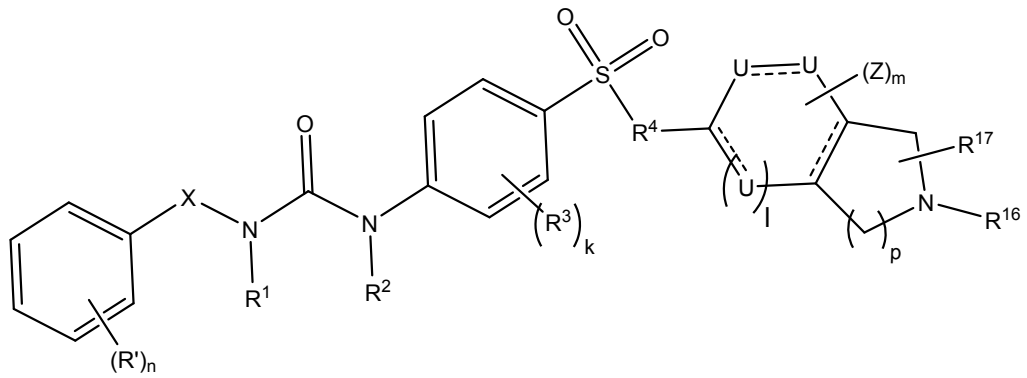


REIVINDICACIONES

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, CO 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;

o R¹ y R², tomados junto con los átomos a los cuales están unidos, forman un anillo de 5 a 6 miembros;

o R^1 y X, tomados junto con los átomos a los cuales están unidos, forman un anillo de 5 a 6 miembros;

R^3 es H, alquilo C_{1-3} , metoxi, halo, -OH, -COOR¹², -CR¹³R¹⁴OH, -CONHR¹⁵, cicloalquilo o heteroarilo;

R^4 es un enlace o CR⁹R¹⁰;

U es C, N, S u O;

R' es un halo, heteroarilo, alcoxi C_{1-6} , alquilo C_{1-6} , heterocicloalquilo, CN cicloalquilo, CO₂(alquilo C_{1-6}) o CO(alquilo C_{1-6});

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

R^7 y R^8 son cada uno, independientemente, H, alquilo C_{1-3} o CONH₂, donde dicho alquilo C_{1-3} está opcionalmente sustituido por halo;

R^9 y R^{10} son cada uno, independientemente, H o alquilo C_{1-3} , donde dicho alquilo C_{1-3} está opcionalmente sustituido con halo;

R^{12} , R^{13} , R^{14} y R^{15} son cada uno independientemente H o alquilo C_{1-3} .

R^{16} es H o alquilo C_{1-3} ;

R^{17} es H, halo o alquilo C_{1-3} ;

l es 0 a 3;

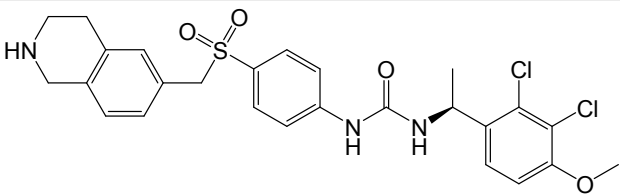
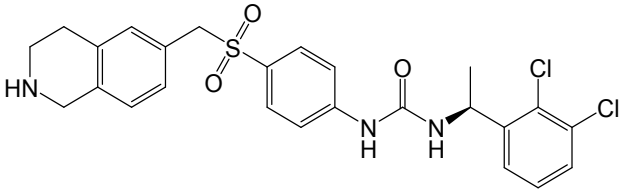
m es 0 a 3;

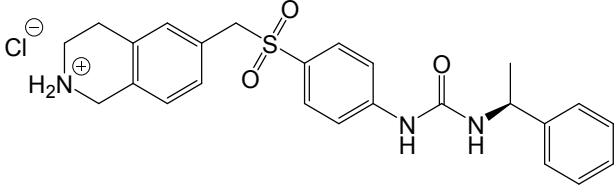
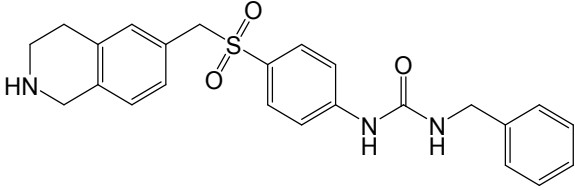
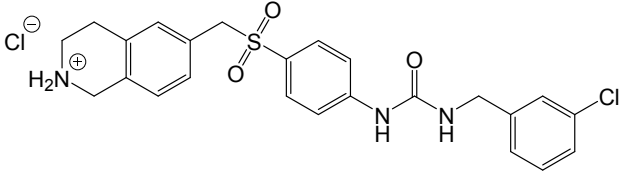
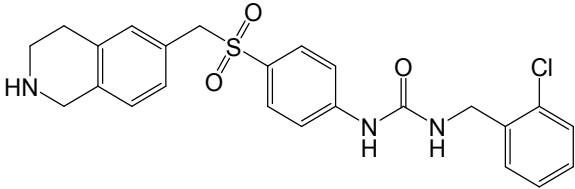
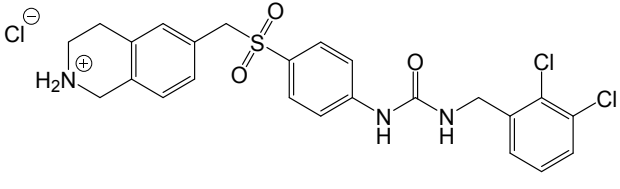
n es 0 a 3; y

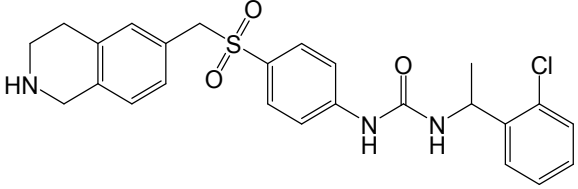
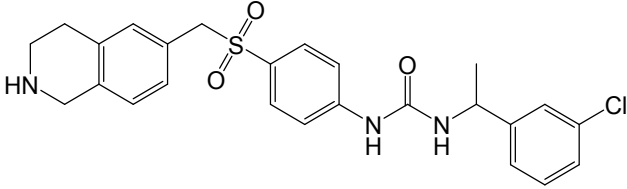
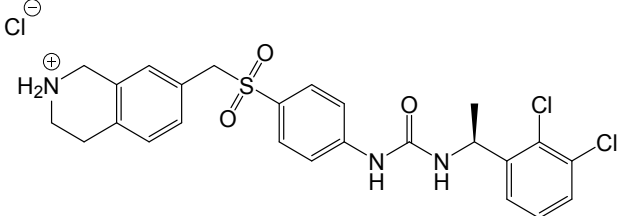
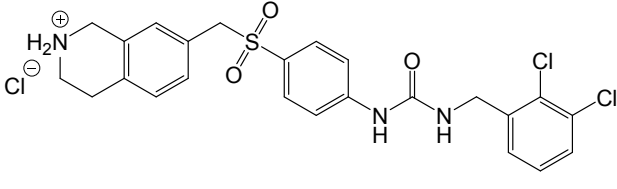
p es 1 a 3.

2.El compuesto de la reivindicación 1, CARACTERIZADO porque p es 1 o 2.

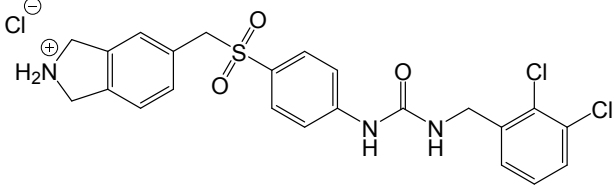
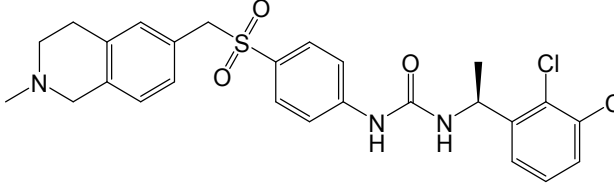
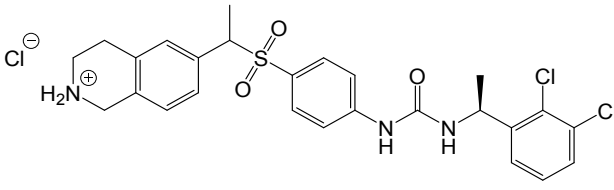
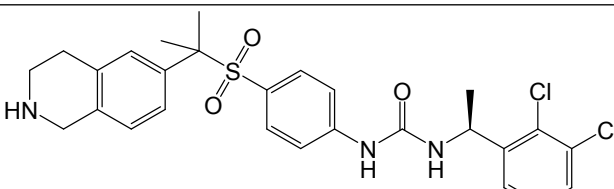
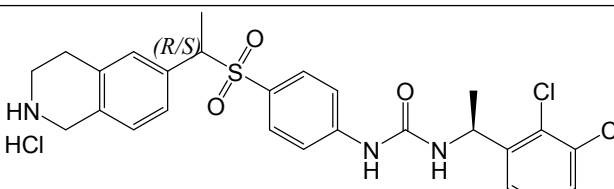
3.El compuesto de la reivindicación 1, o una sal farmacéuticamente aceptable del mismo, CARACTERIZADO porque se selecciona del grupo formado por:

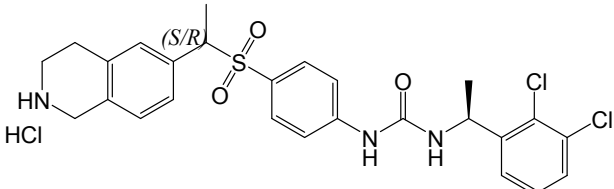
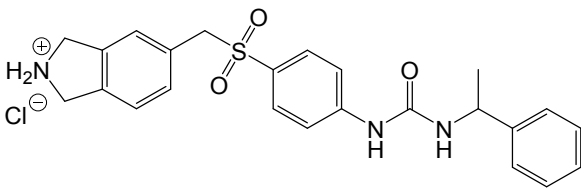
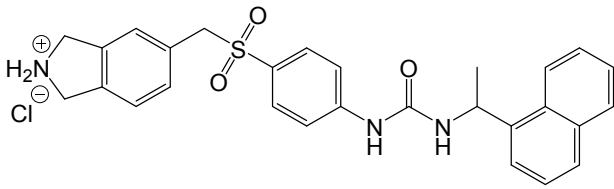
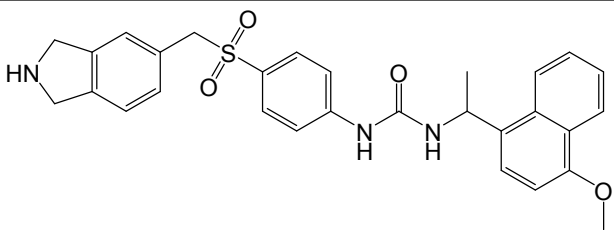
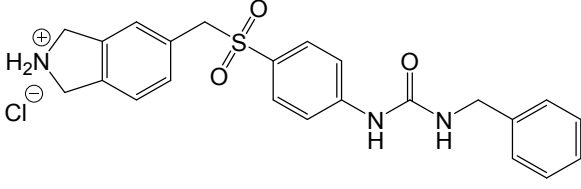
N.º de compues to	Estructura química	Nombre químico
H1024		(S)-1-(1-(2,3-dicloro-4-metoxifenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1027		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea

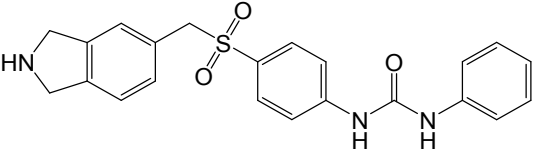
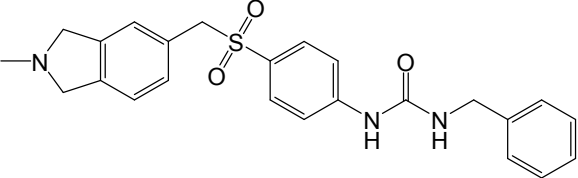
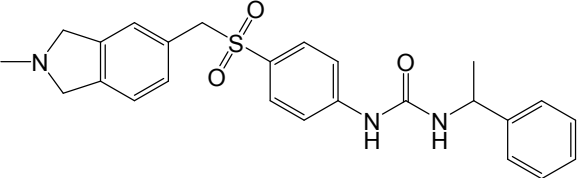
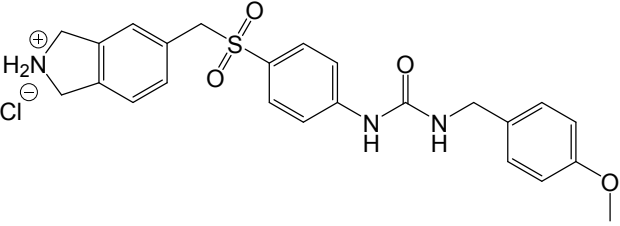
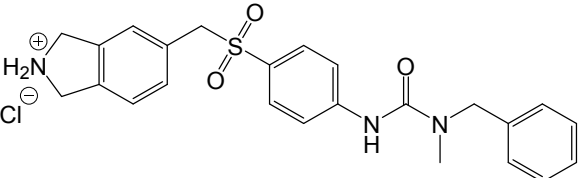
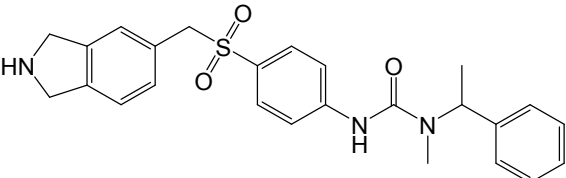
H1028		(S)-1-(1-feniletil)-3-(4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1029		1-bencil-3-(4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1038		1-(3-clorobencil)-3-(4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1039		1-(2-clorobencil)-3-(4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1040		1-(2,3-diclorobencil)-3-(4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea

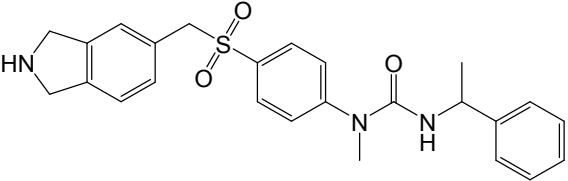
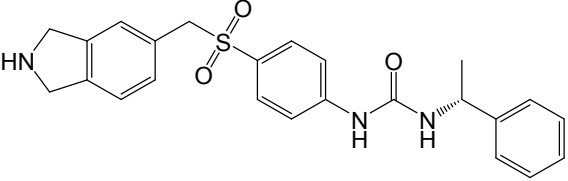
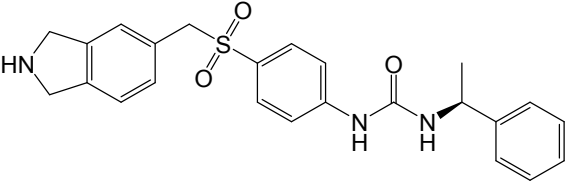
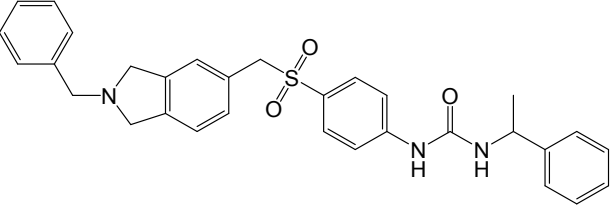
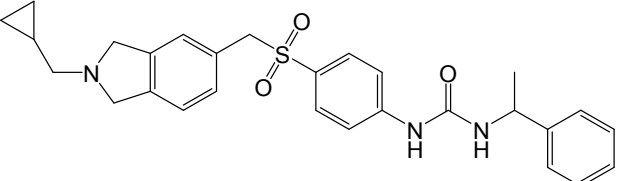
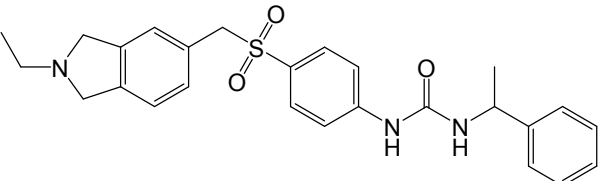
H1041		1- (1- (2- clorofenil)etil) -3- (4- ((1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil) fenil) urea
H1042		1- (1- (3- clorofenil)etil) -3- (4- ((1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil) fenil) urea
H1043		(<i>S</i>)-1- (1- (2,3- diclorofenil)etil) -3- (4- ((1,2,3,4- tetrahidroisoquinolin-7- il)metil)sulfonil) fenil) urea
H1044		1- (2,3-diclorobencil) -3- (4- ((1,2,3,4- tetrahidroisoquinolin-7- il)metil)sulfonil) fenil) urea

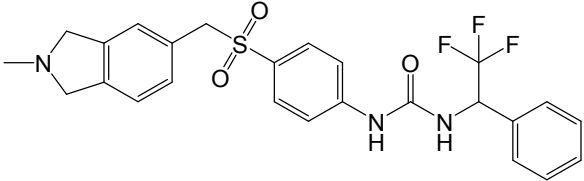
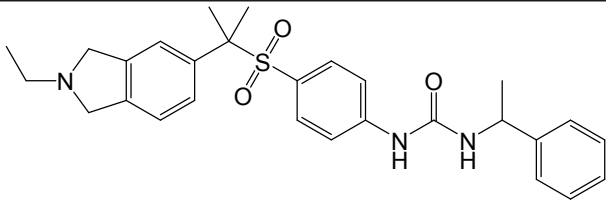
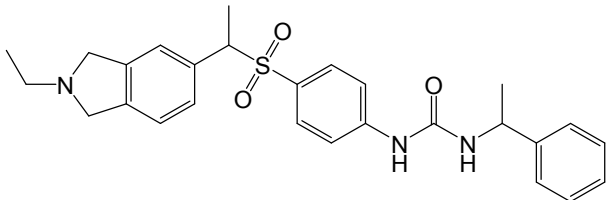
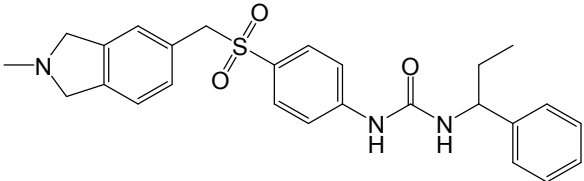
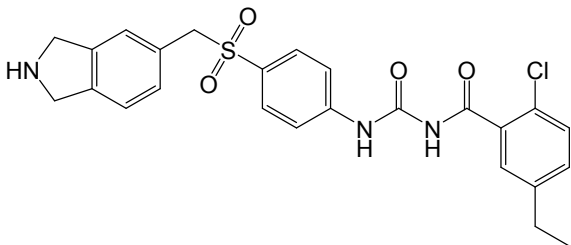
H1045		(<i>S</i>)-1-(1-(2,3-diclorofenil)etil)-3-(4-((indolin-6-ilmetil) sulfonil) fenil) urea
H1046		1-(2,3-diclorobencil)-3-(4-((indolin-6-ilmetil) sulfonil) fenil) urea
H1047		(<i>S</i>)-1-(1-(2,3-diclorofenil)etil)-3-(4-((indolin-5-ilmetil) sulfonil) fenil) urea
H1048		1-(2,3-diclorobencil)-3-(4-((indolin-5-ilmetil) sulfonil) fenil) urea
H1056		(<i>S</i>)-1-(1-(2,3-diclorofenil)etil)-3-(4-((isoindolin-5-ilmetil) sulfonil) fenil) urea

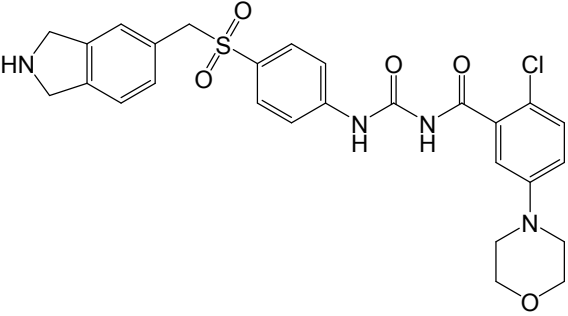
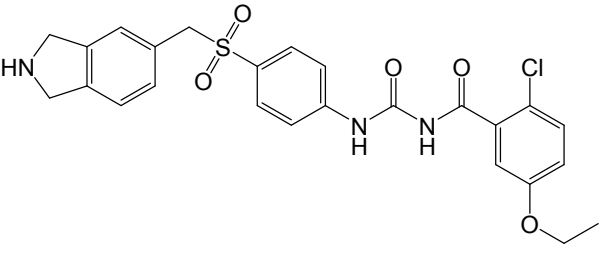
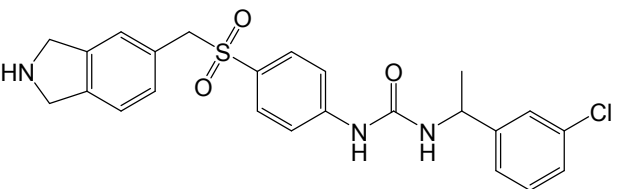
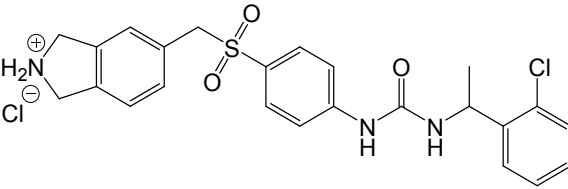
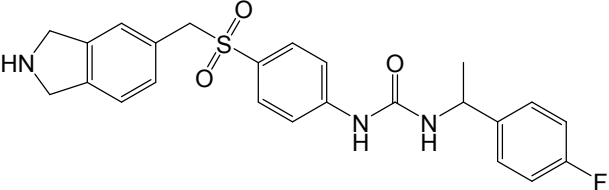
H1057		1-(2,3-diclorobencil)-3-(4-((isoindolin-5-ilmetil) sulfonil) fenil) urea
H1071		(S)-1-(1-(2,3-diclorofenil)etil)-3-(4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil) urea
H1080		1-((S)-1-(2,3-diclorofenil)etil)-3-(4-((1-(1,2,3,4-tetrahidroisoquinolin-6-il)etil) sulfonil) fenil)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

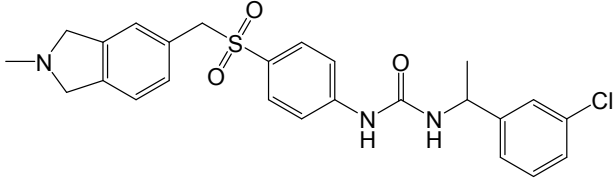
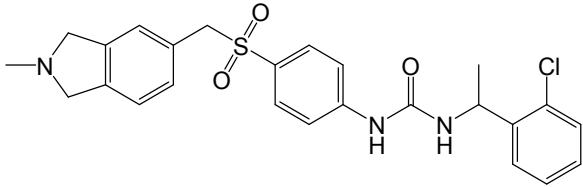
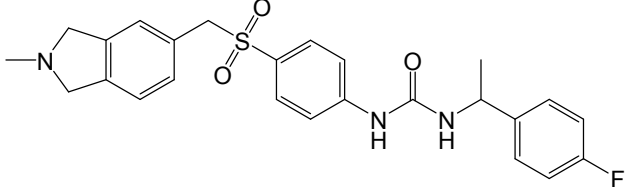
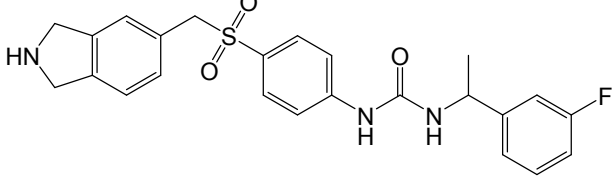
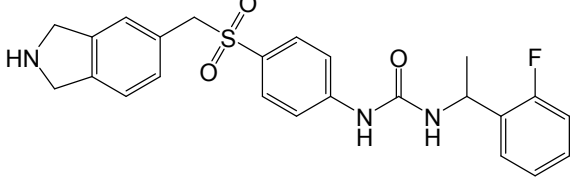
		tetrahidroisoquinolin-6-il)etil) sulfonil) fenil) urea
H1103		Clorhidrato de 1-((<i>S</i>)-1-(2,3-diclorofenil)etil)-3-(4-((1-(1,2,3,4-tetrahidroisoquinolin-6-il)etil) sulfonil) fenil) urea
H1148		1-(4-((isoindolin-5-ilmetil) sulfonil) fenil)-3-(1-feniletil) urea
H1149		1-(4-((isoindolin-5-ilmetil) sulfonil) 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
H1206		3-(4-((isoindolin-5- ilmetil) sulfonil) fenil) - 1-metil-1-(1- feniletil) urea

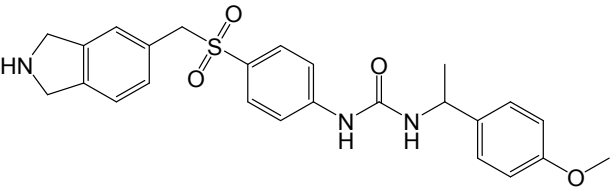
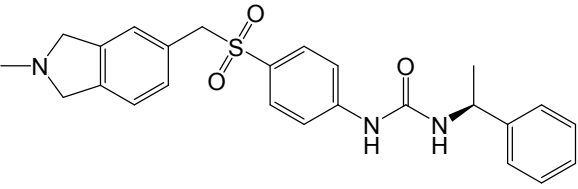
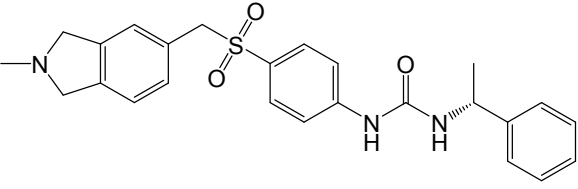
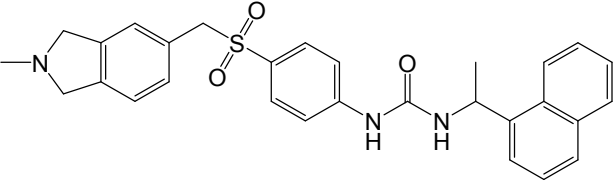
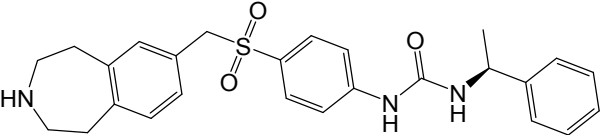
H1213		1-(4-((isoindolin-5-ilmetil) sulfonil) fenil) - 1-metil-3-(1-feniletil) urea
H1214		(<i>R</i>)-1-(4-((isoindolin-5-ilmetil) sulfonil) fenil) - 3-(1-feniletil) urea
H1215		(<i>S</i>)-1-(4-((isoindolin-5-ilmetil) sulfonil) fenil) - 3-(1-feniletil) urea
H1219		1-(4-((2-bencilisoindolin-5-il)metil) sulfonil) fenil) - 3-(1-feniletil) urea
H1220		1-(4-((2-(ciclopropilmetil) isoindolin-5-il)metil) sulfonil) fenil) - 3-(1-feniletil) urea
H1221		1-(4-((2-etilisoindolin-5-il)metil) sulfonil) fenil) - 3-(1-feniletil) urea

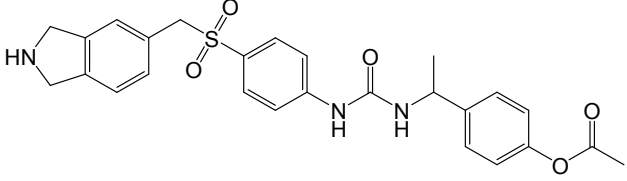
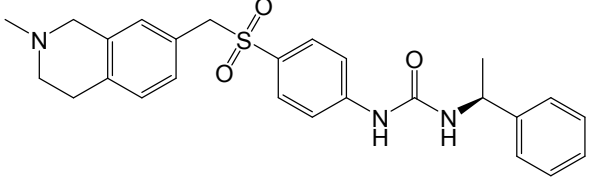
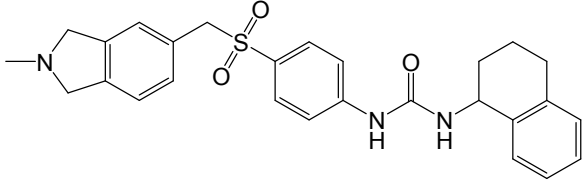
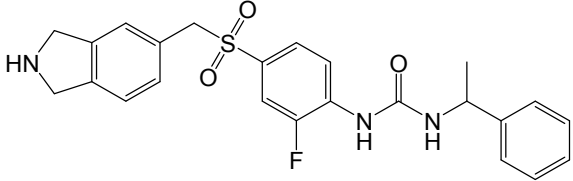
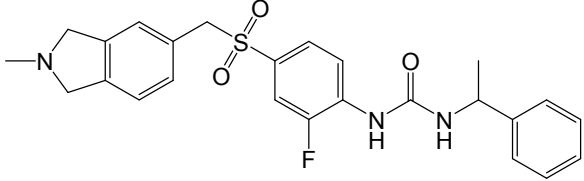
H1227		1-(4-(((2-metilisoindolin-5-il)sulfonyl)fenil)-3-(2,2,2-trifluoro-1-feniletil)urea
H1232		1-(4-(((2-etilisoindolin-5-il)propan-2-il)sulfonyl)fenil)-3-(1-feniletil)urea
H1234		1-(4-(((1-etilisoindolin-5-il)etil)sulfonyl)fenil)-3-(1-feniletil)urea
H1235		1-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-fenilpropil)urea
H1248		2-cloro-5-etil-N-((4-((isoindolin-5-ilmetil)sulfonyl)fenil)carbamoil)benzamida

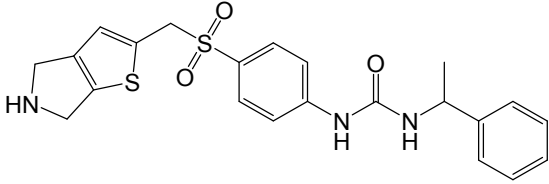
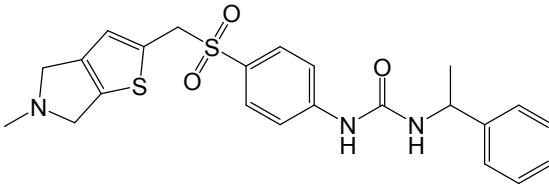
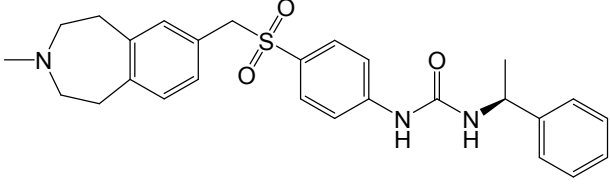
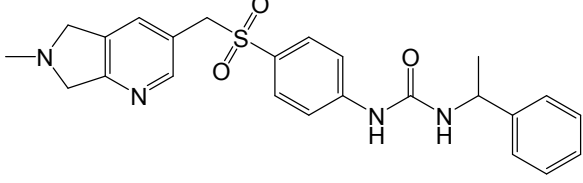
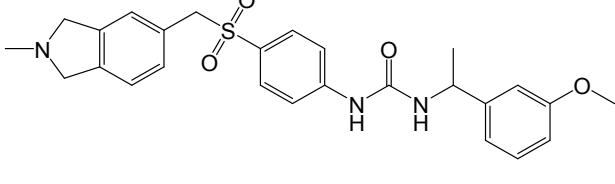
H1249		2-cloro- <i>N</i> -((4- ((isoindolin-5- ilmetil) sulfonil) fenil) c arbamoil)-5- morfolinobenzamida
H1251		2-cloro-5-etoxi- <i>N</i> -((4- ((isoindolin-5- ilmetil) sulfonil) fenil) c arbamoil)benzamida
H1260		1-(1-(3- clorofenil)etil)-3-(4- ((isoindolin-5- ilmetil) sulfonil) fenil) u rea
H1261		1-(1-(2- clorofenil)etil)-3-(4- ((isoindolin-5- ilmetil) sulfonil) fenil) u rea
H1262		1-(1-(4- fluorofenil)etil)-3-(4- ((isoindolin-5- ilmetil) sulfonil) fenil) u rea

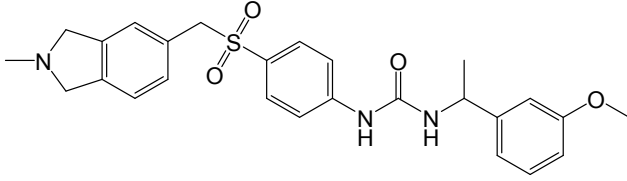
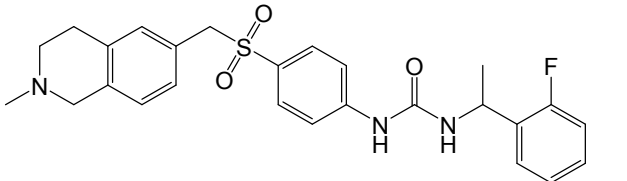
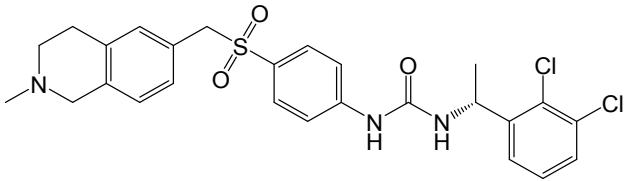
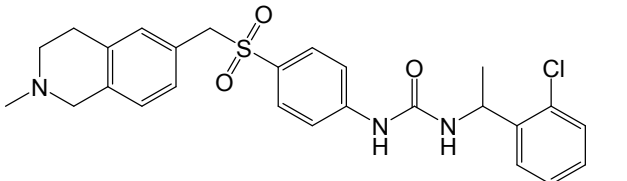
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H1267		1-(1-(2-clorofenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1268		1-(1-(4-fluorofenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1269		1-(1-(3-fluorofenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea
H1272		1-(1-(2-fluorofenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea

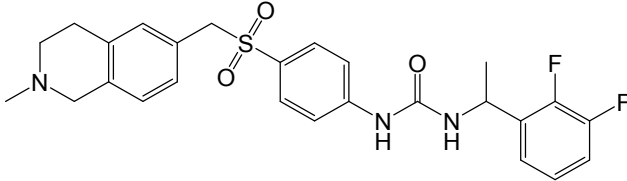
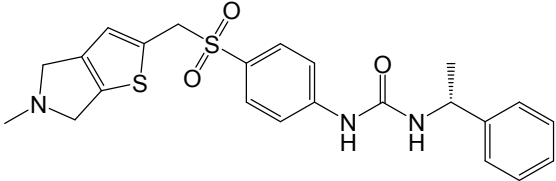
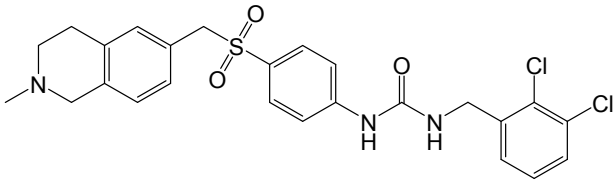
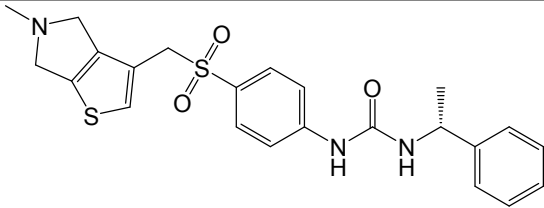
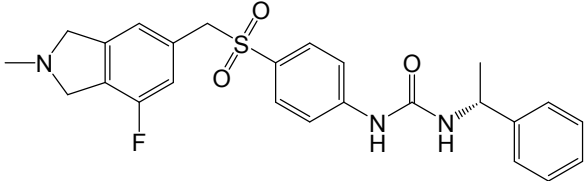
H1281		1-(1-(2-cloro-5- etilfenil)etil)-3-(4- ((isoindolin-5- ilmetil) sulfonil) fenil) u rea
H1283		1-(1-(2-cloro-5- morfolinofenil)etil)-3- (4-((isoindolin-5- ilmetil) sulfonil) fenil) u rea
H1284		1-(1-(2-cloro-5- morfolinofenil)etil)-3- (4-(((2-metilisoindolin- 5- il)metil) sulfonil) fenil) urea
H1286		1-(1-(2-cloro-5- etilfenil)etil)-3-(4- (((2-metilisoindolin-5- il)metil) sulfonil) fenil) urea
H1297		1-(2-(isoindolin-5-il)- 1,1-dioxido-2,3- dihidrobenzo[b]tiofen-5- il)-3-(1-(4-

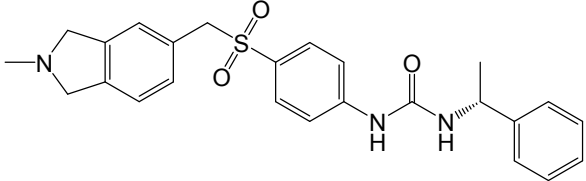
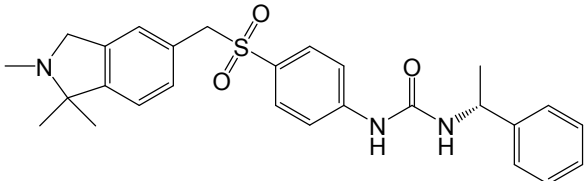
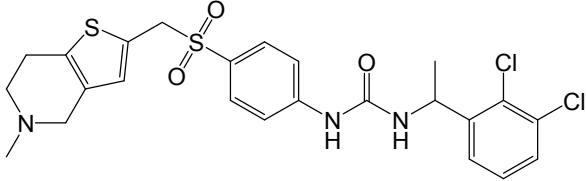
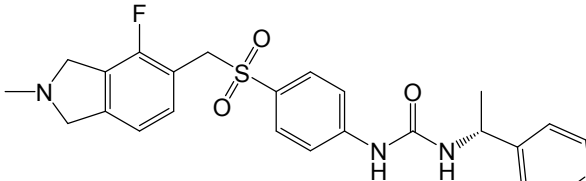
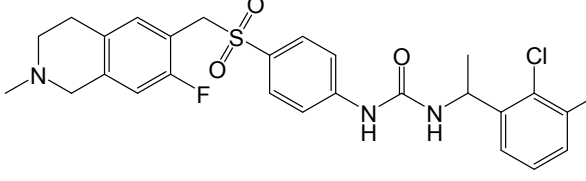
		metoxifenil)etil)urea
H1298		1-(4-((isoindolin-5-ylmethyl)sulfonyl)phenyl)-3-(1-(4-metoxifenil)etil)urea
H1299		(S)-1-(4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1300		(R)-1-(4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1302		1-(4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-(naftalen-1-il)etil)urea
H1306		(S)-1-(1-feniletil)-3-(4-((2,3,4,5-tetrahidro-1H-benzo[d]azepin-7-il)metil)sulfonyl)fenil)urea

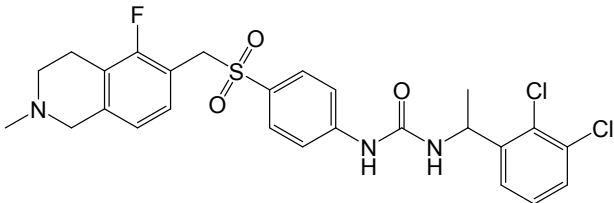
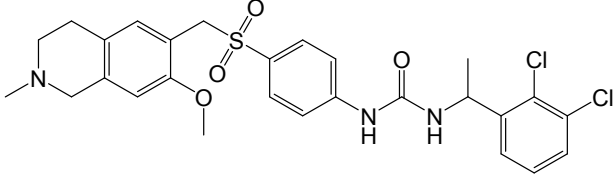
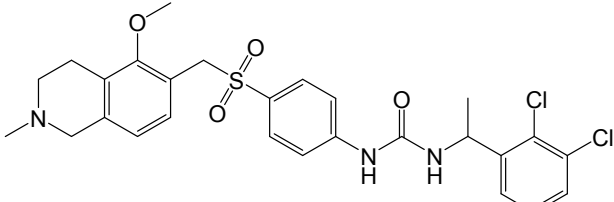
H1310		Acetato de 4-(1-(3-(4-((isoindolin-5-ilmetil) sulfonil) fenil) ureido) etil) fenilo
H1311		(S)-1-(4-((2-metil-1,2,3,4-tetrahidroisoquinolin-7-il)metil) sulfonil) fenil)-3-(1-feniletil) urea
H1312		1-(4-((2-metilisoindolin-5-il)metil) sulfonil) fenil)-3-(1,2,3,4-tetrahidronaftalen-1-il) urea
H1316		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

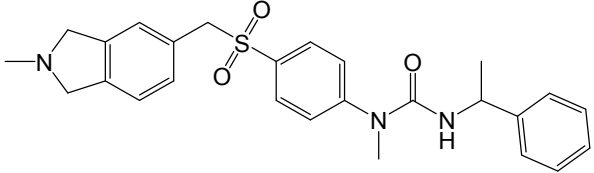
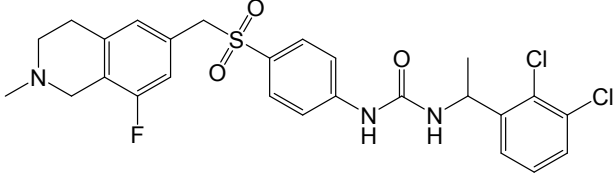
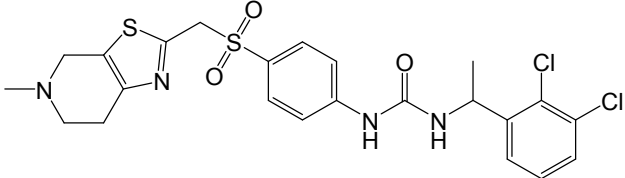
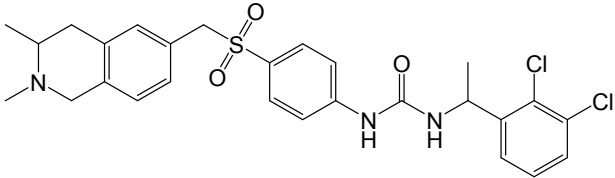
H1320		1-(4-(((5,6-dihidro-4 <i>H</i> -tieno[2,3- <i>c</i>]pirrol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1321		1-(4-(((5-metil-5,6-dihidro-4 <i>H</i> -tieno[2,3- <i>c</i>]pirrol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1322		(<i>S</i>)-1-(4-(((3-metil-2,3,4,5-tetrahidro-1 <i>H</i> -benzo[<i>d</i>]azepin-7-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1323		1-(4-(((6-metil-6,7-dihidro-5 <i>H</i> -pirrolo[3,4- <i>b</i>]piridin-3-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1326		1-(1-(3-metoxifenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea

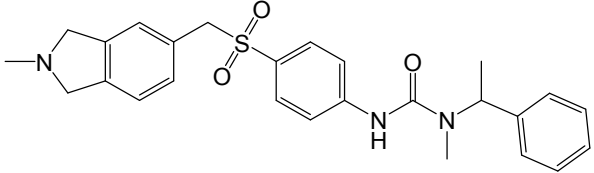
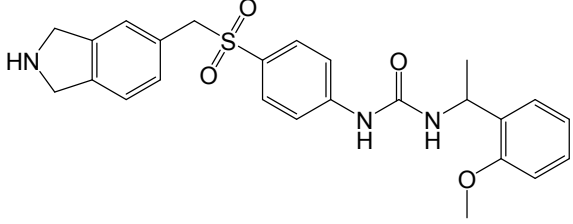
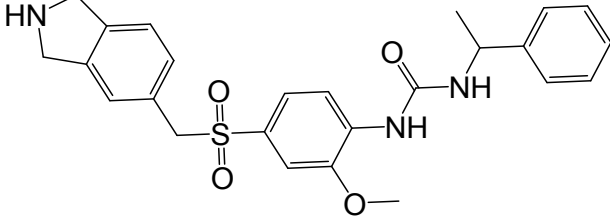
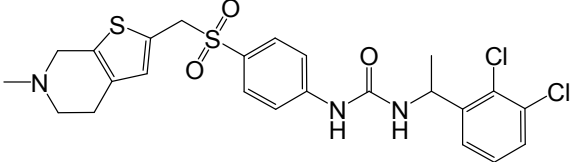
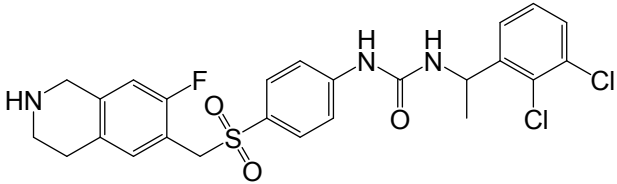
H1327		1-(1-(3-metoxifenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1342		1-(1-(2-fluorofenil)etil)-3-(4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1343		(R)-1-(1-(2,3-diclorofenil)etil)-3-(4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1344		1-(1-(2-clorofenil)etil)-3-(4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea

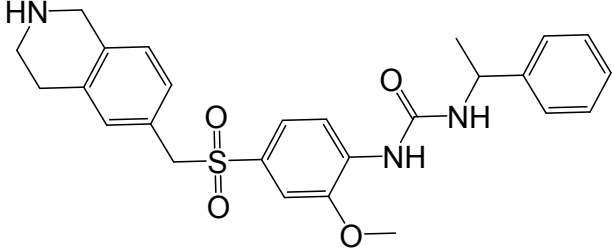
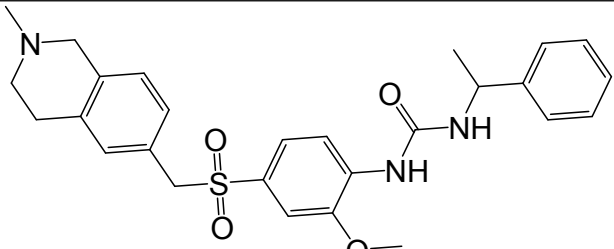
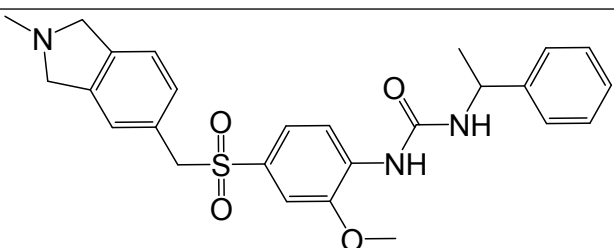
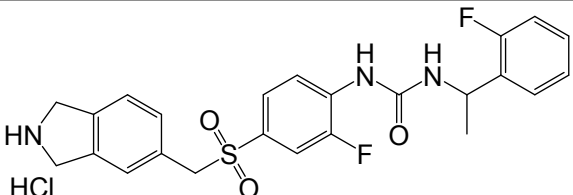
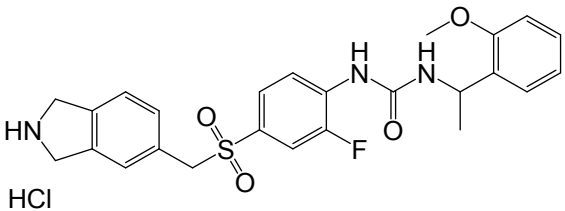
H1345		1-(1-(2,3-difluorofenil)etil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1348		(R)-1-(4-(((5-metil-5,6-dihidro-4 <i>H</i> -tieno[2,3-c]pirrol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1349		1-(2,3-diclorobencil)-3-(4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1351		(R)-1-(4-(((5-metil-5,6-dihidro-4 <i>H</i> -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

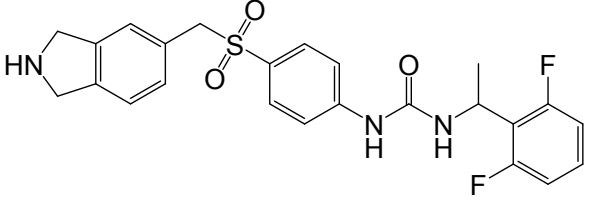
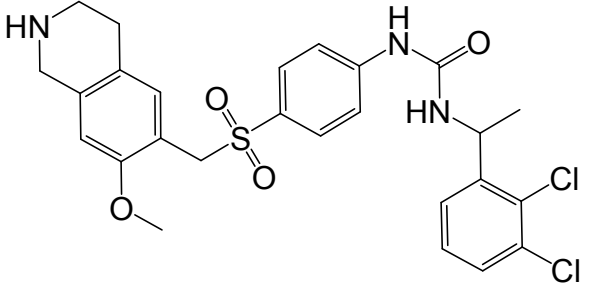
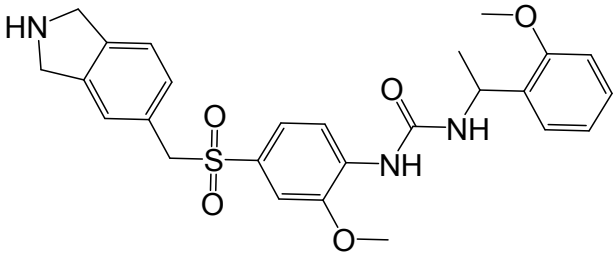
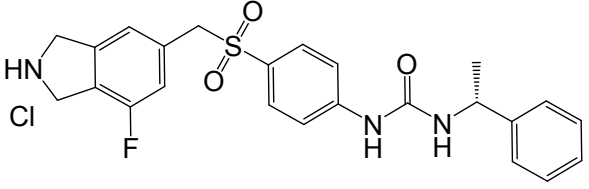
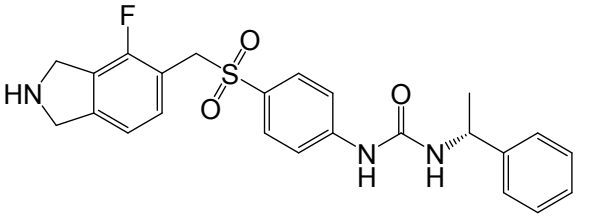
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H1357		(R)-1-(1-feniletil)-3-(4-(((1,1,2-trimetilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1359		1-(1-(2,3-diclorofenil)etil)-3-(4-(((5-metil-4,5,6,7-tetrahidrotieno[3,2-c]piridin-2-il)metil)sulfonyl)fenil)urea
H1363		(R)-1-(4-(((4-fluoro-2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-feniletil)urea
H1366		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-5-il)metil)sulfonyl)fenil)urea

		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
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)sulfonyl)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)sulfonyl)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)sulfonyl)fenil)urea
H1380		1-(1-(2,3-diclorofenil)etil)-3-(4-(((2,3-dimetil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea

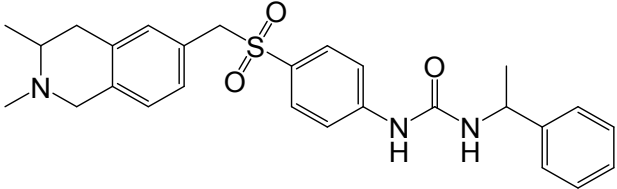
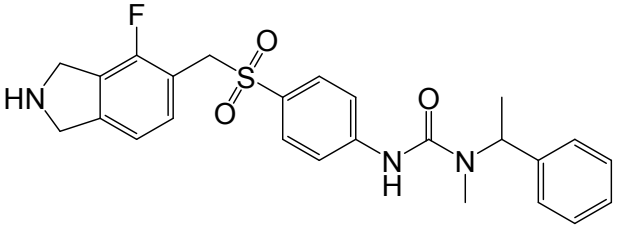
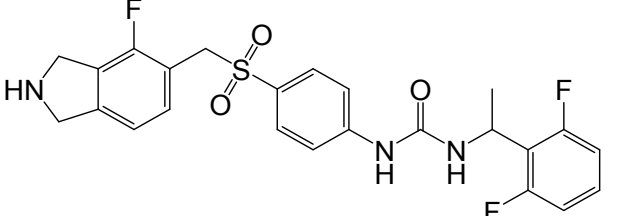
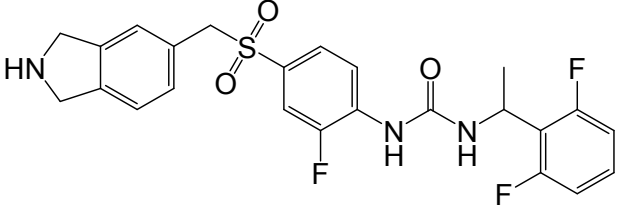
H1381		1-metil-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-1-(1-feniletil)urea
H1382		1-(4-((isoindolin-5-ilmetil)sulfonyl)fenil)-3-(1-(2-metoxifenil)etil)urea
H1383	HCl 	1-(4-((isoindolin-5-ilmetil)sulfonyl)-2-metoxifenil)-3-(1-feniletil)urea
H1384		1-(1-(2,3-diclorofenil)etil)-3-(4-(((6-metil-4,5,6,7-tetrahidrotieno[2,3-c]piridin-2-il)metil)sulfonyl)fenil)urea
H1385		1-(1-(2,3-diclorofenil)etil)-3-(4-(((7-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea

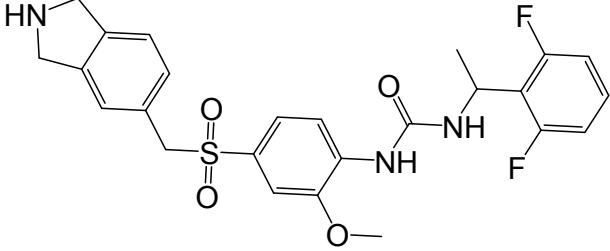
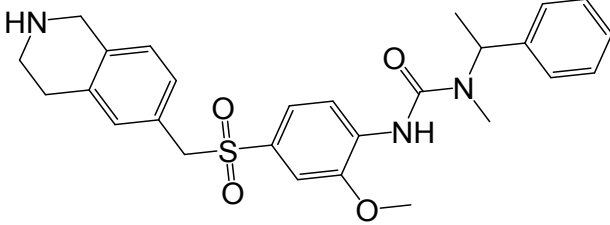
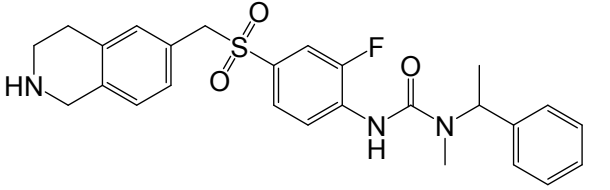
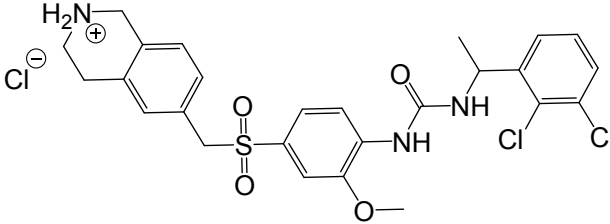
H1386		1-(2-metoxi-4- (((1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil)fenil) -3-(1-feniletil)urea
H1387		1-(2-metoxi-4-(((2- metil-1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil)fenil) -3-(1-feniletil)urea
H1388		1-(2-metoxi-4-(((2- metilisoindolin-5- il)metil)sulfonil)fenil) -3-(1-feniletil)urea
H1389		1-(2-fluoro-4- ((isoindolin-5- ilmetil)sulfonil)fenil)- 3-(1-(2- fluorofenil)etil)urea
H1390		1-(2-fluoro-4- ((isoindolin-5- ilmetil)sulfonil)fenil)- 3-(1-(2- metoxifenil)etil)urea

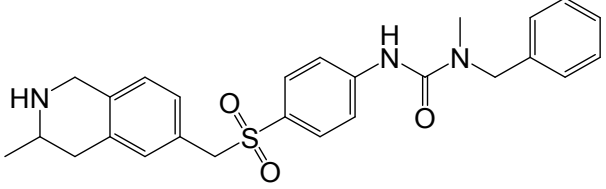
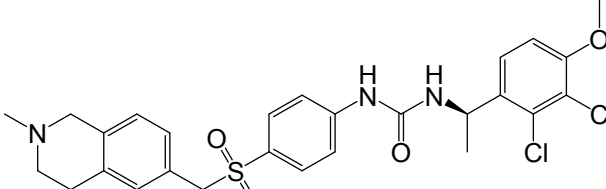
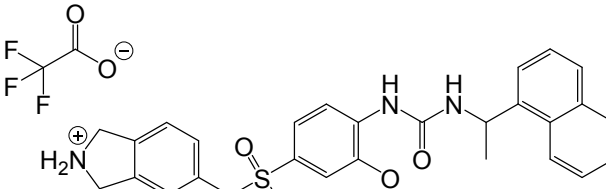
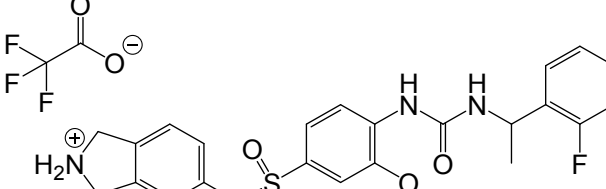
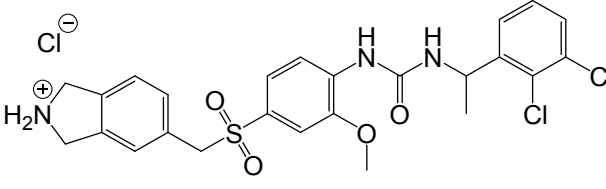
H1391		1-((1-(2,6-difluorophenyl)ethyl)sulfonyl)phenyl)-4-((isoindolin-5-ylmethyl)sulfonyl)phenyl)urea
H1392		1-((1-(2,3-dichlorophenyl)ethyl)sulfonyl)phenyl)-3-(4-((7-methoxy-1,2,3,4-tetrahydroisoquinolin-6-yl)methyl)sulfonyl)phenyl)urea
H1393		1-((1-(2-methoxyphenyl)ethyl)sulfonyl)phenyl)-2-methoxyphenyl)-3-(1-(2-methoxyphenyl)ethyl)urea
H1394		(R)-1-((1-(4-((7-fluoroisoindolin-5-yl)methyl)sulfonyl)phenyl)ethyl)sulfonyl)phenyl)-3-(1-phenylethyl)urea
H1396		(R)-1-((1-(4-((4-fluoroisoindolin-5-yl)methyl)sulfonyl)phenyl)ethyl)sulfonyl)phenyl)-3-(1-phenylethyl)urea

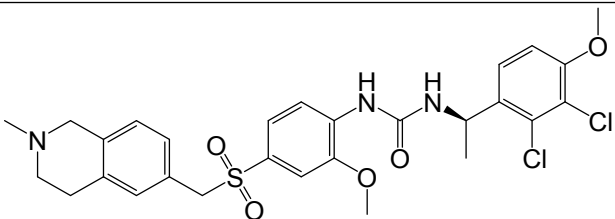
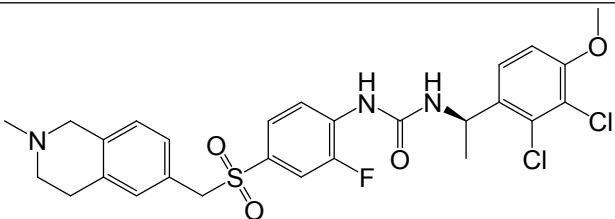
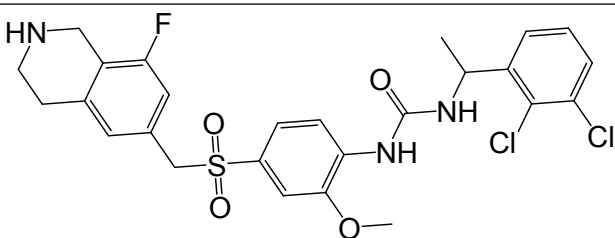
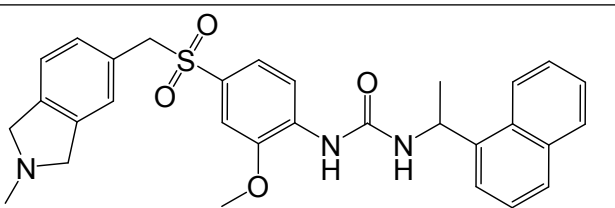
H1398		3-(4-((isoindolin-5- ilmetil) sulfonil)-2- metoxifenil)-1-metil-1- (1-feniletil) urea
H1399		3-(2-fluoro-4- ((isoindolin-5- ilmetil) sulfonil) fenil)- 1-metil-1-(1- feniletil) urea
H1400		1-(1-(2,3- diclorofenil)etil)-3-(2- fluoro-4-((8- (trifluorometil)- 1,2,3,4- tetrahidroisoquinolin-6- il)metil) sulfonil) fenil) urea
H1401		1-(1-(2,3- diclorofenil)etil)-3-(2- fluoro-4-((3-metil- 1,2,3,4- tetrahidroisoquinolin-6- il)metil) sulfonil) fenil) urea

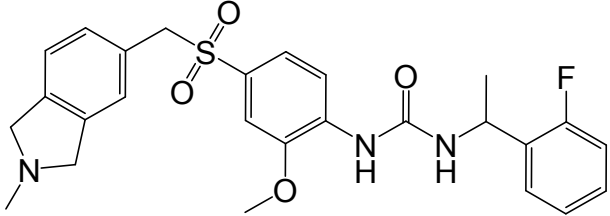
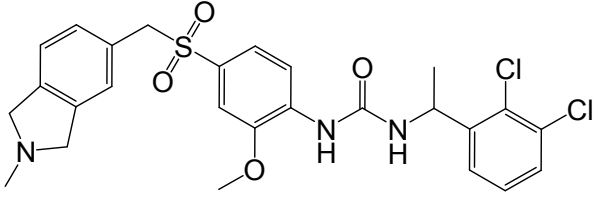
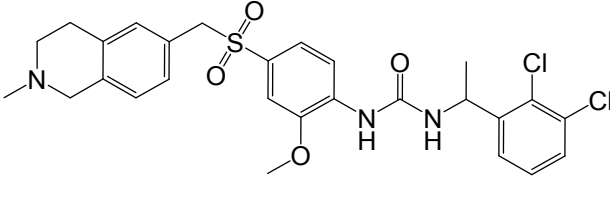
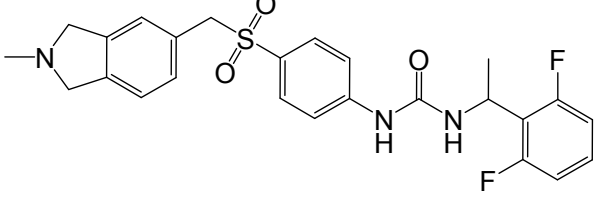
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H1403		1-((S)-1-(2,3-diclorofenil)etil)-3-(4-((3-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1404		1-(2,6-difluoro-4-((isoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1405		1-(4-((7-cloroisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1406		1-(4-((3-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-3-(1-feniletil)urea

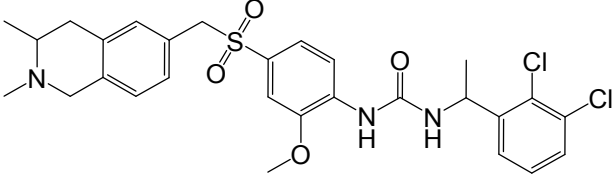
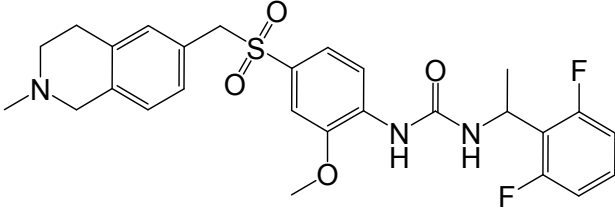
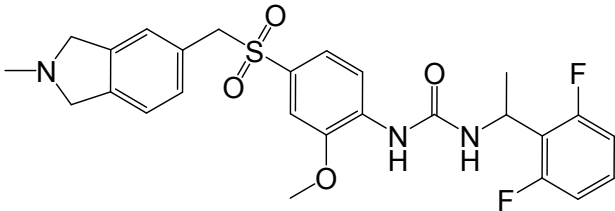
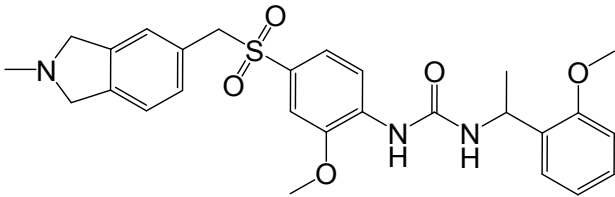
H1407		1-(4-(((2,3-dimetil- 1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil)fenil) -3-(1-feniletil)urea
H1409		3-(4-(((4- fluoroisoindolin-5- il)metil)sulfonil)fenil) -1-metil-1-(1- feniletil)urea
H1410		1-(1-(2,6- difluorofenil)etil)-3- (4-(((4- fluoroisoindolin-5- il)metil)sulfonil)fenil) urea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

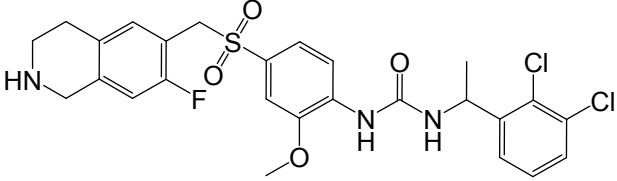
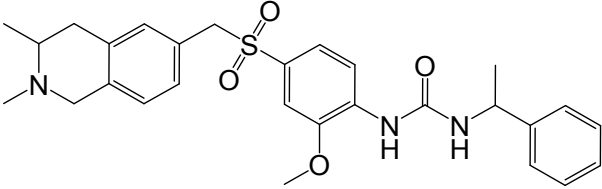
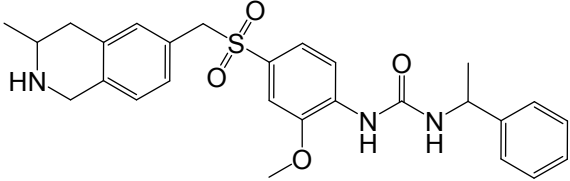
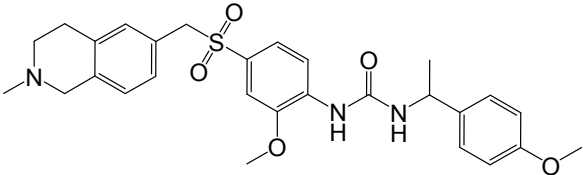
H1412		1-(1-(2,6-difluorofenil)etil)-3-(4-((isoindolin-5-ilmetil) sulfonil)-2-metoxifenil)urea
H1413		3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil)-1-metil-1-(1-feniletil)urea
H1414		3-(2-fluoro-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil)-1-metil-1-(1-feniletil)urea
H1415		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil)urea

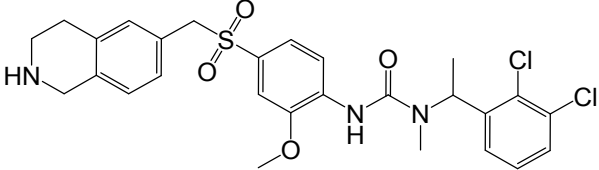
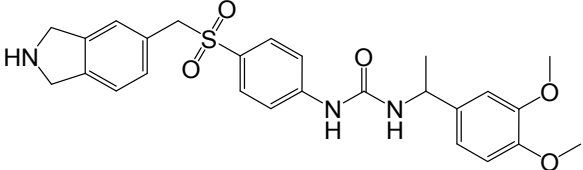
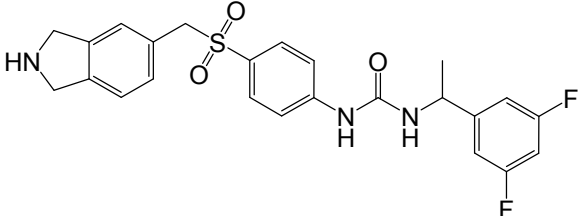
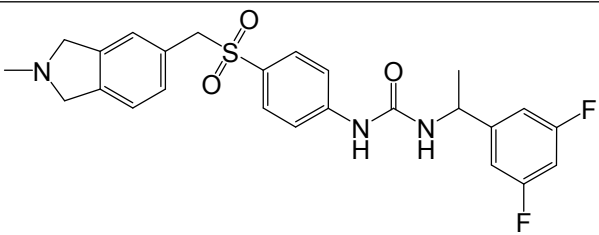
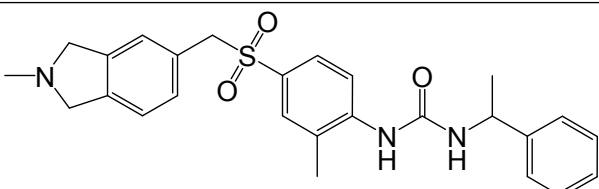
H1416		1-benzil-1-metil-3-(4- ((3-metil-1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil)fenil) urea
H1417		(R)-1-(1-(2,3-dicloro-4- metoxifenil)etil)-3-(4- ((2-metil-1,2,3,4- tetrahidroisoquinolin-6- il)metil)sulfonil)fenil) urea
H1419		1-(4-((isoindolin-5- ilmetil)sulfonil)-2- metoxifenil)-3-(1-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

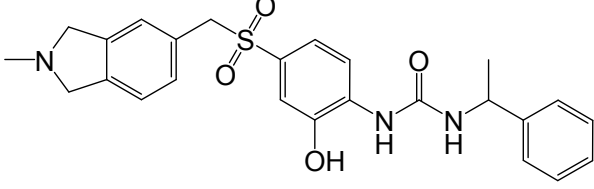
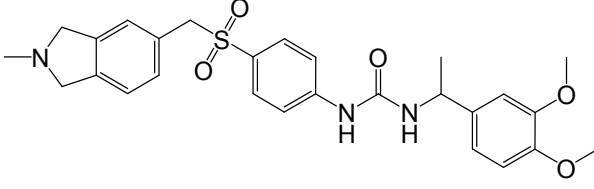
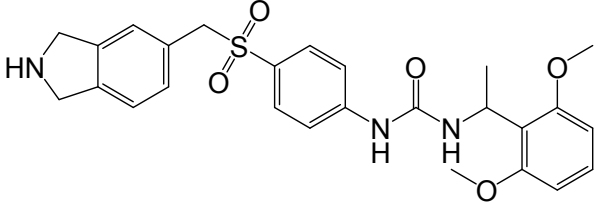
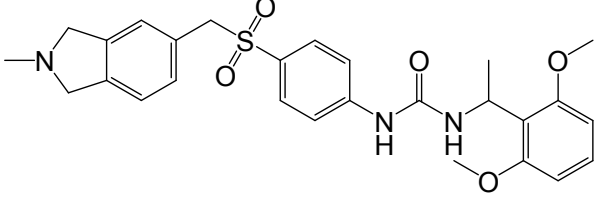
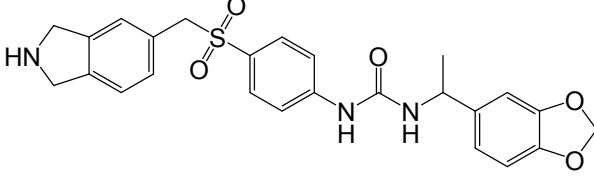
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H1423		(R)-1-(1-(2,3-dicloro-4-metoxifenil)etil)-3-(2-fluoro-4-(((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1424		1-(1-(2,3-diclorofenil)etil)-3-(4-((8-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)-2-metoxifenil)urea
H1425		1-(2-metoxi-4-(((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-(naftalen-1-il)etil)urea

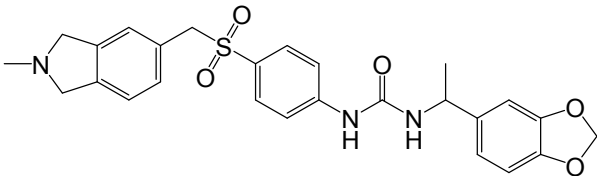
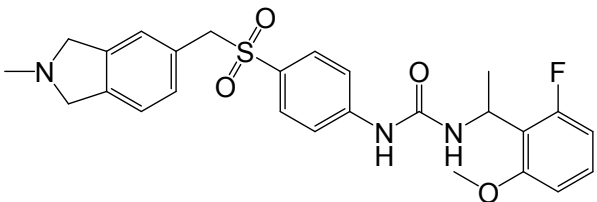
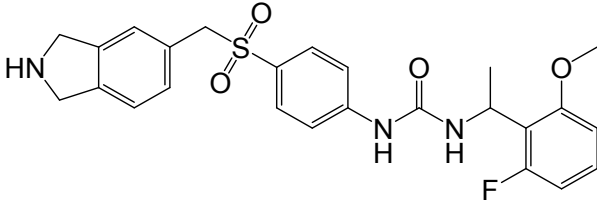
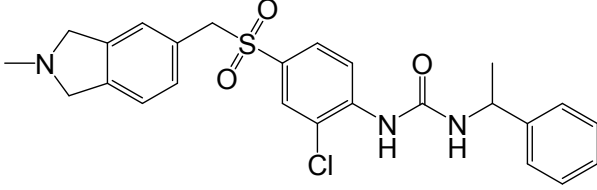
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H1427		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1428		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1429		1-(1-(2,6-difluorofenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea

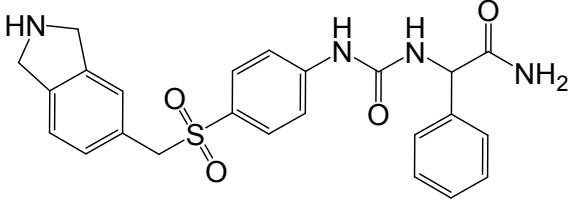
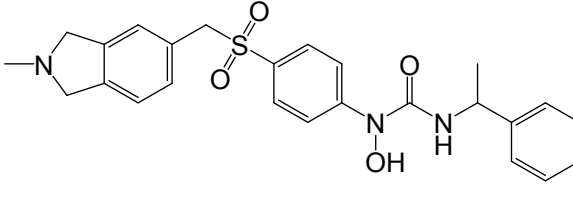
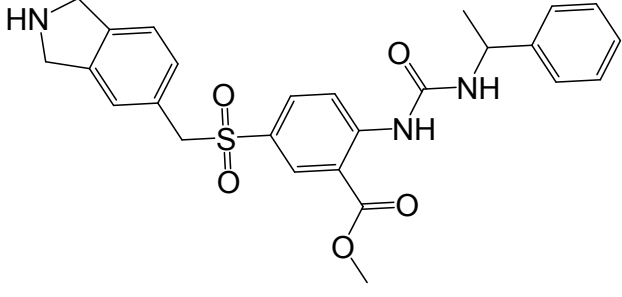
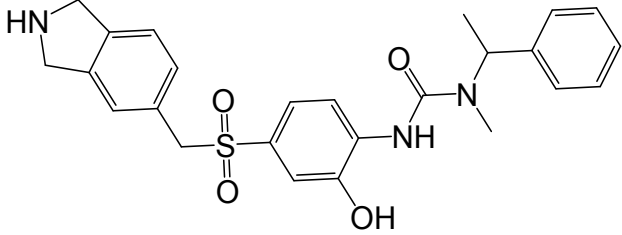
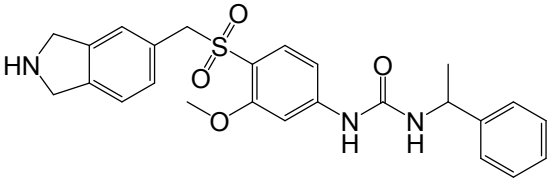
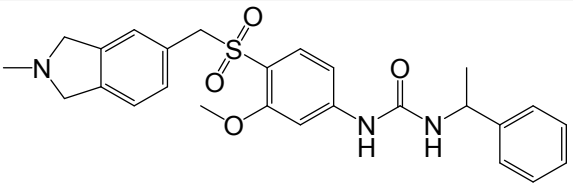
H1431		1-(1-(2,3-diclorofenil)etil)-3-(4-((2,3-dimetil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)-2-metoxifenil)urea
H1436		1-(1-(2,6-difluorofenil)etil)-3-(2-metoxi-4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea
H1437		1-(1-(2,6-difluorofenil)etil)-3-(2-metoxi-4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1438		1-(2-metoxi-4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-3-(1-(2-metoxifenil)etil)urea

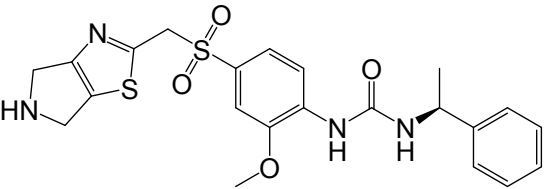
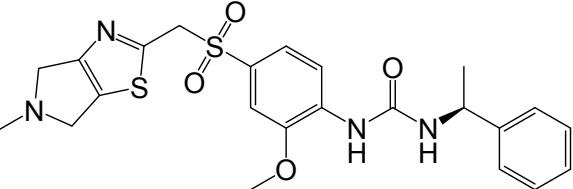
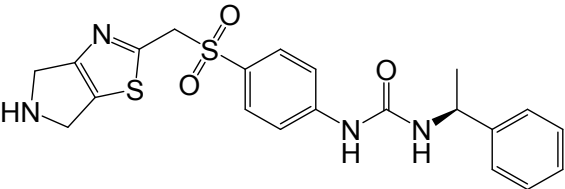
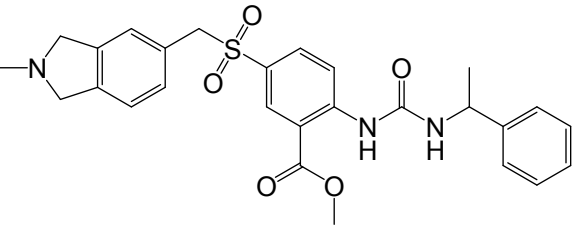
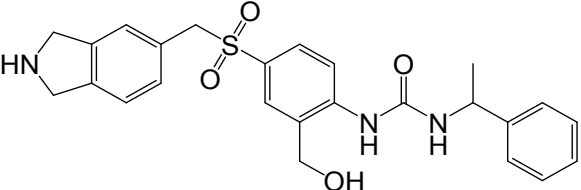
H1439		1- (1- (2, 3- diclorofenil)etil) -3- (4- (((7-fluoro-1,2,3,4- tetrahidroisoquinolin-6- il)metil) sulfonil) -2- metoxifenil) urea
H1440		1- (4- (((2,3-dimetil- 1,2,3,4- tetrahidroisoquinolin-6- il)metil) sulfonil) -2- metoxifenil) -3- (1- feniletil) urea
H1441		1- (2-metoxi-4- (((3- metil-1,2,3,4- 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

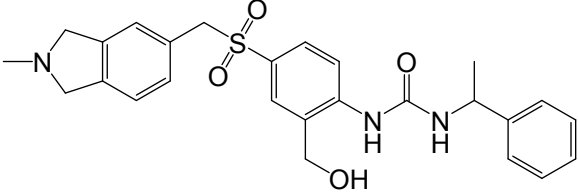
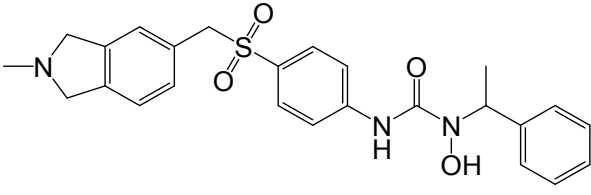
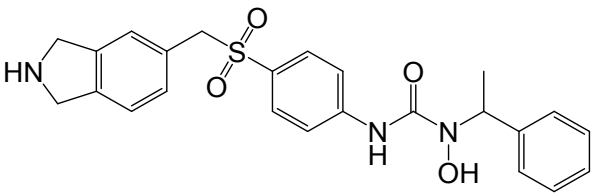
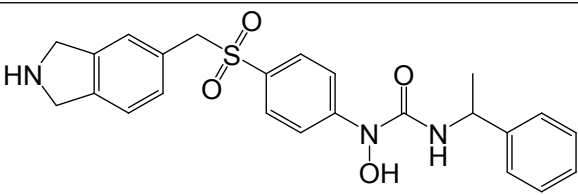
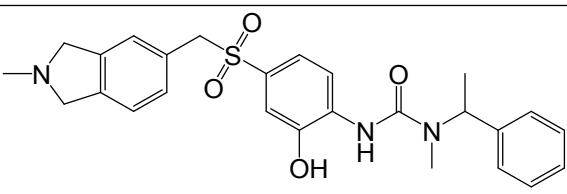
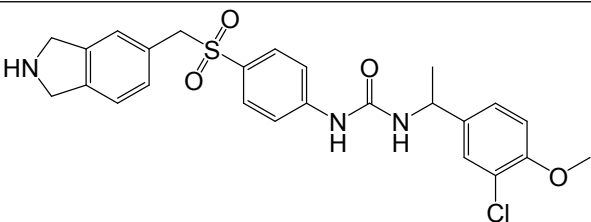
H1443		1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)-1-metilurea
H1444		1-(1-(3,4-dimetoxifenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonyl)fenil)urea
H1445		1-(1-(3,5-difluorofenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonyl)fenil)urea
H1446		1-(1-(3,5-difluorofenil)etil)-3-(4-(((2-metilisoindolin-5-il)metil)sulfonyl)fenil)urea
H1447		1-(2-metil-4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-1-metilurea

		-3-(1-feniletil)urea
H1448		1-(2-hidroxi-4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1449		1-(1-(3,4-dimetoxifenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1450		1-(1-(2,6-dimetoxifenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1451		1-(1-(2,6-dimetoxifenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
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

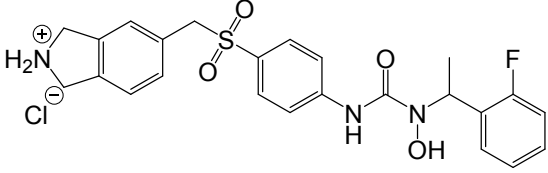
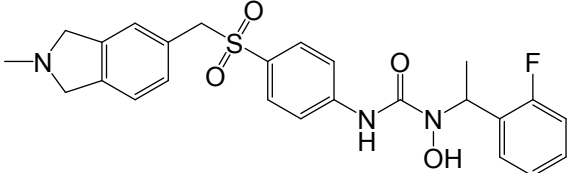
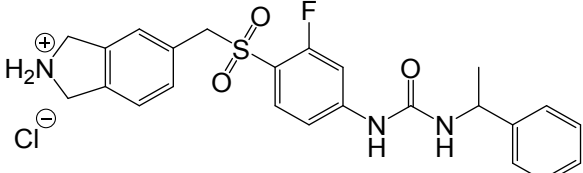
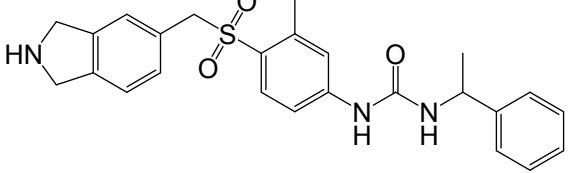
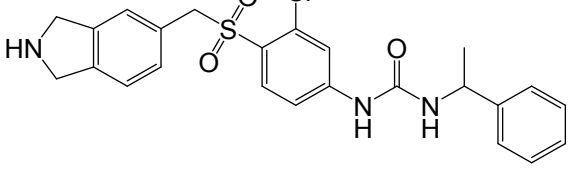
H1457		2-(3-(4-((isoindolin-5-ilmetil) sulfonyl) fenil) ureido)-2-fenilacetamida
H1458		1-hidroxi-1-(4-((2-metilisoindolin-5-il)metil) sulfonyl) fenil)-3-(1-feniletil) urea
H1459		5-((isoindolin-5-ilmetil) sulfonyl)-2-(3-(1-feniletil) ureido)benzoato metílico
H1460		3-(2-hidroxi-4-((isoindolin-5-ilmetil) sulfonyl) fenil)-1-metil-1-(1-feniletil) urea
H1461		1-(4-((isoindolin-5-ilmetil) sulfonyl)-3-metoxifenil)-3-(1-feniletil) urea
H1462		1-(3-metoxi-4-((2-metilisoindolin-5-il)metil) sulfonyl) fenil)-3-(1-feniletil) urea

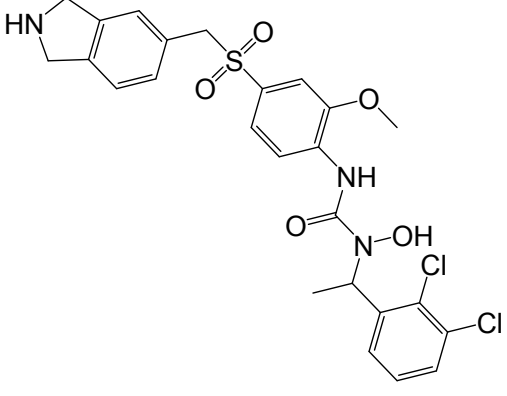
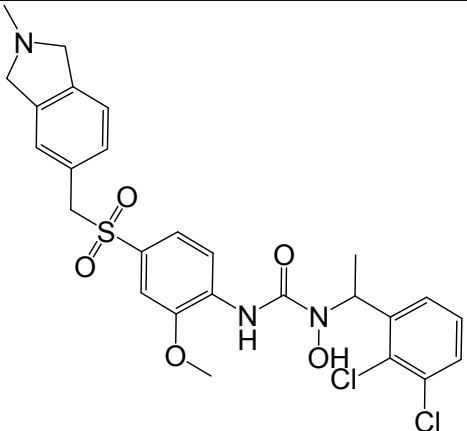
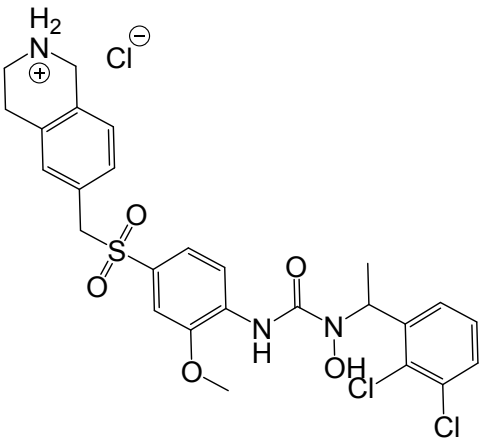
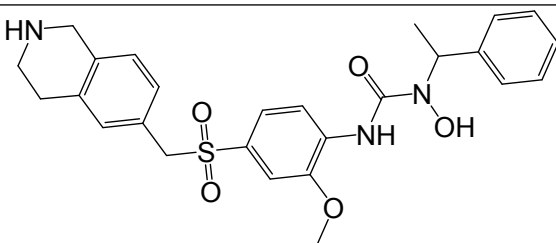
		-3-(1-feniletil)urea
H1463		(S)-1-(4-(((5,6-dihidro-4H-pirrolo[3,4-d]tiazol-2-il)metil)sulfonil)-2-metoxifenil)-3-(1-feniletil)urea
H1464		(S)-1-(2-metoxi-4-(((5-metil-5,6-dihidro-4H-pirrolo[3,4-d]tiazol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea
H1465		(S)-1-(4-(((5,6-dihidro-4H-pirrolo[3,4-d]tiazol-2-il)metil)sulfonil)fenil)-3-(1-feniletil)urea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

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)u

		rea
H1476		1-(1-(3-cloro-4-metoxifenil)etil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1477		1-(1-(3-cloro-4-metoxifenil)etil)-3-(4-((isoindolin-5-il)metil)sulfonil)fenil)urea
H1478		1-(3-cloro-4-metoxibencil)-3-(4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)urea
H1481		(R)-1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea

H1482		(S)-1-(1-(2,3-diclorofenil)etil)-3-(2-metoxi-4-(((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1484		1-(2-ciclopropil-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1485		1-(2-bromo-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea
H1486		5-((isoindolin-5-ilmetil)sulfonil)-2-(3-(1-feniletil)ureido)benzoico
H1487		1-(3-hidroxi-4-((2-metilisoin-dolin-5-il)metil)sulfonil)fenil)-3-(1-feniletil)urea

H1490		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(4-((isoindolin-5-ilmetil) sulfonil) fenil) urea
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
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
H1503		1-bencil-1-hidroxi-3-(4-((2-metilisoindolin-5-il)metil) sulfonil) fenil) urea

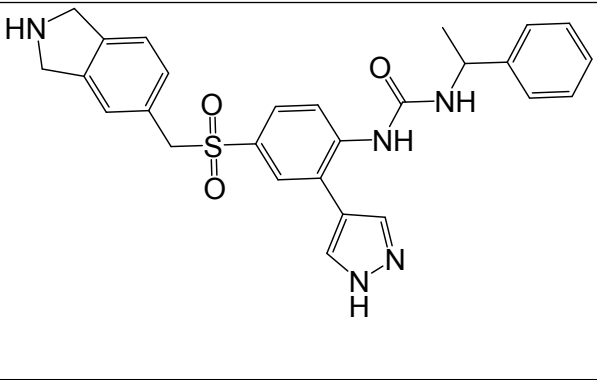
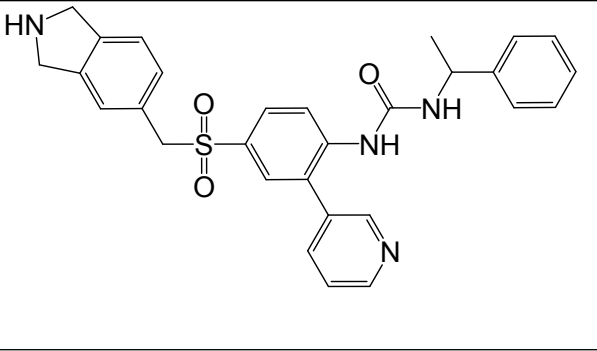
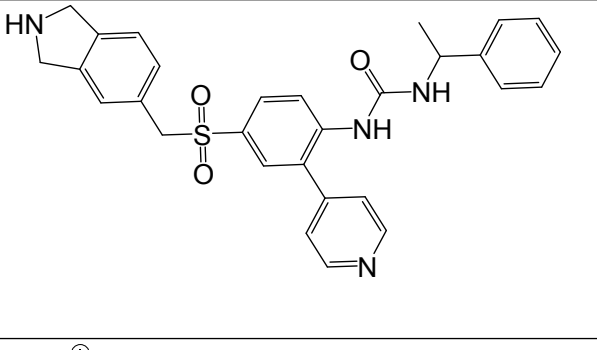
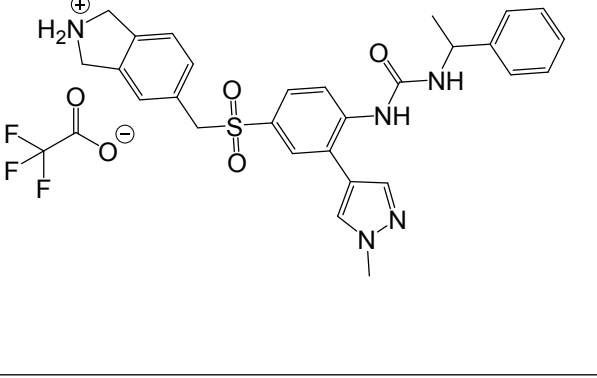
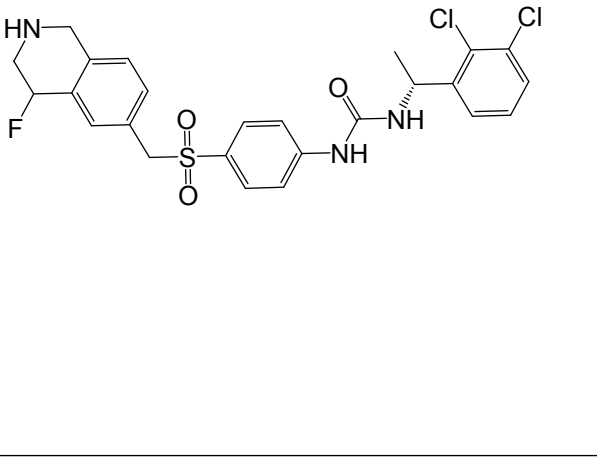
H1504		1-(3-bromo-4- ((isoindolin-5- ilmetil) sulfonil) fenil) - 3-(1-feniletil) urea
H1505		2-((isoindolin-5- ilmetil) sulfonil) -5-(3- (1- feniletil) ureido) benzoat o metílico
H1506		1-(3-ciclopropil-4- ((isoindolin-5- ilmetil) sulfonil) fenil) - 3-(1-feniletil) urea
H1507		1-(4-((isoindolin-5- ilmetil) 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

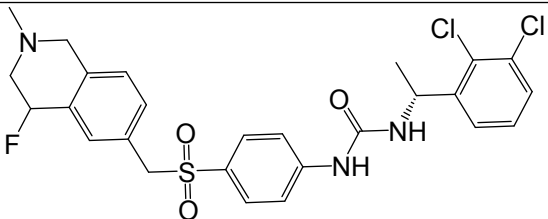
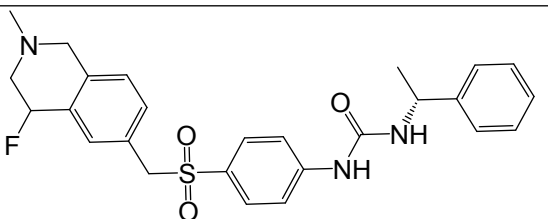
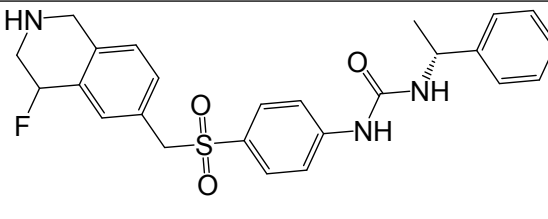
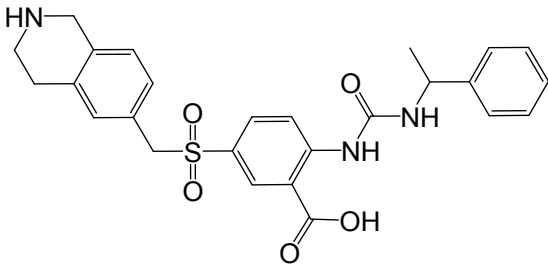
H1509		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(4-((isoindolin-5-ilmetil) sulfonil) fenil) urea
H1510		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(4-((isoindolin-5-ilmetil) sulfonil)-3-metoxifenil) urea
H1511		1-(1-(2-fluorofenil)etil)-1-hidroxi-3-(3-metoksi-4-((2-metilisoindolin-5-il)metil) sulfonil) fenil) urea
H1512		1-(2-(2-hidroxiopropan-2-il)-4-((isoindolin-5-ilmetil) sulfonil) fenil)-3-(1-feniletil) urea
H1515		1-hidroxi-3-(4-((isoindolin-5-ilmetil) sulfonil)-3-

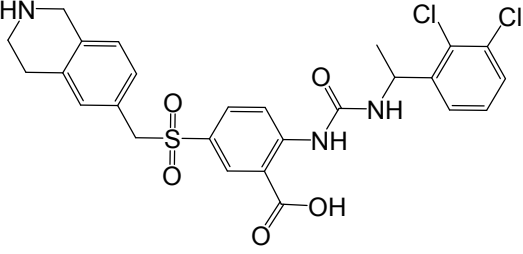
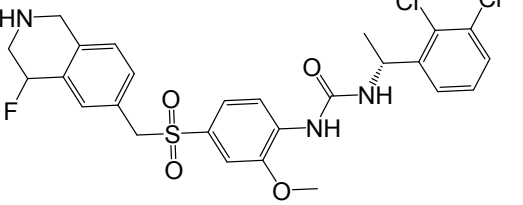
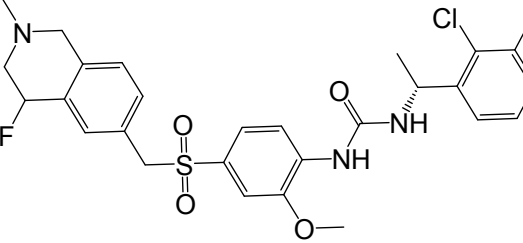
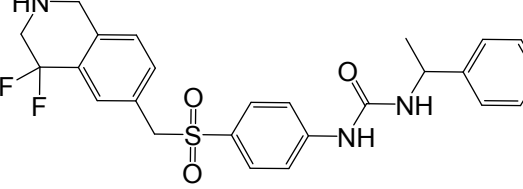
		metoxifenil)-1-(1-feniletil)urea
H1516		1-hidroxi-3-(3-metoksi-4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)-1-(1-feniletil)urea
H1517		1-hidroxi-3-(4-((isoindolin-5-ilmetil)sulfonil)-2-metoxifenil)-1-(1-feniletil)urea
H1518		1-hidroxi-3-(2-metoksi-4-((2-metilisoindolin-5-il)metil)sulfonil)fenil)-1-(1-feniletil)urea
H1519		1-(4-((isoindolin-5-ilmetil)sulfonil)-2-(1H-pirazol-3-il)fenil)-3-(1-feniletil)urea
H1520		1-(3-(hidroximetil)-4-((isoindolin-5-ilmetil)sulfonil)fenil)-3-(1-feniletil)urea

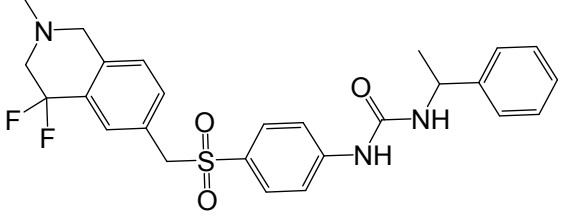
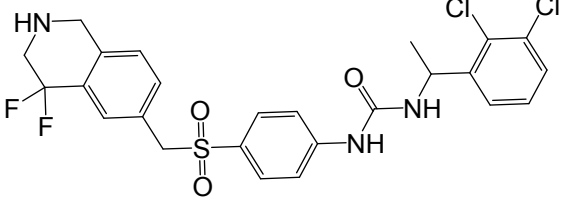
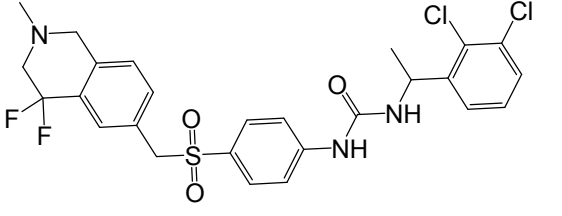
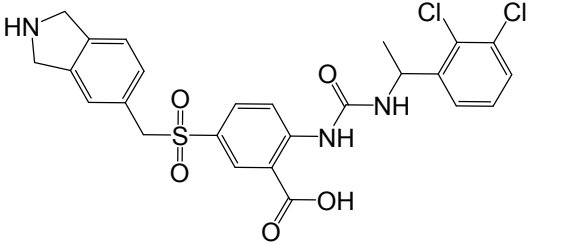
H1521		1-(1-(3-(difluorometil)-4-metilfenil)etil)-3-(4-((isoindolin-5-ilmetil) sulfonil) fenil) urea
H1523		1-(1-(2,3-diclorofenil)etil)-1-hidroxi-3-(2-metoksi-4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil) urea
H1524		1-hidroxi-3-(2-metoksi-4-((3-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil)-1-(1-feniletil) urea
H1525		1-hidroxi-3-(2-metoksi-4-((2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil) sulfonil) fenil)-1-(1-feniletil) urea
H1526		1-hidroxi-3-(4-((isoindolin-5-ilmetil) sulfonil) fenil)-1-(1-feniletil) urea

		1-(1-feniletil)urea
H1527		1-hidroxi-3-(4-((2-metilisoindolin-5-il)metil)sulfonyl)fenil)-1-(1-feniletil)urea
H1528		1-(4-((isoindolin-5-ilmetil)sulfonyl)-2-(1-metil-1H-pirazol-5-il)fenil)-3-(1-feniletil)urea
H1529		2-((isoindolin-5-ilmetil)sulfonyl)-N-metil-5-(3-(1-feniletil)ureido)benzamida
H1530		Ácido 2-((isoindolin-5-ilmetil)sulfonyl)-5-(3-(1-feniletil)ureido)benzoico
H1531		2-((isoindolin-5-ilmetil)sulfonyl)-5-(3-(1-feniletil)ureido)benzamida

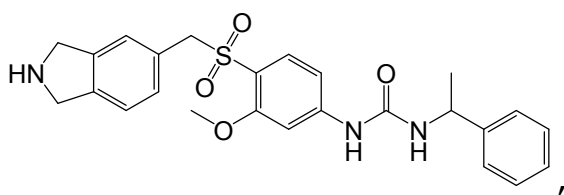
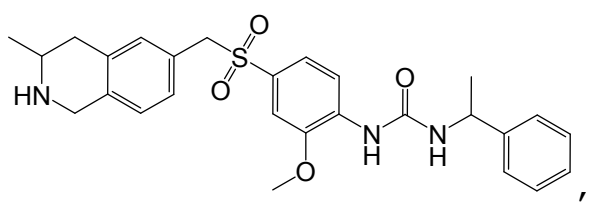
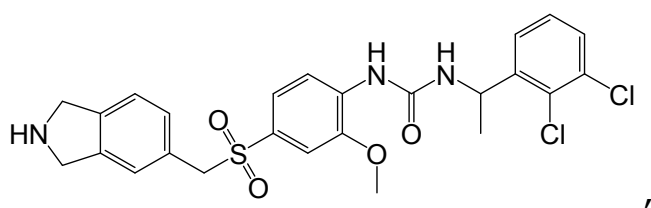
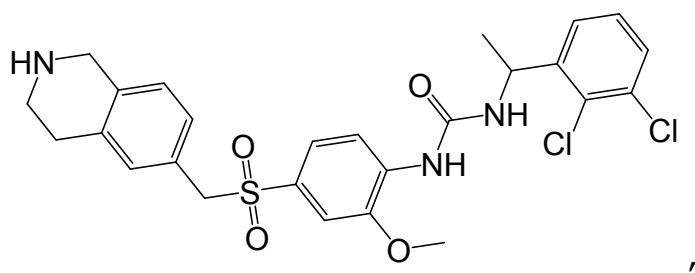
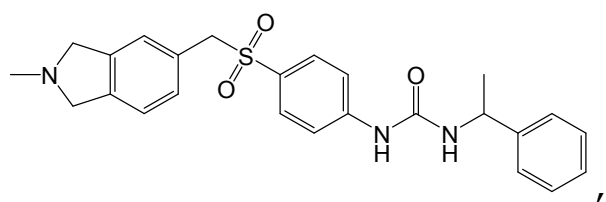
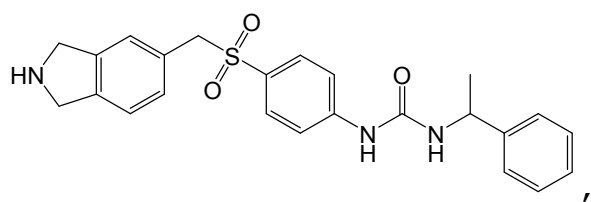
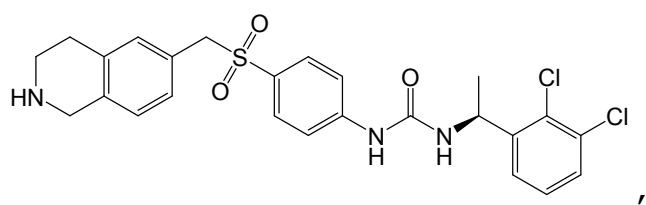
H1532		1-(4-((isoindolin-5-ylmethyl)sulfonyl)-2-(1H-pirazol-4-yl)fenil)-3-(1-feniletil)urea
H1533		1-(4-((isoindolin-5-ylmethyl)sulfonyl)-2-(piridin-3-il)fenil)-3-(1-feniletil)urea
H1534		1-(4-((isoindolin-5-ylmethyl)sulfonyl)-2-(piridin-4-il)fenil)-3-(1-feniletil)urea
H1535		1-(4-((isoindolin-5-ylmethyl)sulfonyl)-2-(1-metil-1H-pirazol-4-il)fenil)-3-(1-feniletil)urea
H1537		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonyl)fenil)urea

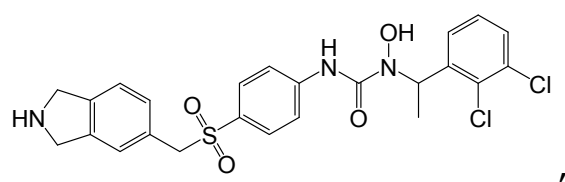
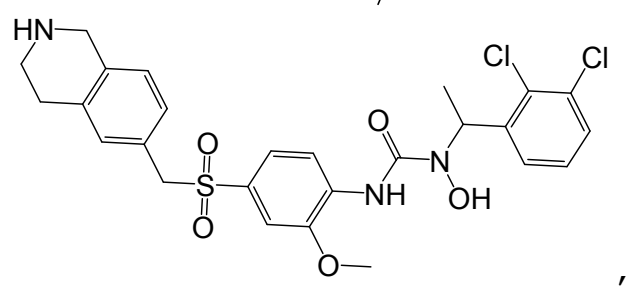
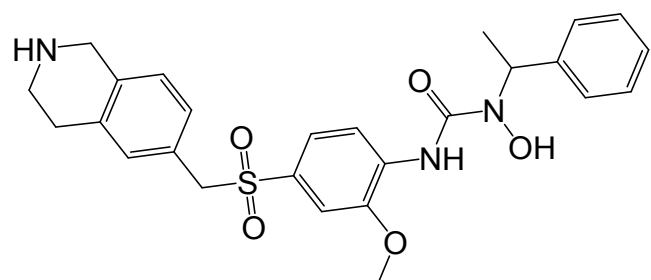
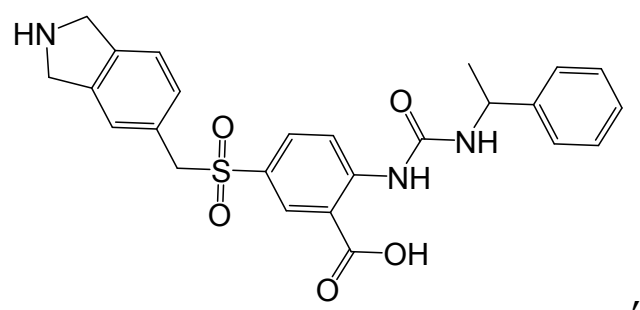
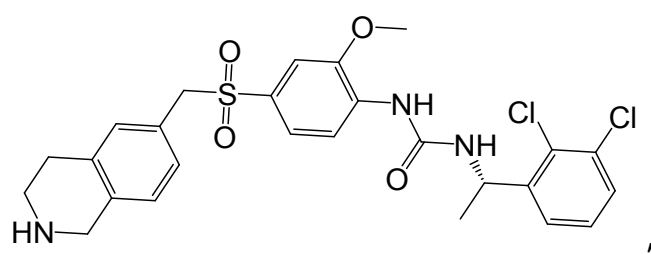
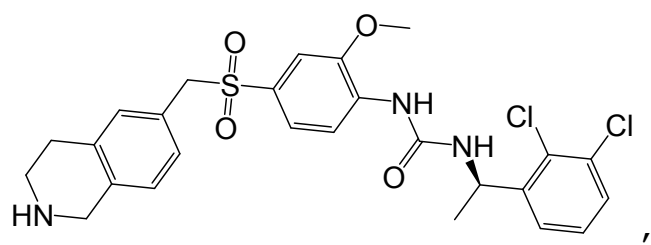
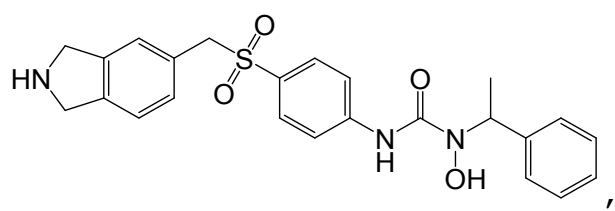
H1538		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-((4-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1539		1-(4-((4-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-3-((R)-1-feniletil)urea
H1540		1-(4-((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)-3-((R)-1-feniletil)urea
H1541		Ácido 2-(3-(1-feniletil)ureido)-5-((1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)benzoico

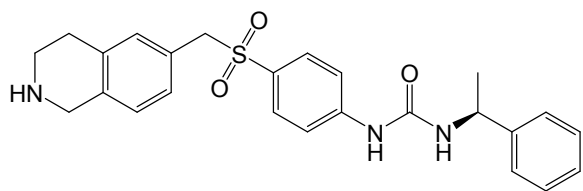
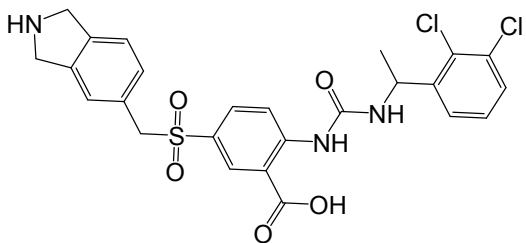
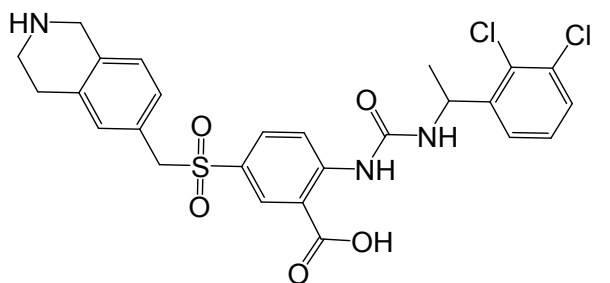
H1542		Ácido 2-(3-(1-(2,3-diclorofenil)etil)ureido)-5-(((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)benzoico
H1543		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-(((4-fluoro-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)-2-metoxifenil)urea
H1544		1-((R)-1-(2,3-diclorofenil)etil)-3-(4-(((4-fluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfon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

H1546		1-(4-(((4,4-difluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)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)sulfonil)fenil)urea
H1548		1-(1-(2,3-diclorofenil)etil)-3-(4-(((4,4-difluoro-2-metil-1,2,3,4-tetrahidroisoquinolin-6-il)metil)sulfonil)fenil)urea
H1549		Ácido 2-(3-(1-(2,3-diclorofenil)etil)ureido)-5-((isoindolin-5-ilmetil)sulfonyl)benzoico

4. El compuesto de la reivindicación 1, CARACTERIZADO porque se selecciona del grupo formado por:

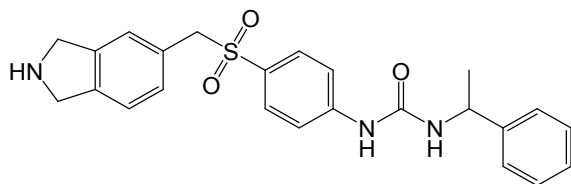






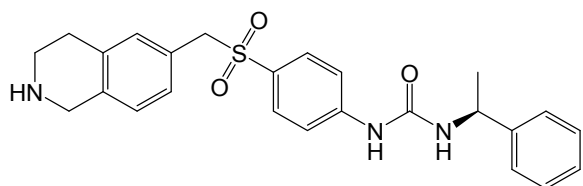
o una sal farmacéuticamente aceptable del mismo.

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



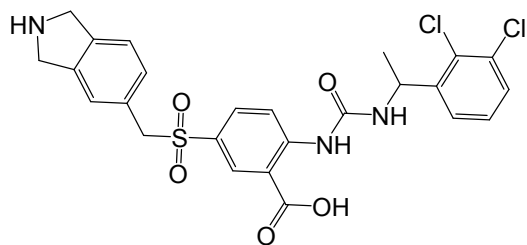
o una sal farmacéuticamente aceptable del mismo.

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



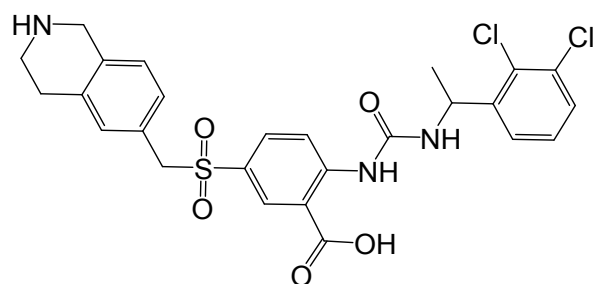
o una sal farmacéuticamente aceptable del mismo.

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



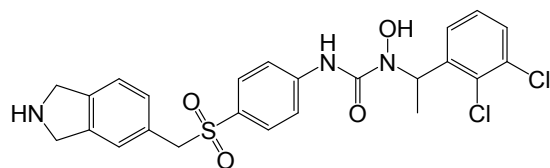
o una sal farmacéuticamente aceptable del mismo.

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



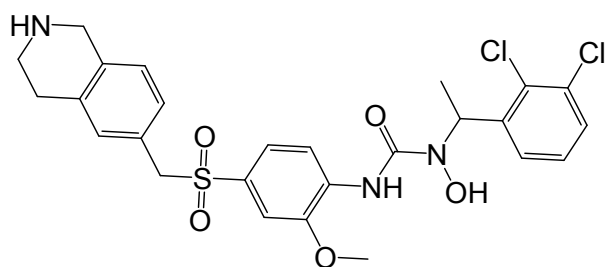
o una sal farmacéuticamente aceptable del mismo.

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



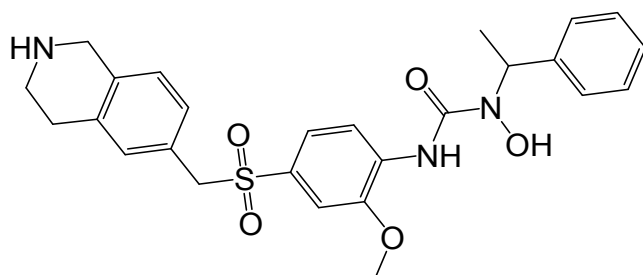
o una sal farmacéuticamente aceptable del mismo.

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



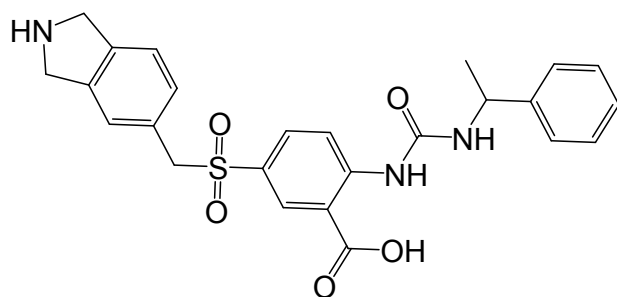
o una sal farmacéuticamente aceptable del mismo.

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



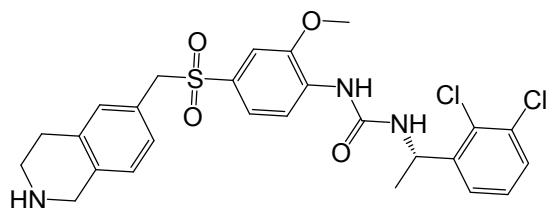
o una sal farmacéuticamente aceptable del mismo.

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



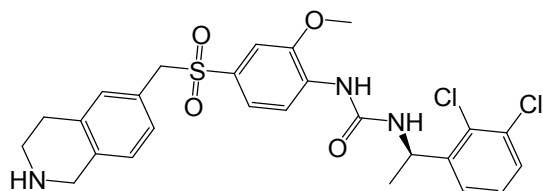
o una sal farmacéuticamente aceptable del mismo.

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



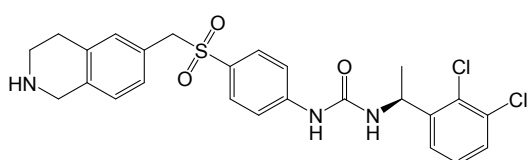
o una sal farmacéuticamente aceptable del mismo.

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



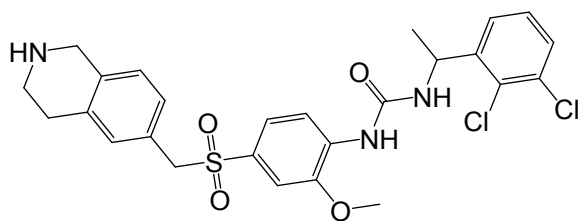
o una sal farmacéuticamente aceptable del mismo.

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



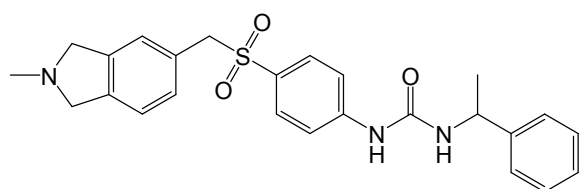
o una sal farmacéuticamente aceptable del mismo.

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



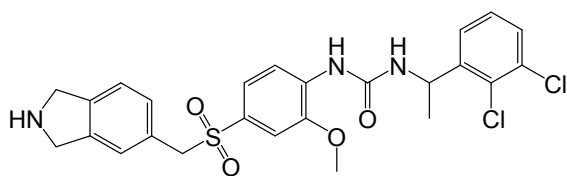
o una sal farmacéuticamente aceptable del mismo.

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



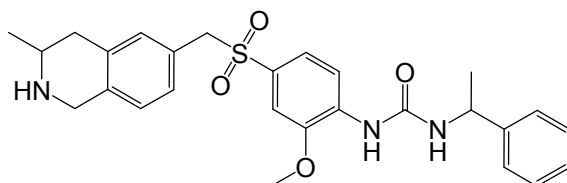
o una sal farmacéuticamente aceptable del mismo.

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



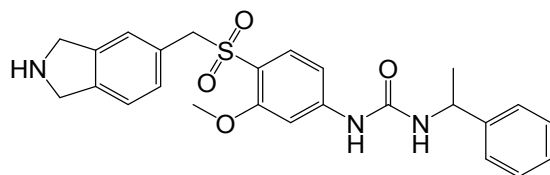
o una sal farmacéuticamente aceptable del mismo.

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



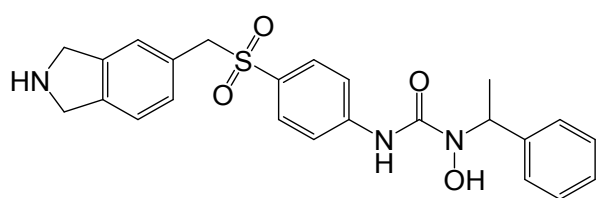
o una sal farmacéuticamente aceptable del mismo.

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



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.