hidroxi-4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1490		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea

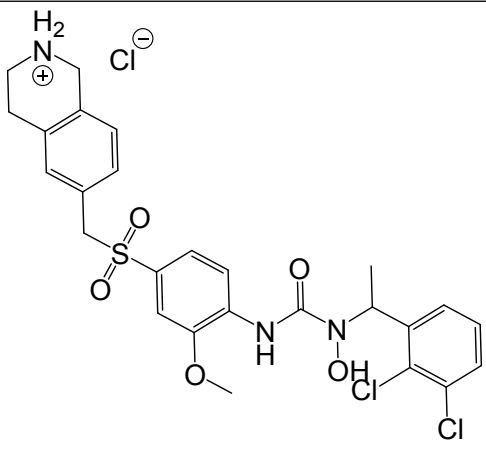
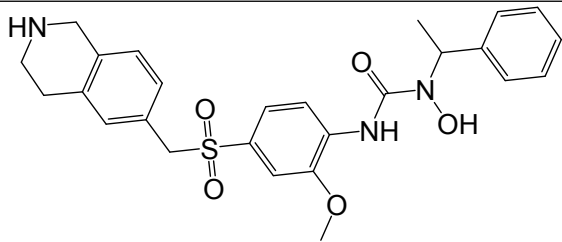
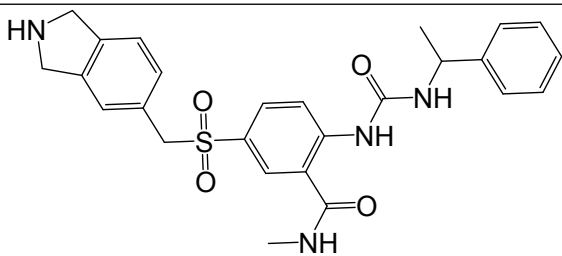
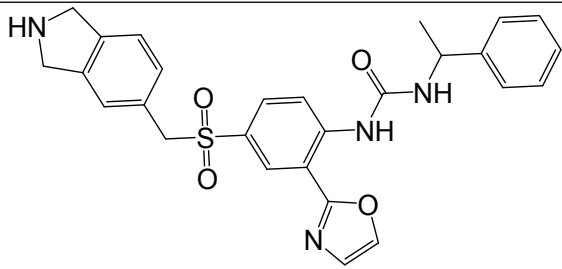
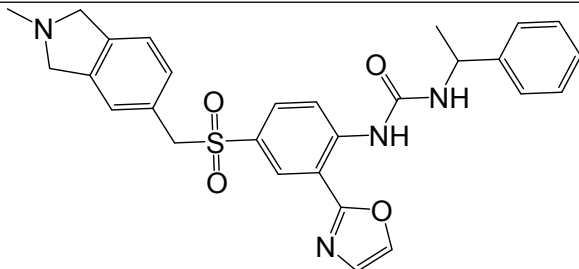
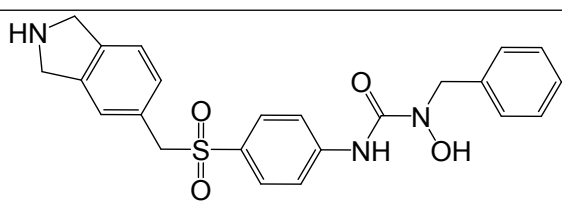
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1491		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1492		1-(3-fluoro-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1493		1-(4-((isoindolin-5-ilmetil)sulfonil)-3-metilfenil)-3-(1-feniletil)urea
H1494		1-(3-cloro-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1495		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(4-(((isoindolin-5-ilmetil)sulfonil)-2-metoxifenil)urea
H1496		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea

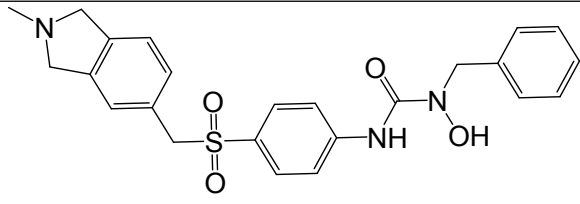
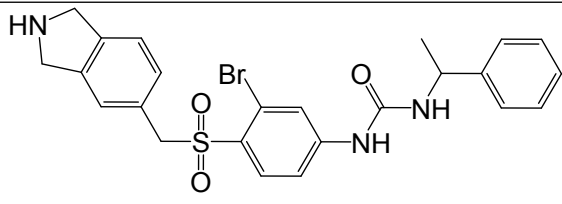
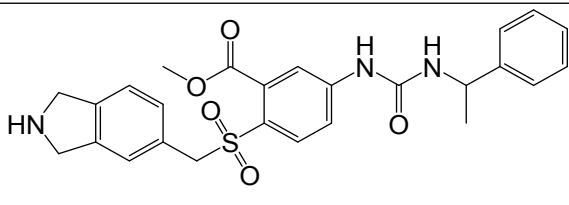
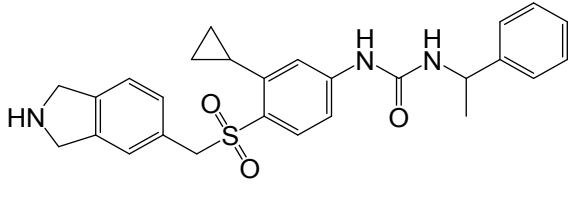
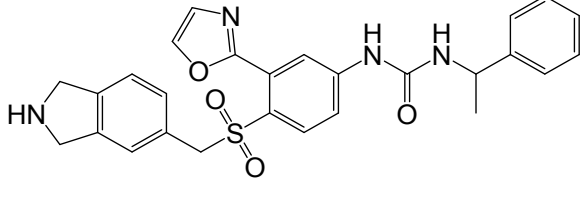
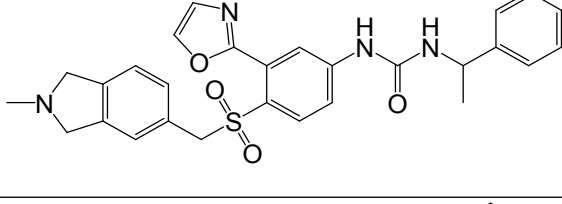
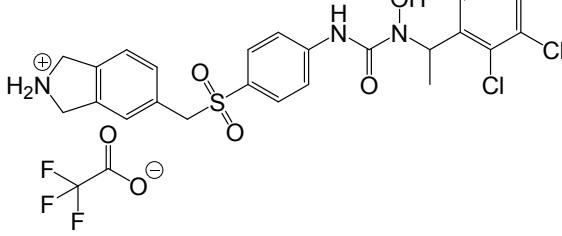
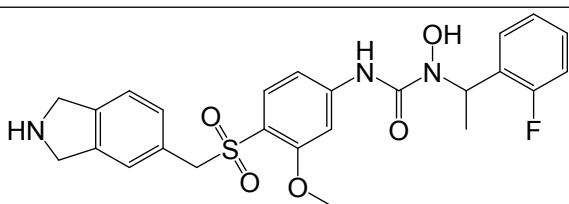
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1497		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1498		1-hidroxi-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-1-(1-feniletil)urea
H1499		5-((isoindolin-5-ilmetil)sulfonil)-N-metil-2-(3-(1-feniletil)ureido)benzamida
H1500		1-(4-((isoindolin-5-ilmetil)sulfonil)-2-(oxazol-2-il)fenil)-3-(1-feniletil)urea
H1501		1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)-2-(oxazol-2-il)fenil)-3-(1-feniletil)urea
H1502		1-bencil-1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)urea

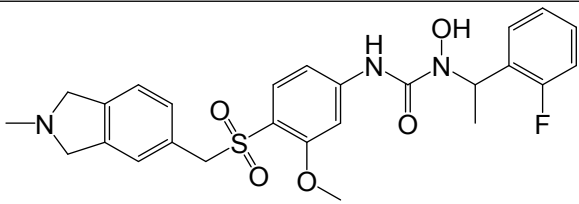
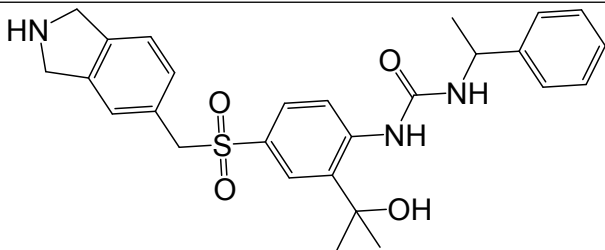
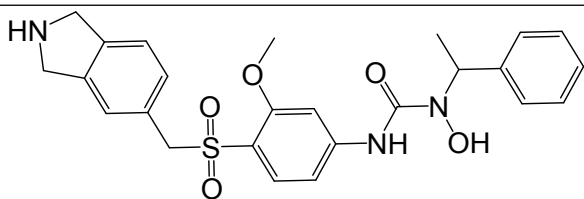
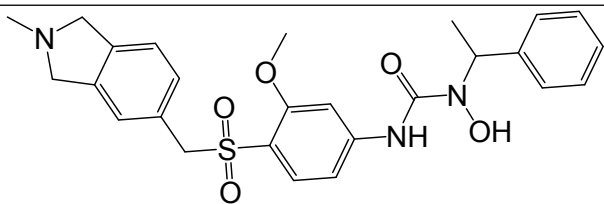
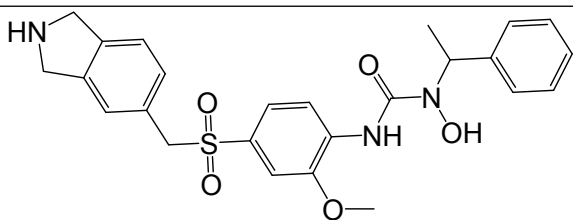
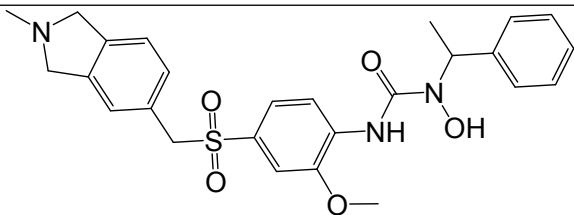
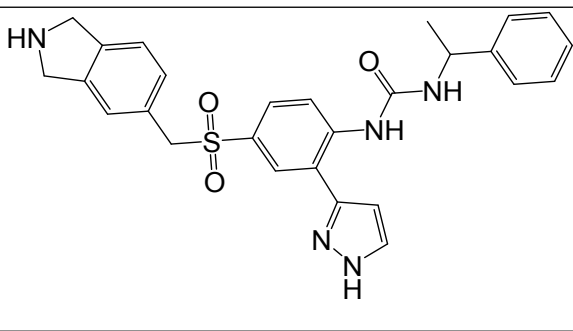
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1503		1-bencil-1-hidroxi-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1504		1-(3-bromo-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1505		2-((isoindolin-5-ilmetil)sulfonil)-5-(3-(1-feniletil)ureido)benzoato metílico
H1506		1-(3-ciclopropil-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1507		1-(4-((isoindolin-5-ilmetil)sulfonil)-3-(oxazol-2-il)fenil)-3-(1-feniletil)urea
H1508		1-(4-(((2-metilisoindolin-5-il)metil)sulfonil)-3-(oxazol-2-il)fenil)-3-(1-feniletil)urea
H1509		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonil)fenil)urea
H1510		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonil)-3-metoxifenil)urea

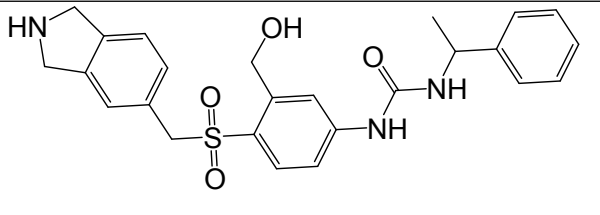
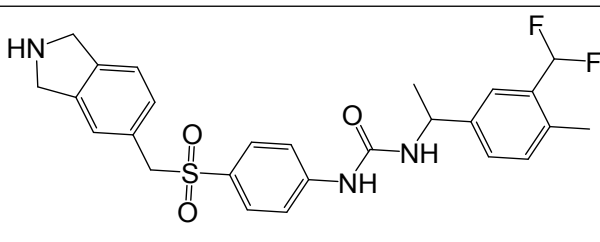
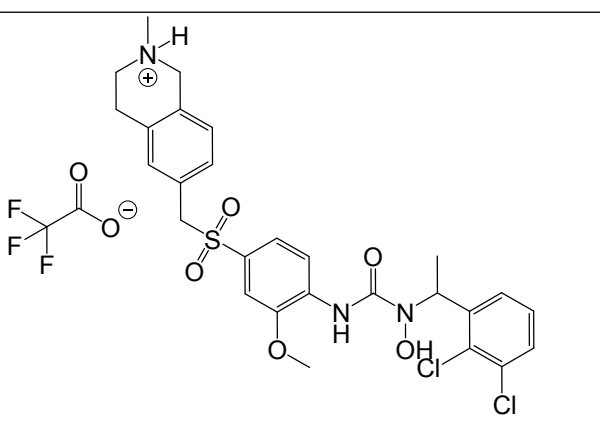
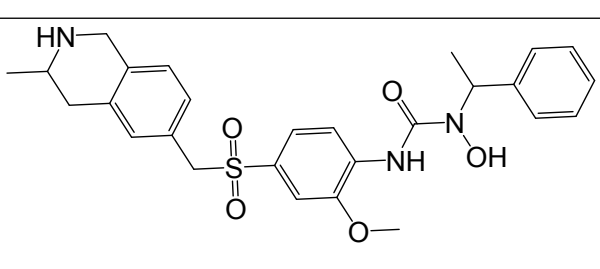
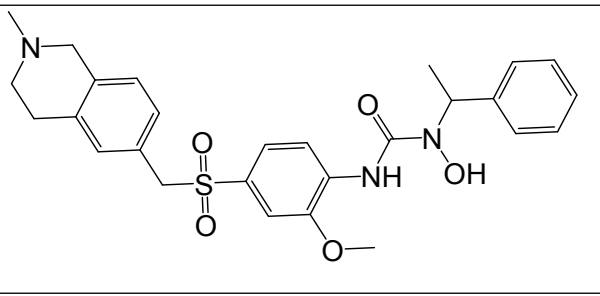
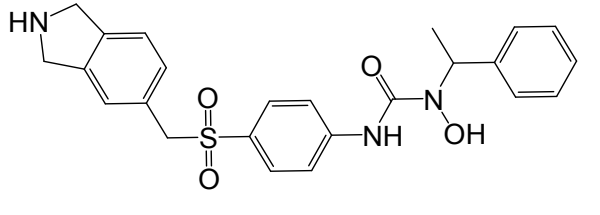
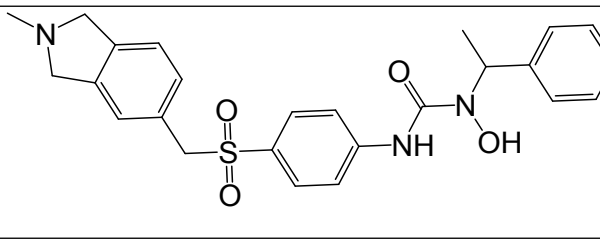
Resolución N° 66413

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H1511		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(3-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1512		1-(2-(2-hidroxipropan-2-il)-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1515		1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonil)-3-metoxifenil)-1-(1-feniletil)urea
H1516		1-hidroxi-3-(3-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-1-(1-feniletil)urea
H1517		1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonil)-2-metoxifenil)-1-(1-feniletil)urea
H1518		1-hidroxi-3-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-1-(1-feniletil)urea
H1519		1-(4-((isoindolin-5-ilmetil)sulfonil)-2-(1H-pirazol-3-il)fenil)-3-(1-feniletil)urea

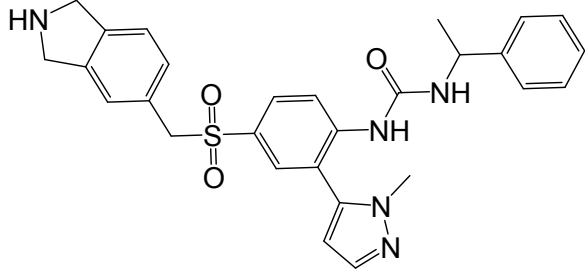
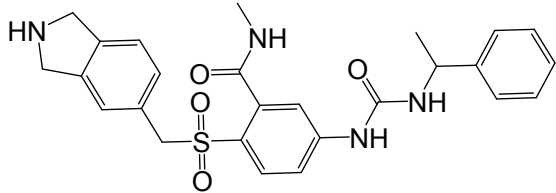
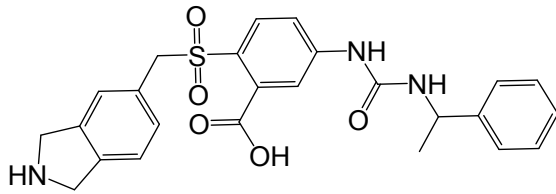
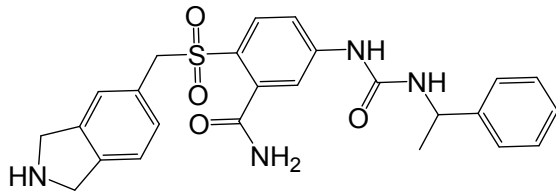
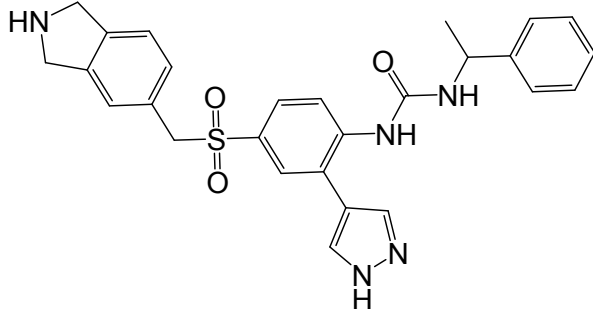
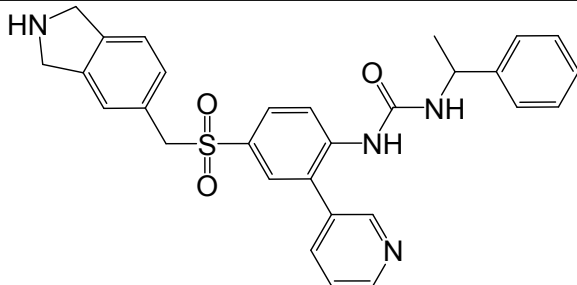
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914

H1520		1-(3-(hidroximetil)-4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-feniletil)urea
H1521		1-(1-(3-(difluorometil)-4-metilfenil)etil)-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)urea
H1523		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1524		1-hidroxi-3-(2-metoxi-4-(((3-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-1-(1-feniletil)urea
H1525		1-hidroxi-3-(2-metoxi-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-1-(1-feniletil)urea
H1526		1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-1-(1-feniletil)urea
H1527		1-hidroxi-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-1-(1-feniletil)urea

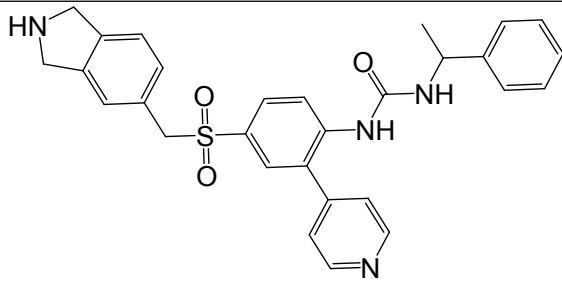
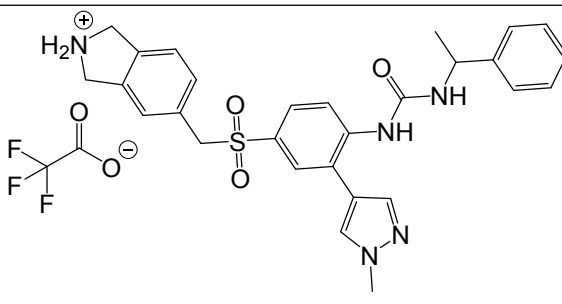
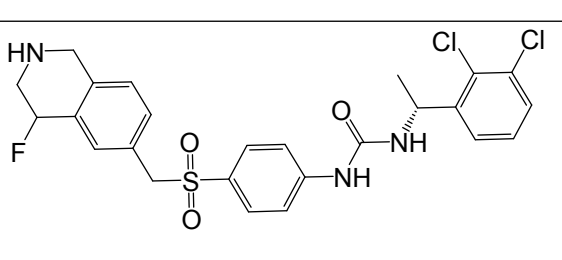
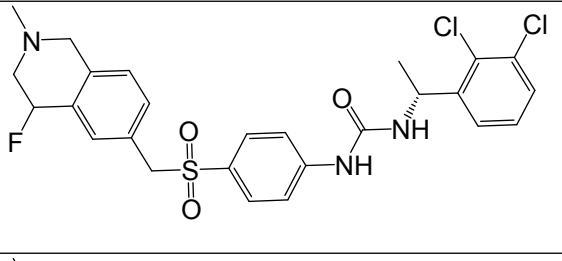
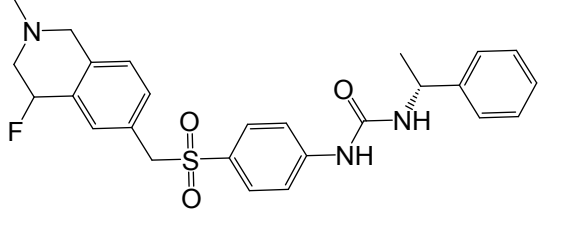
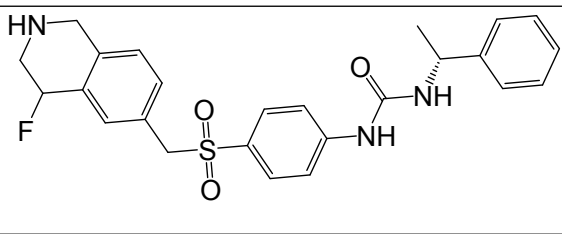
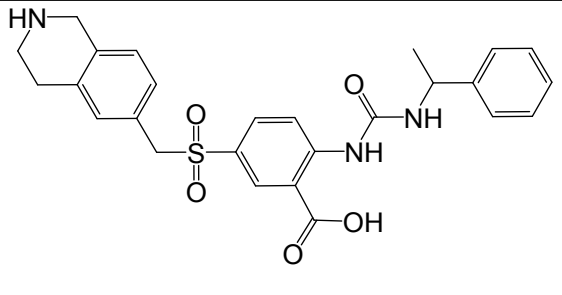
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1528		1-(4-((isoindolin-5-ilmetil)sulfonil)-2-(1-metil-1H-pirazol-5-il)fenil)-3-(1-feniletil)urea
H1529		2-((isoindolin-5-ilmetil)sulfonil)-N-metil-5-(3-(1-feniletil)ureido)benzamida
H1530		Ácido 2-((isoindolin-5-ilmetil)sulfonil)-5-(3-(1-feniletil)ureido)benzoico
H1531		2-((isoindolin-5-ilmetil)sulfonil)-5-(3-(1-feniletil)ureido)benzamida
H1532		1-(4-((isoindolin-5-ilmetil)sulfonil)-2-(1H-pirazol-4-il)fenil)-3-(1-feniletil)urea
H1533		1-(4-((isoindolin-5-ilmetil)sulfonil)-2-(piridin-3-il)fenil)-3-(1-feniletil)urea

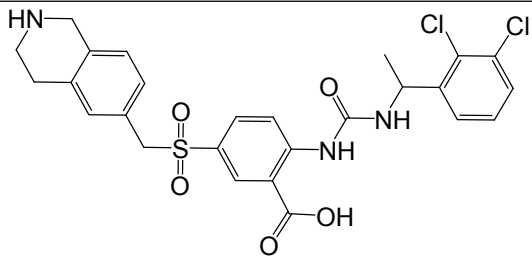
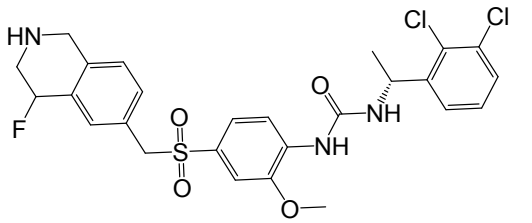
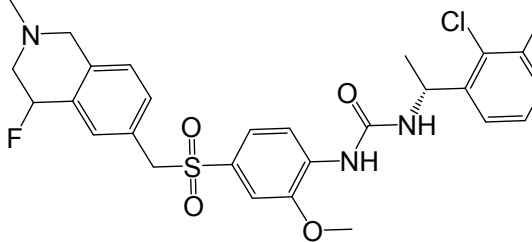
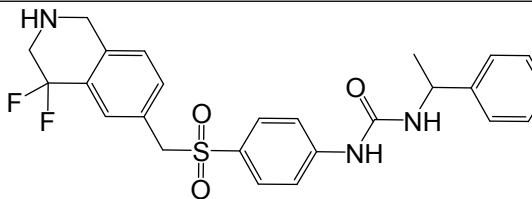
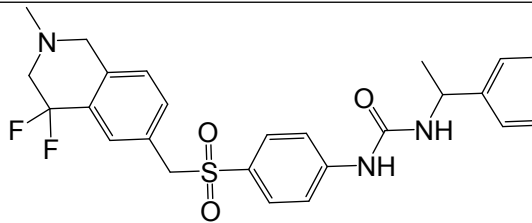
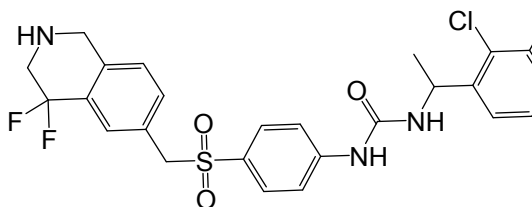
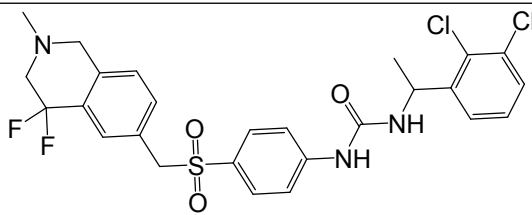
Resolución N° 66413

Ref. Expediente N° NC2018/0008914

H1534		1-(4-((isoindolin-5-ylmethyl)sulfonyl)-2-(piridin-4-il)fenil)-3-(1-feniletil)urea
H1535		1-(4-((isoindolin-5-ylmethyl)sulfonyl)-2-(1-metil-1H-pirazol-4-il)fenil)-3-(1-feniletil)urea
H1537		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-(((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1538		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-(((4-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1539		1-(4-(((4-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-3-((R)-1-feniletil)urea
H1540		1-(4-(((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-3-((R)-1-feniletil)urea
H1541		Ácido 2-(3-(1-feniletil)ureido)-5-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)benzoico

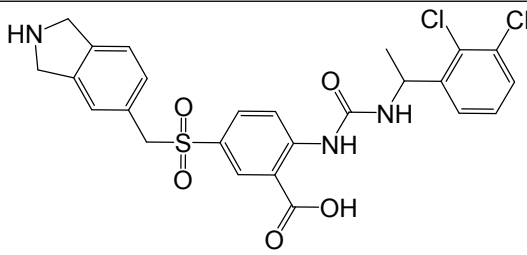
Resolución N° 66413

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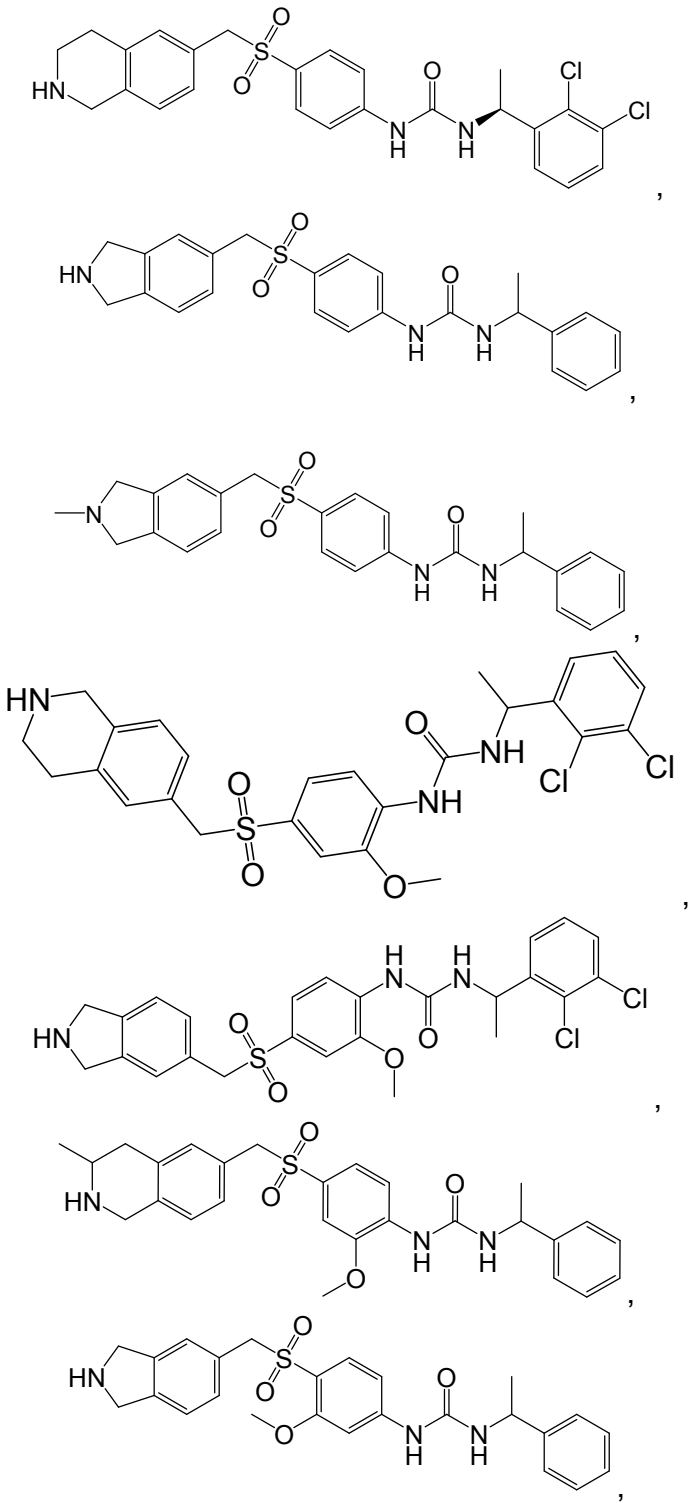
H1542		Ácido 2-(3-(1-(2,3-diclorofenil)etil)ureido)-5-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)benzoico
H1543		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-(((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)-2-metoxifenil)urea
H1544		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-(((4-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)-2-metoxifenil)urea
H1545		1-(4-(((4,4-difluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1546		1-(4-(((4,4-difluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1547		1-(1-(2,3-diclorofenil)etil)-3-(4-(((4,4-difluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1548		1-(1-(2,3-diclorofenil)etil)-3-(4-(((4,4-difluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea

Resolución N° 66413

Ref. Expediente N° NC2018/0008914

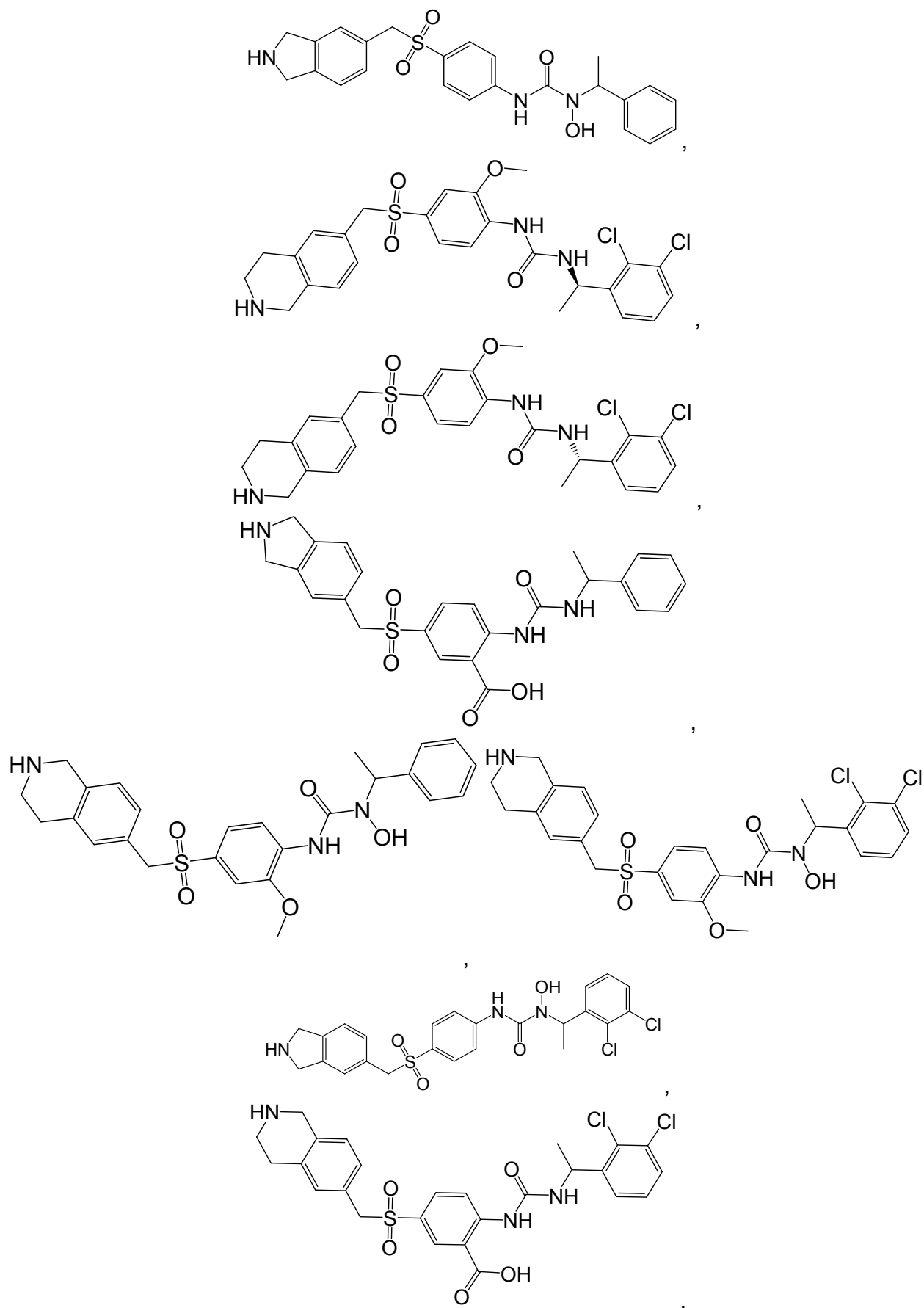
H1549		Ácido 2-(3-(1-(2,3-diclorofenil)etil)ureido)-5-((isoindolin-5-ilmetil)sulfonyl)benzoico
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4. El compuesto de la Reivindicación 1, CARACTERIZADO porque se selecciona del grupo formado por:



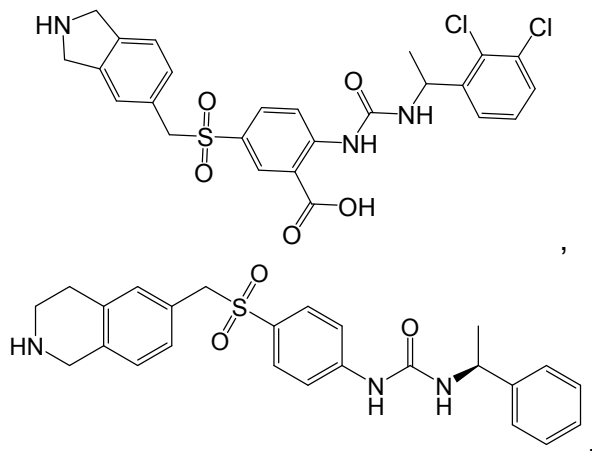
Resolución N° **66413**

Ref. Expediente N° NC2018/0008914



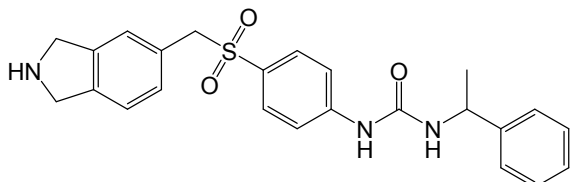
Resolución N° 66413

Ref. Expediente N° NC2018/0008914



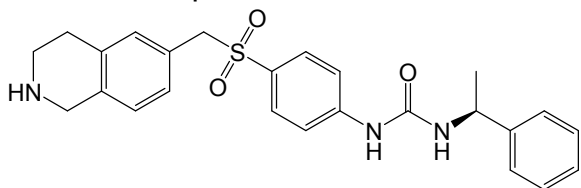
o una sal farmacéuticamente aceptable del mismo.

5. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



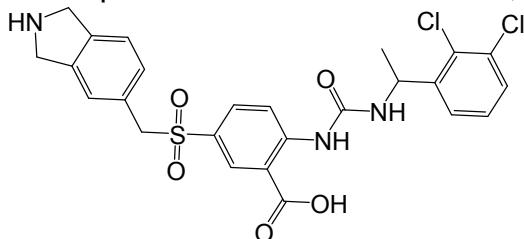
o una sal farmacéuticamente aceptable del mismo.

6. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



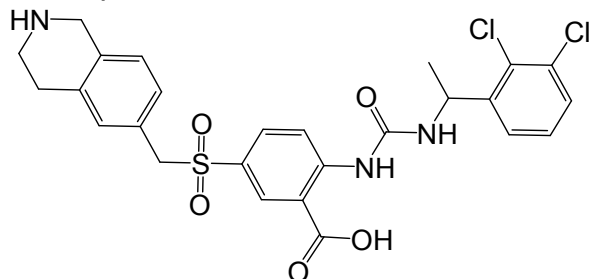
o una sal farmacéuticamente aceptable del mismo.

7. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



o una sal farmacéuticamente aceptable del mismo.

8. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:

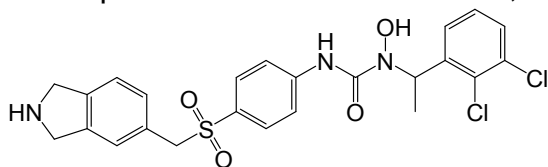


o una sal farmacéuticamente aceptable del mismo.

Resolución N° 66413

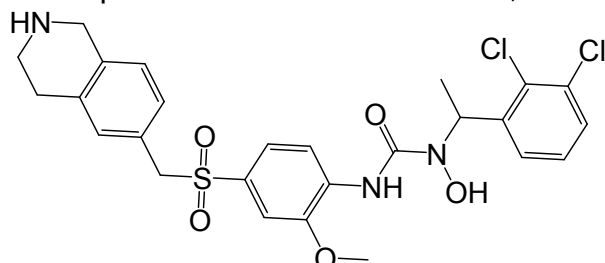
Ref. Expediente N° NC2018/0008914

9. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



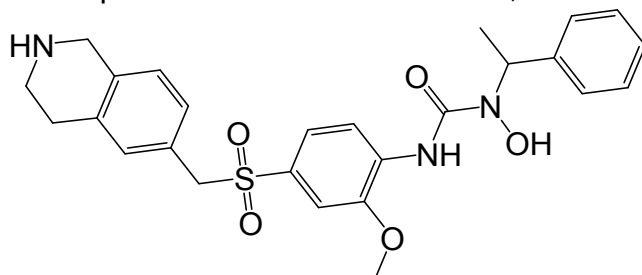
o una sal farmacéuticamente aceptable del mismo.

10. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



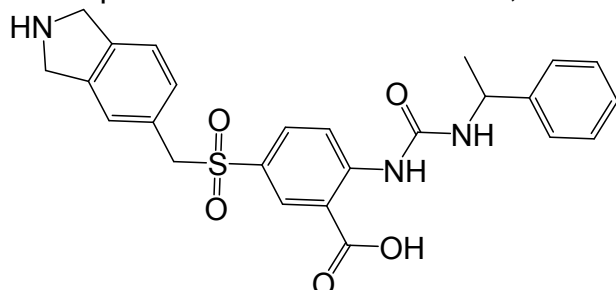
o una sal farmacéuticamente aceptable del mismo.

11. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



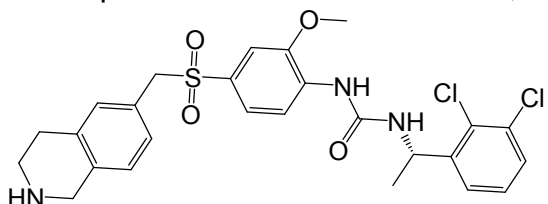
o una sal farmacéuticamente aceptable del mismo.

12. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



o una sal farmacéuticamente aceptable del mismo.

13. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:

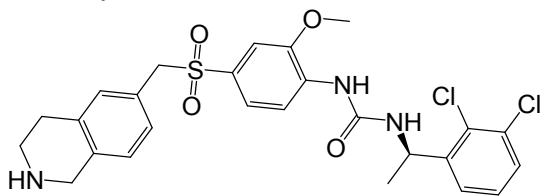


o una sal farmacéuticamente aceptable del mismo.

Resolución N° 66413

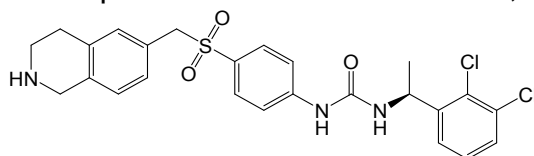
Ref. Expediente N° NC2018/0008914

14. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



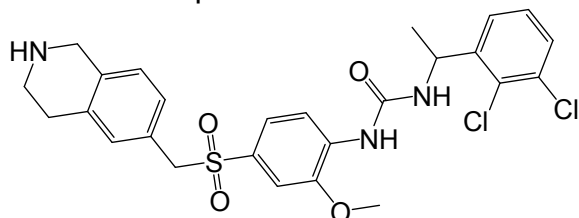
o una sal farmacéuticamente aceptable del mismo.

15. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



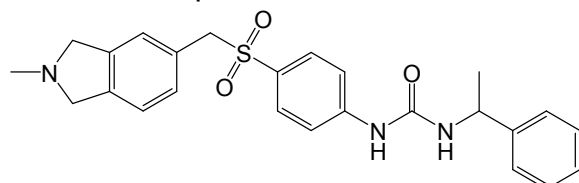
o una sal farmacéuticamente aceptable del mismo.

16. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



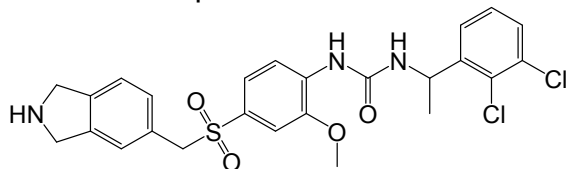
o una sal farmacéuticamente aceptable del mismo.

17. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



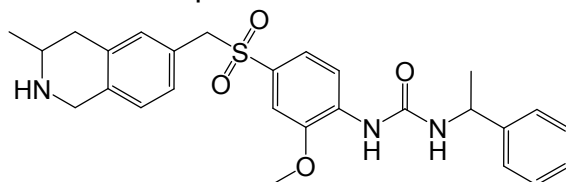
o una sal farmacéuticamente aceptable del mismo.

18. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



o una sal farmacéuticamente aceptable del mismo.

19. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:

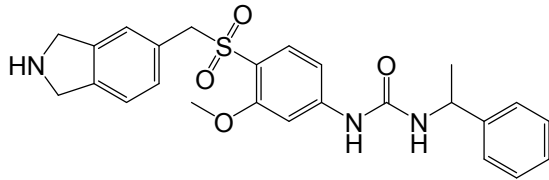


o una sal farmacéuticamente aceptable del mismo.

20. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:

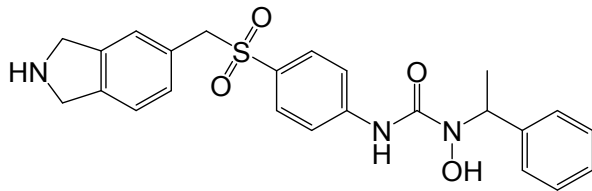
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o una sal farmacéuticamente aceptable del mismo.

21. El compuesto de la Reivindicación 1, CARACTERIZADO porque tiene la estructura:



o una sal farmacéuticamente aceptable del mismo.

