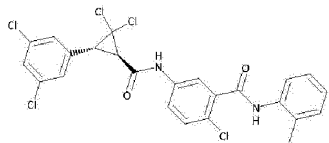
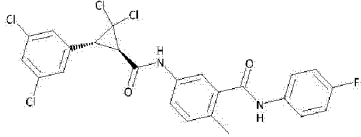
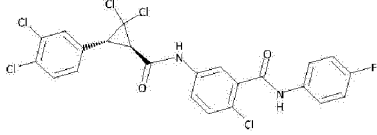
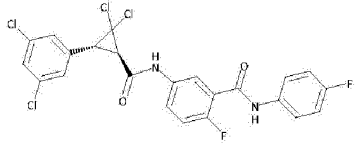
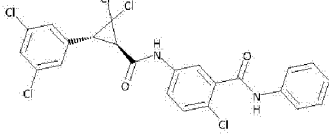
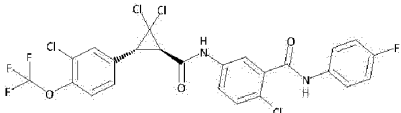
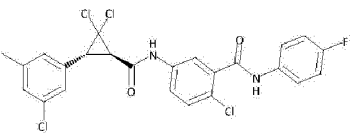
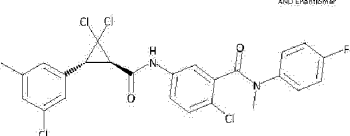
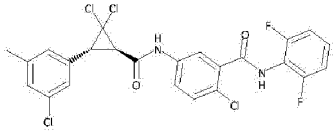
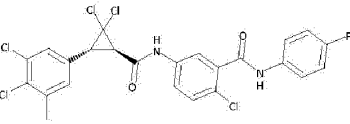


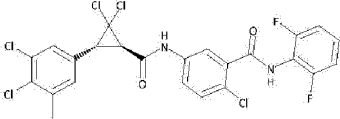
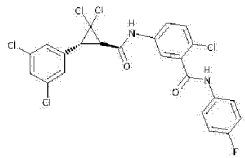
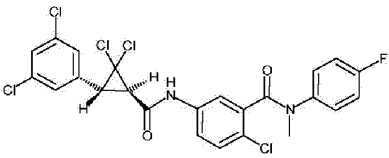
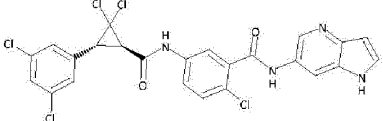
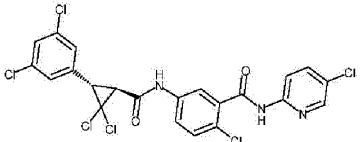
Figure 1

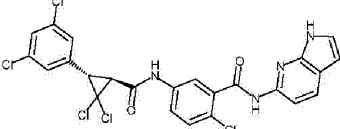
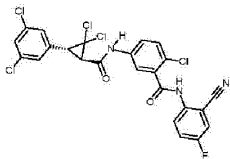
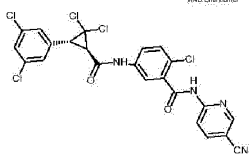
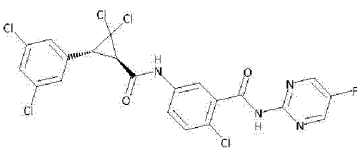
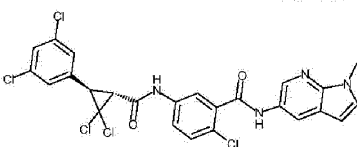
#		stereo
1000	AND Enantiomer 	Racemate
1001	AND Enantiomer 	Racemate
1002	AND Enantiomer 	Racemate
1003	AND Enantiomer 	Racemate
1004	AND Enantiomer 	Racemate

1005	AND Enantiomer Racemate
1006	AND Enantiomer Racemate
1007	AND Enantiomer Racemate
1008	AND Enantiomer Racemate
1009	AND Enantiomer Racemate

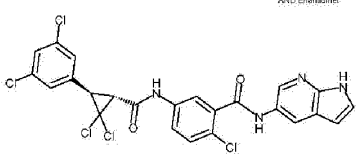
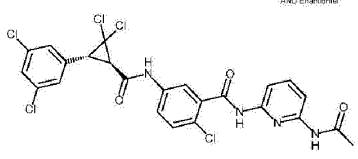
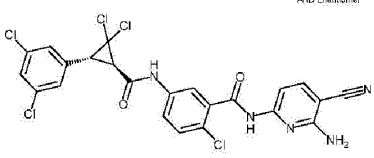
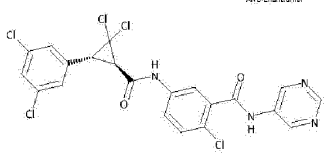
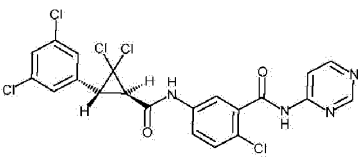
1010	AND Enantiomer <chem>Clc1cc(Cl)cc(N[C@@H]1C(Cl)(Cl)C1)cc1cc(NC(=O)c2ccc(Cl)cc2NC(=O)Nc3cc(Cl)nc(C#N)c3)cc1</chem>	Racemate
1011	AND Enantiomer <chem>Clc1cc(Cl)cc(N[C@@H]1C(Cl)(Cl)C1)cc1cc(NC(=O)c2ccc(Cl)cc2NC(=O)Nc3cc(Cl)nc(C#N)c3)cc1</chem>	Racemate
1012	AND Enantiomer <chem>Clc1cc(Cl)cc(N[C@@H]1C(Cl)(Cl)C1)cc1cc(NC(=O)c2ccc(F)cc2NC(=O)Nc3cc(F)cc(F)cc3)cc1</chem>	Racemate
1013	AND Enantiomer <chem>Clc1cc(Cl)cc(N[C@@H]1C(Cl)(Cl)C1)cc1cc(NC(=O)c2ccc(F)cc2NC(=O)Nc3cc(F)cc(F)cc3)cc1</chem>	Racemate
1014	AND Enantiomer <chem>Clc1cc(Cl)cc(N[C@@H]1C(Cl)(Cl)C1)cc1cc(NC(=O)c2ccc(Cl)cc2NC(=O)Nc3ccncc3)cc1</chem>	Racemate

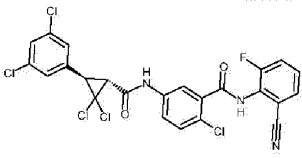
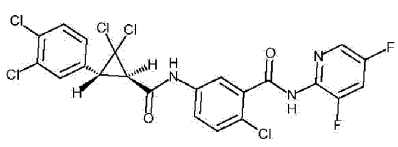
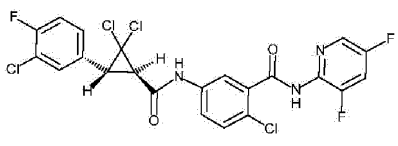
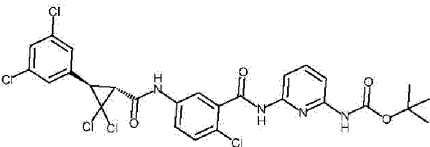
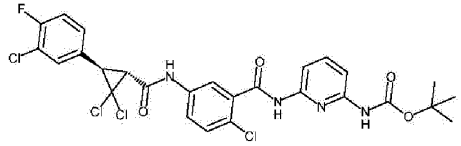
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1016	AND Enantiomer 	Racemate
1017	AND Enantiomer 	Racemate
1018	AND Enantiomer 	Racemate
1019	AND Enantiomer 	Racemate

1020	AND Enantiomer 	Racemate
1021		1R,3R
1022		1R,3R
1023	AND Enantiomer 	Racemate
1024	AND Enantiomer 	Racemate

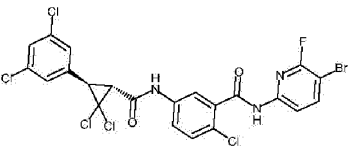
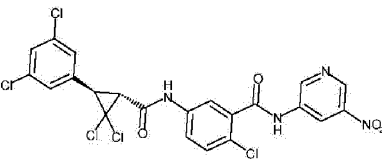
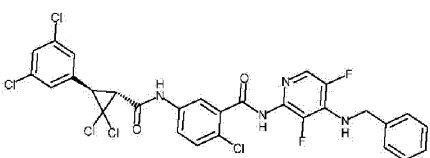
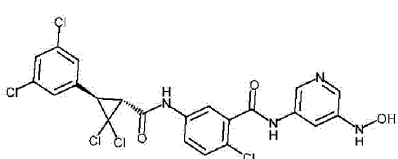
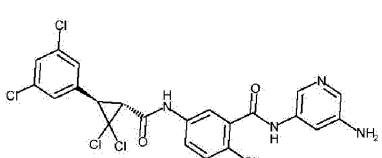
1025	AND Enantiomer 	Racemate
1026		1R,3R
1027	AND Enantiomer 	Racemate
1028	AND Enantiomer 	Racemate
1029	AND Enantiomer 	Racemate

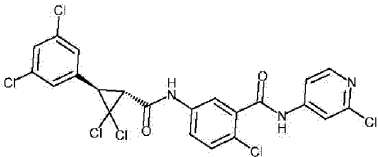
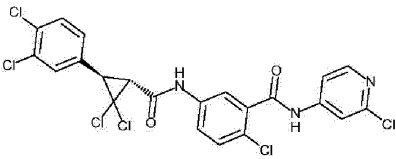
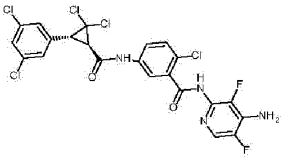
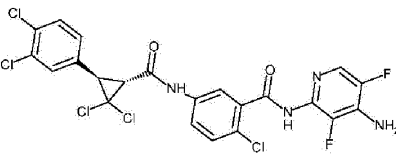
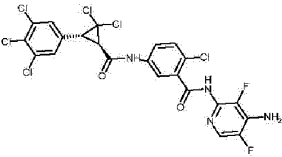
1030	AND Enantiomer <chem>Clc1cc(Cl)cc(C2(C(Cl)Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)ccc4)c(Cl)c1</chem>	Racemate
1031	AND Enantiomer <chem>Clc1cc(Cl)cc(C2(C(Cl)Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)ncn4)c(Cl)c1</chem>	Racemate
1032	AND Enantiomer <chem>Clc1cc(Cl)cc(C2(C(Cl)Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4c[nH]c5ccccc45)c(Cl)c1</chem>	Racemate
1033	AND Enantiomer <chem>Clc1cc(Cl)cc(C2(C(Cl)Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4c[nH]c5ccccc45)c(Cl)c1</chem>	Racemate
1034	AND Enantiomer <chem>Clc1cc(Cl)cc(C2(C(Cl)Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4c[nH]c5ccccc45)c(Cl)c1</chem>	Racemate

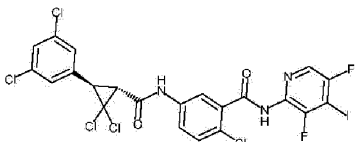
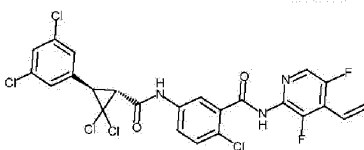
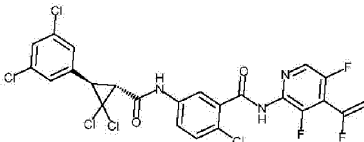
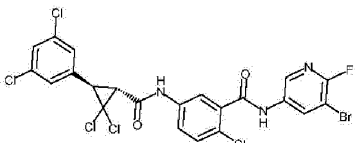
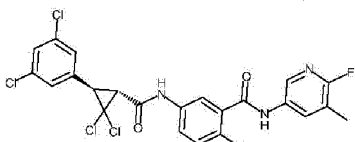
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1036	AND Enantiomer 	Racemate
1037	AND Enantiomer 	Racemate
1038	AND Enantiomer 	Racemate
1039		1R,3R

1040	AND Enantiomer 	Racemate
1041		1R,3R
1042		1R,3R
1043	AND Enantiomer 	Racemate
1044	AND Enantiomer 	Racemate

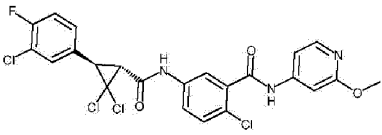
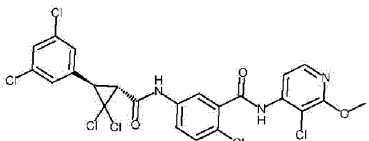
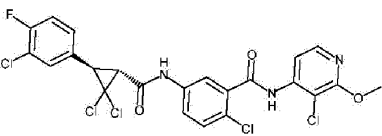
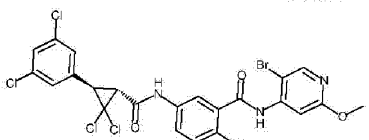
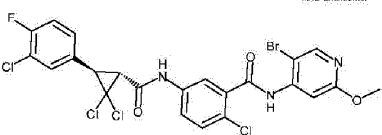
1045	AND Enantiomer <chem>Clc1cc(Cl)cc(C1(C(Cl)Cl)C(=O)NC2=CC=C(Cl)C(=O)NC3=CC=C(N)N=C3)cc1</chem>	Racemate
1046	AND Enantiomer <chem>Fc1cc(Cl)cc(C1(C(Cl)Cl)C(=O)NC2=CC=C(Cl)C(=O)NC3=CC=C(N)N=C3)cc1</chem>	Racemate
1047	AND Enantiomer <chem>Clc1cc(Cl)cc(C1(C(Cl)Cl)C(=O)NC2=CC=C(Cl)C(=O)NC3=CC=C(N)C(C(F)(F)F)=N3)cc1</chem>	Racemate
1048	AND Enantiomer <chem>N#Cc1cc(Cl)cc(C1(C(Cl)Cl)C(=O)NC2=CC=C(Cl)C(=O)NC3=CC=C(F)N=C3F)cc1</chem>	Racemate
1049	AND Enantiomer <chem>Clc1cc(Cl)cc(C1(C(Cl)Cl)C(=O)NC2=CC=C(Cl)C(=O)NC3=CC=C(N)C(F)=N3)cc1</chem>	Racemate

1050	AND Enantiomer  <chem>ClC1=CC=C(C=C1C2(Cl)CC2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(Br)cn4</chem>	Racemate
1051	 <chem>ClC1=CC=C(C=C1C2(Cl)CC2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc([N+](=O)[O-])cn4</chem>	1R,3R
1052	 <chem>ClC1=CC=C(C=C1C2(Cl)CC2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(NCc5ccccc5)c(F)n4</chem>	1R,3R
1053	 <chem>ClC1=CC=C(C=C1C2(Cl)CC2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(NO)cn4</chem>	1R,3R
1054	 <chem>ClC1=CC=C(C=C1C2(Cl)CC2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(N)cn4</chem>	1R,3R

1055		1R,3R
1056		1R,3R
1057		1R,3R
1058		1R,3R
1059		1R,3R

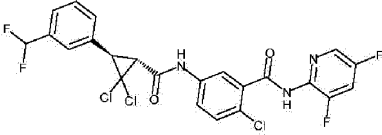
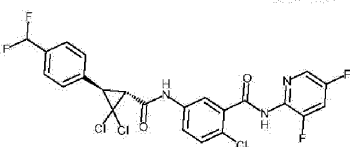
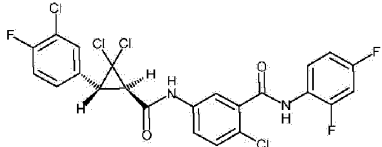
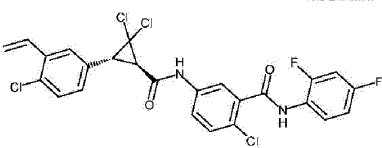
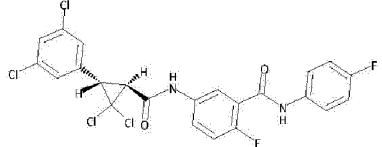
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1061	AND Enantiomer 	Racemate
1062	AND Enantiomer 	Racemate
1063	AND Enantiomer 	Racemate
1064	AND Enantiomer 	Racemate

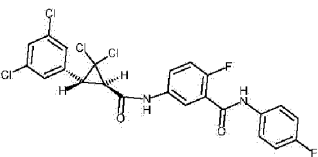
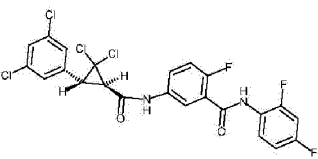
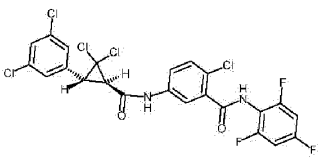
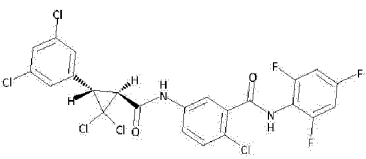
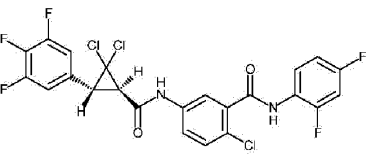
1065	AND Enantiomer <chem>ClC1=CC=C(C=C1C2(Cl)C(Cl)C2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4ccc(F)c(c4)/C=C</chem>	Racemate
1066	AND Enantiomer <chem>ClC1=CC=C(C=C1C2(Cl)C(Cl)C2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4ccc(F)c(c4)C(F)=O</chem>	Racemate
1067	AND Enantiomer <chem>ClC1=CC=C(C=C1C2(Cl)C(Cl)C2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(c4)/C=C</chem>	Racemate
1068	AND Enantiomer <chem>ClC1=CC=C(C=C1C2(Cl)C(Cl)C2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(c4)C(F)=O</chem>	Racemate
1069	AND Enantiomer <chem>ClC1=CC=C(C=C1C2(Cl)C(Cl)C2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4ccc(OC)c(c4)n</chem>	Racemate

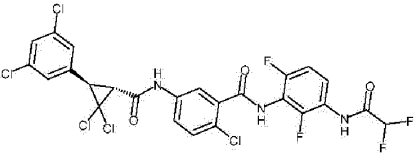
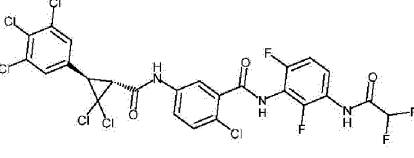
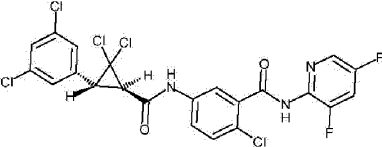
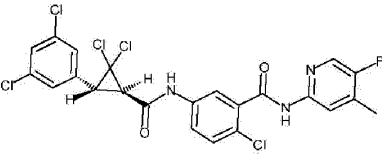
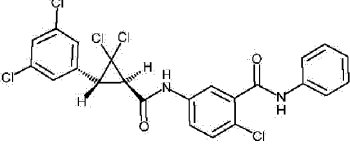
1070	AND Enantiomer  <chem>COc1ccncc1C(=O)Nc2ccc(cc2C(=O)Nc3cc(Cl)cc(Cl)c3)C(=O)C4(Cl)C(Cl)C4c5cc(Cl)c(F)cc5</chem>	Racemate
1071	AND Enantiomer  <chem>COc1ccncc1C(=O)Nc2ccc(cc2C(=O)Nc3cc(Cl)cc(Cl)c3)C(=O)C4(Cl)C(Cl)C4c5cc(Cl)cc(Cl)c5</chem>	Racemate
1072	AND Enantiomer  <chem>COc1cc(Cl)ccn1C(=O)Nc2ccc(cc2C(=O)Nc3cc(Cl)cc(Cl)c3)C(=O)C4(Cl)C(Cl)C4c5cc(Cl)c(F)cc5</chem>	Racemate
1073	AND Enantiomer  <chem>COc1cc(Cl)ccn1C(=O)Nc2ccc(cc2C(=O)Nc3cc(Cl)cc(Cl)c3)C(=O)C4(Cl)C(Cl)C4c5cc(Cl)cc(Cl)c5</chem>	Racemate
1074	AND Enantiomer  <chem>COc1cc(Cl)ccn1C(=O)Nc2ccc(cc2C(=O)Nc3cc(Cl)cc(Cl)c3)C(=O)C4(Cl)C(Cl)C4c5cc(Cl)c(F)cc5</chem>	Racemate

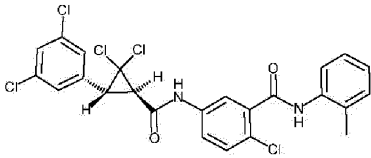
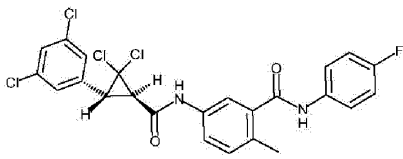
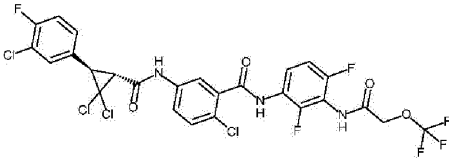
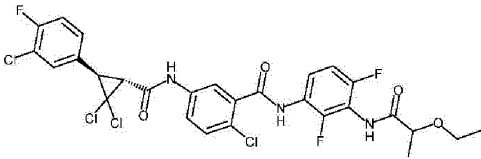
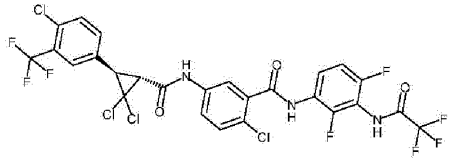
1075	AND Enantiomer <chem>COc1ccncc1NC(=O)c2cc(Cl)ccc2NC(=O)C3(Cl)C(Cl)C3c4cc(Cl)cc(Cl)c4</chem>	Racemate
1076	AND Enantiomer <chem>COc1ccncc1NC(=O)c2cc(Cl)ccc2NC(=O)C3(Cl)C(Cl)C3c4cc(F)cc(Cl)c4</chem>	Racemate
1077	AND Enantiomer <chem>COc1cc(Cl)nc(C1=CC=C(C=C1)NC(=O)C2(Cl)C(Cl)C2c3cc(Cl)cc(Cl)c3)c1</chem>	Racemate
1078	AND Enantiomer <chem>COc1cc(Cl)nc(C1=CC=C(C=C1)NC(=O)C2(Cl)C(Cl)C2c3cc(F)cc(Cl)c3)c1</chem>	Racemate
1079	AND Enantiomer <chem>Fc1cc(F)cc(Cl)c1C2(Cl)C(Cl)C2C(=O)Nc3cc(Cl)ccc3NC(=O)Nc4cc(F)cc(F)c4</chem>	Racemate

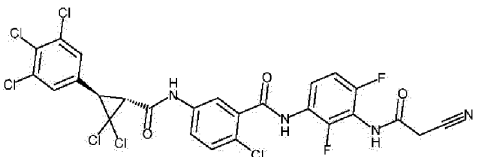
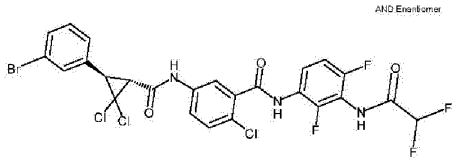
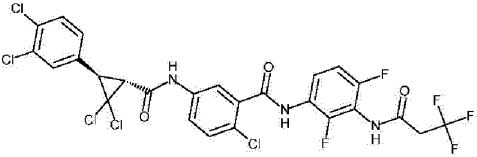
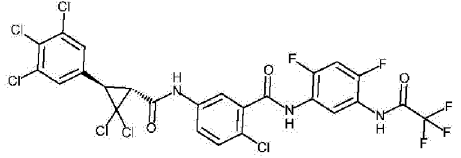
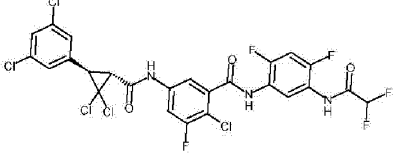
1080	AND Enantiomer <chem>Fc1cc(F)cc(cc1C2C(Cl)(Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)cc(F)cn4)C2=O</chem>	Racemate
1081	AND Enantiomer <chem>Fc1cc(F)cc(cc1C2C(Cl)(Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)cc(F)cn4)C2=O</chem>	Racemate
1082	AND Enantiomer <chem>Fc1cc(F)cc(cc1C2C(Cl)(Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)cc(F)cn4)C2=O</chem>	Racemate
1083	AND Enantiomer <chem>Fc1cc(F)cc(cc1C2C(Cl)(Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)cc(F)cn4)C2=O</chem>	Racemate
1084	AND Enantiomer <chem>Fc1cc(F)cc(cc1C2C(Cl)(Cl)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)cc(F)cn4)C2=O</chem>	Racemate

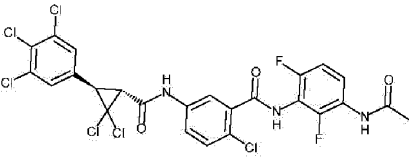
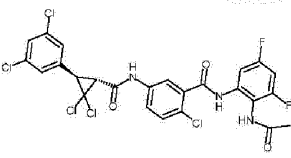
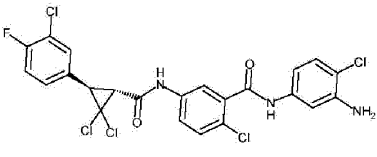
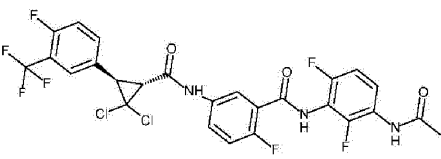
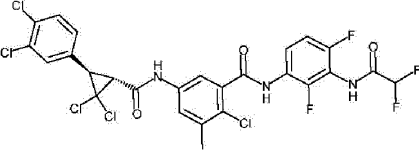
1085	AND Enantiomer 	Racemate
1086	AND Enantiomer 	Racemate
1087		1R,3R
1088	AND Enantiomer 	Racemate
1089		1S,3S

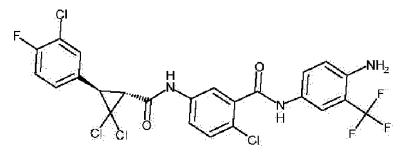
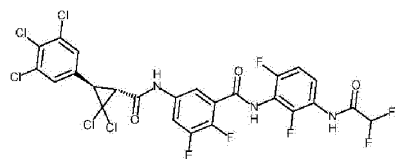
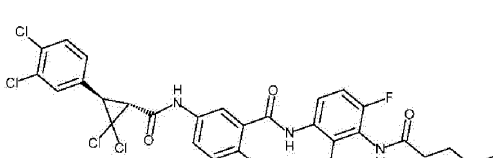
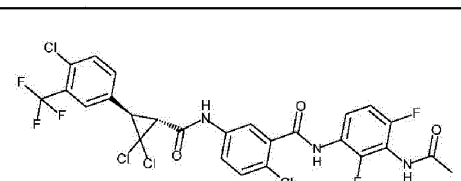
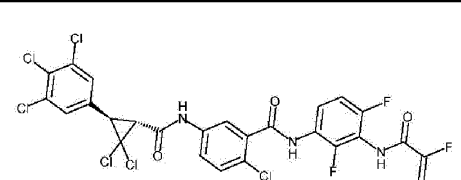
1090		1R,3R
1091		1R,3R
1092		1R,3R
1093		1S,3S
1094		1R,3R

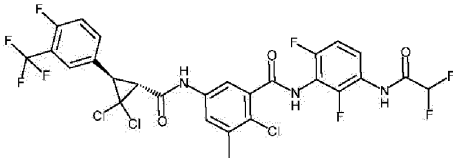
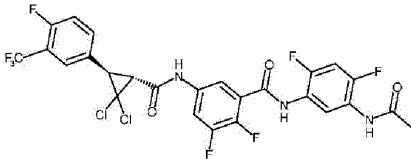
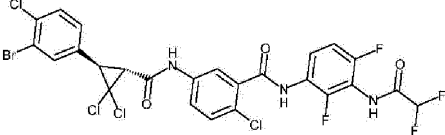
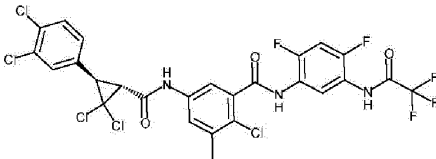
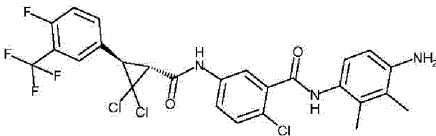
1095		1R,3R
1096		1R,3R
1097		1R,3R
1098		1R,3R
1099		1R,3R

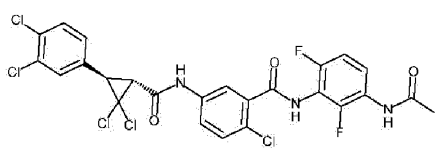
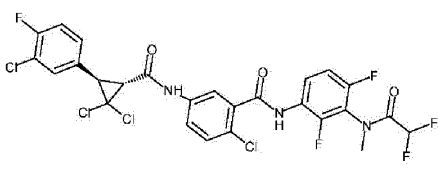
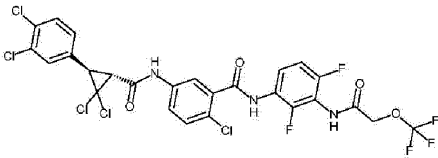
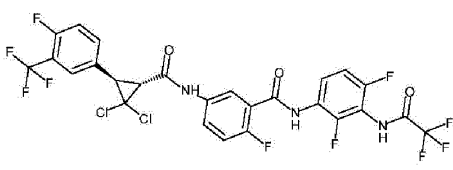
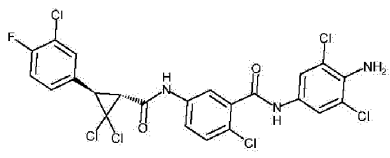
1100		1R,3R
1101		1R,3R
1102		1R, 3R
1103		1R, 3R
1104		1R, 3R

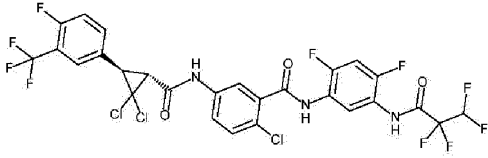
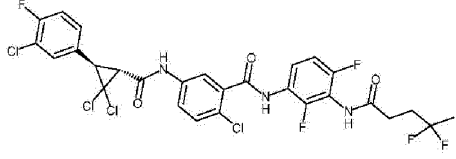
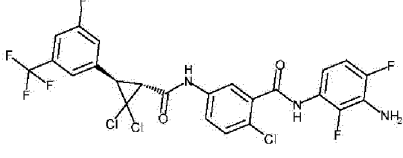
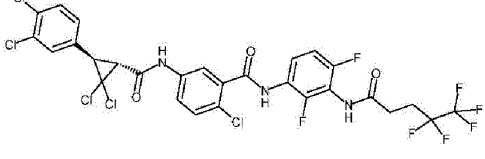
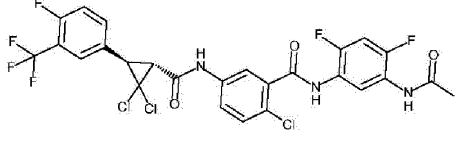
1105		1R, 3R
1106	 AND Enantiomer	1R, 3R
1107		1R, 3R
1108		1R, 3R
1109		1R, 3R

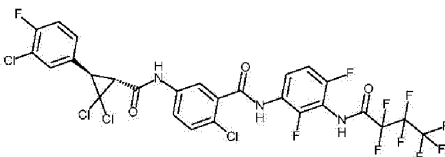
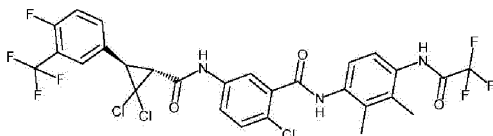
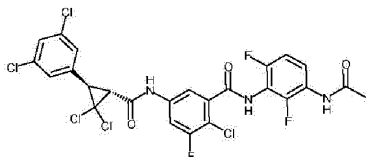
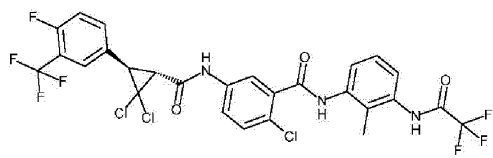
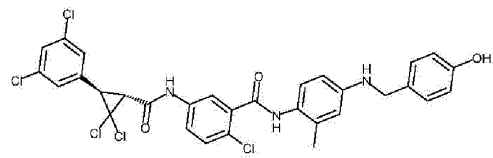
1110		1R, 3R
1111	AND Diastereomer: 	Racemate
1112	AND Enantiomer: 	Racemate
1113		1R, 3R
1114		1R, 3R

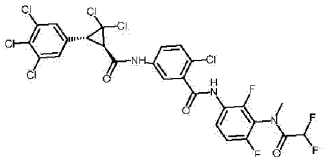
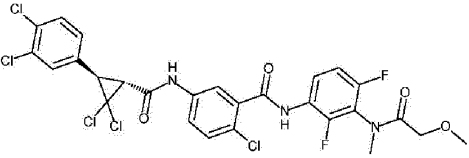
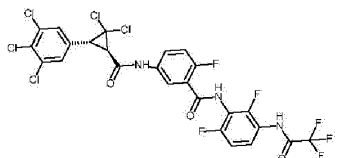
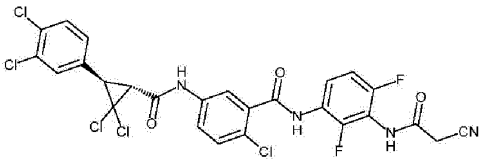
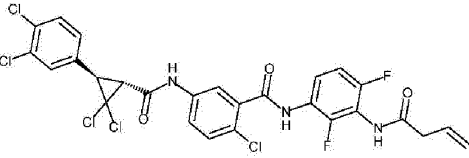
1115	AND ENANTIOMER 	Racemate
1116		1R, 3R
1117		1R, 3R
1118		1R, 3R
1119		1R, 3R

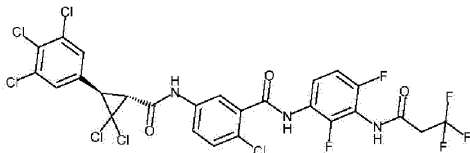
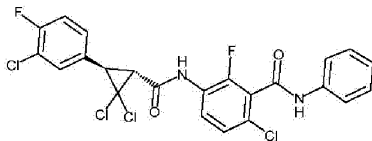
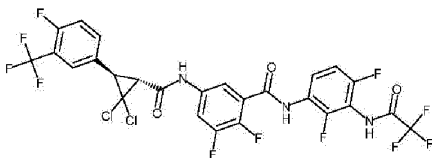
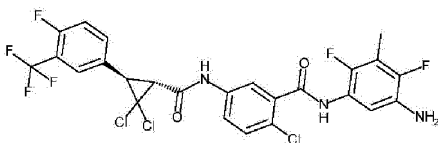
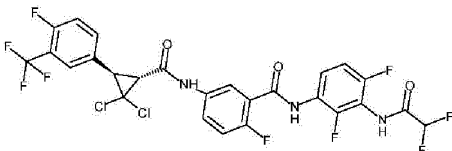
1120		1R, 3R
1121		1R, 3R
1122	AND Enantiomer 	Racemate
1123		1R, 3R
1124		1R, 3R

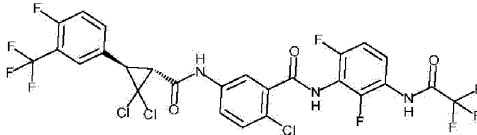
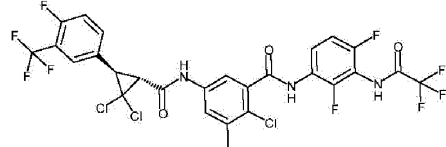
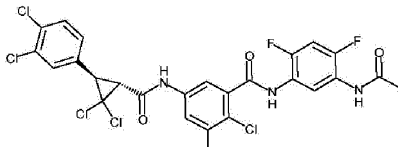
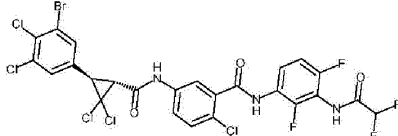
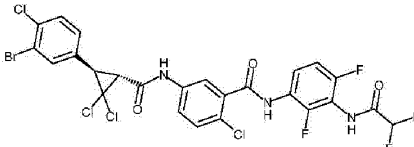
1125		1R, 3R
1126		1R, 3R
1127		1R, 3R
1128		1R, 3R
1129	AND Enantiomer 	Racemate

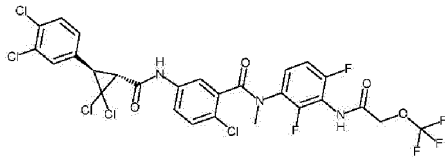
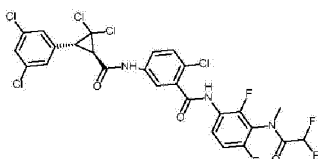
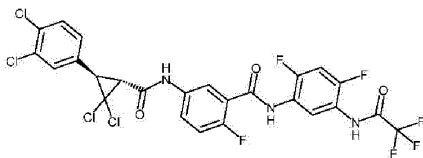
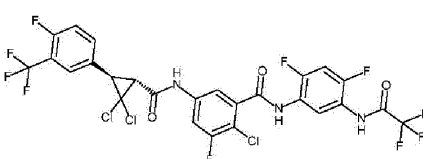
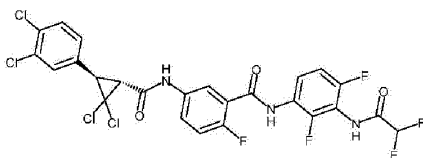
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1131		1R, 3R
1132		1R, 3R
1133		1R, 3R
1134		1R, 3R

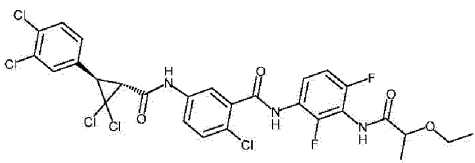
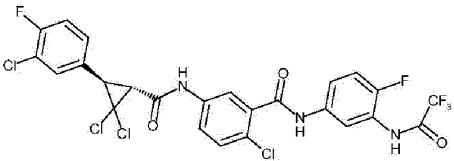
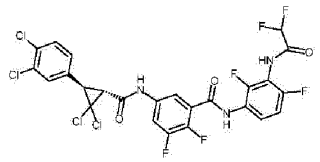
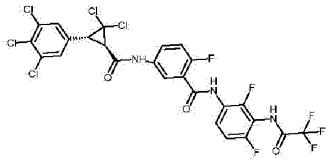
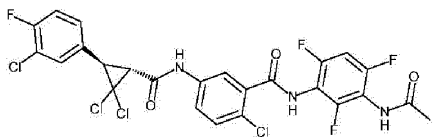
1135		1R, 3R
1136		1R, 3R
1137		1R, 3R
1138		1R, 3R
1139	AND Enantiomer 	Racemate

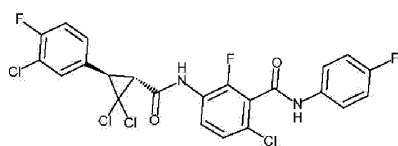
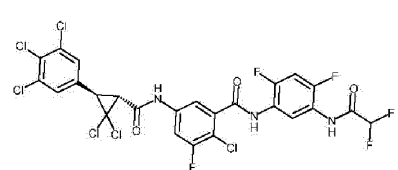
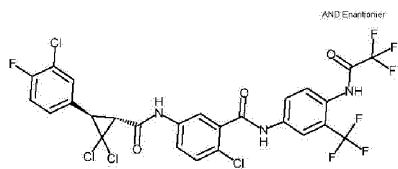
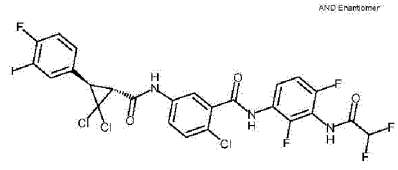
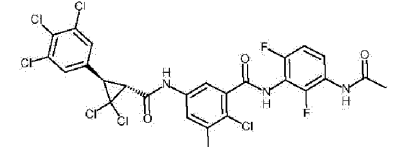
1140		1R, 3R
1141		1R, 3R
1142		1R, 3R
1143		1R, 3R
1144		1R, 3R

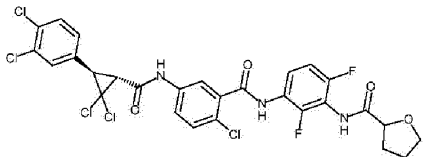
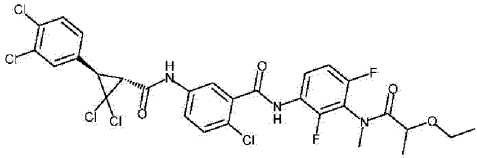
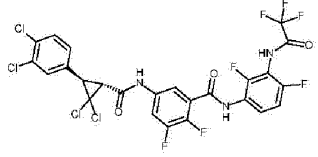
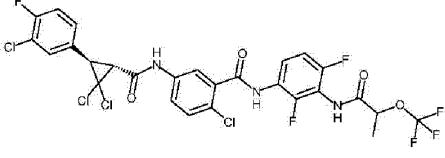
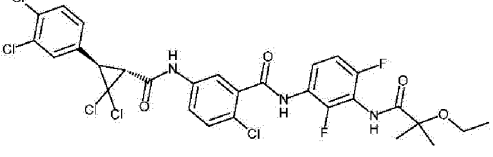
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1147		1R, 3R
1148		1R, 3R
1149		1R, 3R

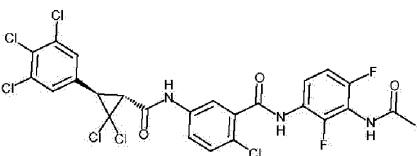
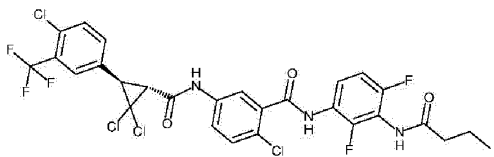
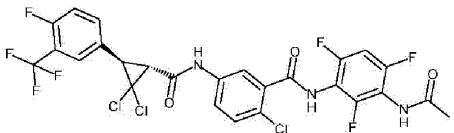
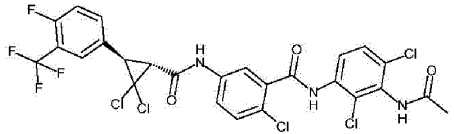
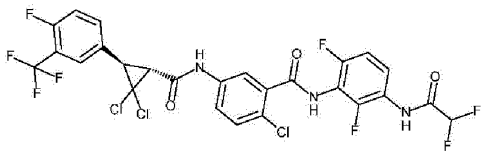
1150		1R, 3R
1151		1R, 3R
1152		1R, 3R
1153	Atto Enantiomer 	Racemate
1154		1R, 3R

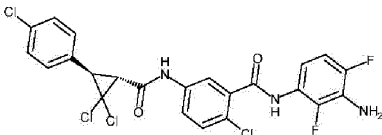
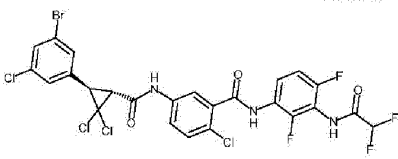
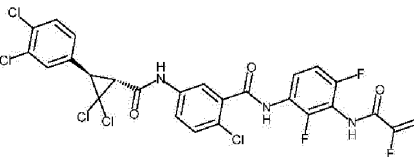
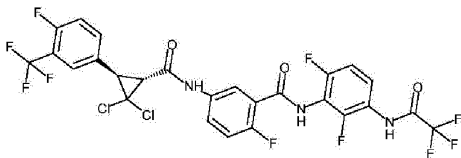
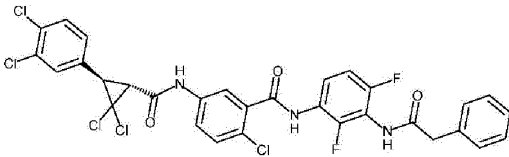
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1156		1R, 3R
1157		1R, 3R
1158		1R, 3R
1159		1R, 3R

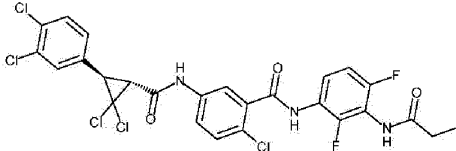
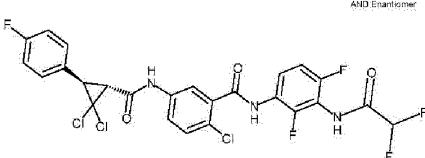
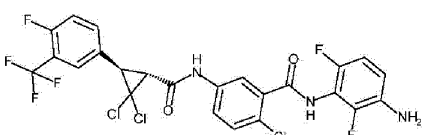
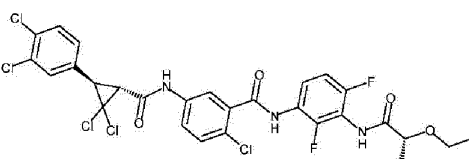
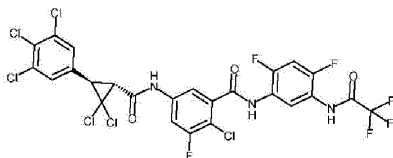
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1161		1R, 3R
1162		1R, 3R
1163		1R, 3R
1164		1R, 3R

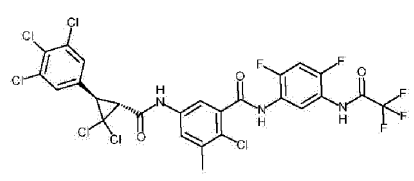
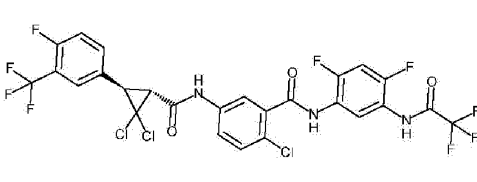
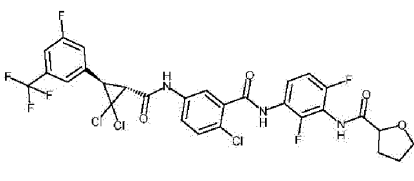
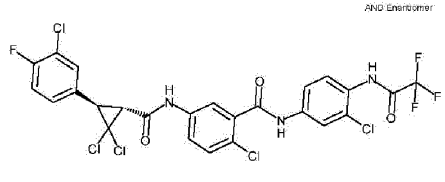
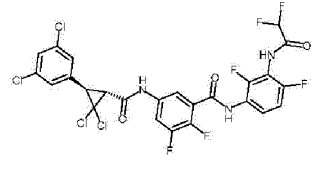
1165		1R, 3R
1166		1R, 3R
1167		Racemate
1168		Racemate
1169		1R, 3R

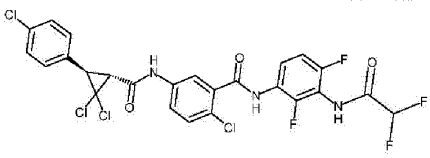
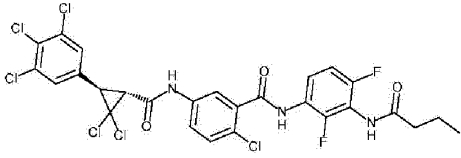
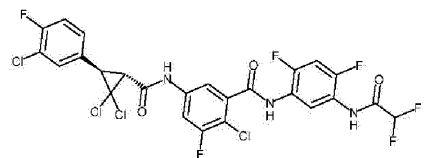
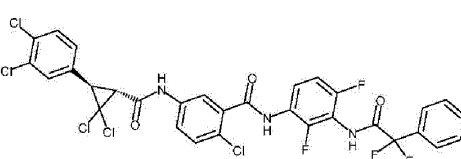
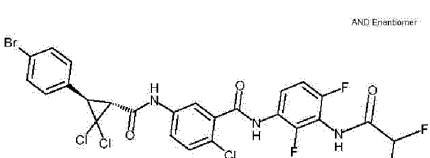
1170		1R, 3R
1171		1R, 3R
1172		1R, 3R
1173		1R, 3R
1174		1R, 3R

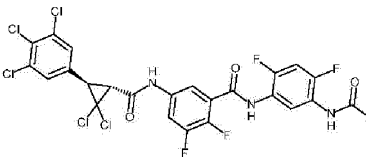
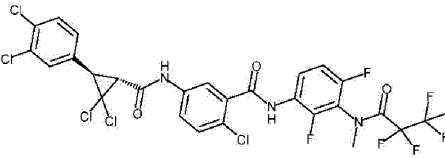
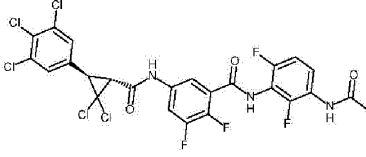
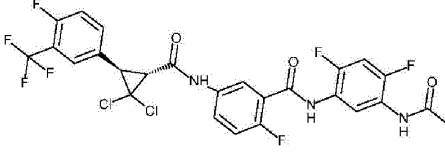
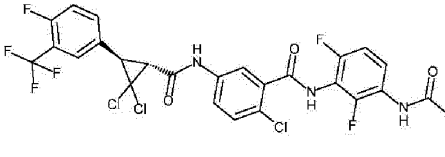
1175		1R, 3R
1176		1R, 3R
1177		1R, 3R
1178		1R, 3R
1179		1R, 3R

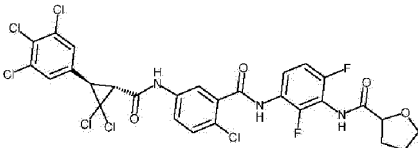
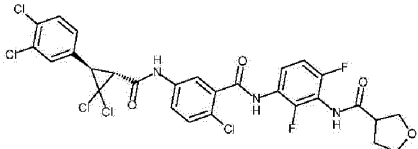
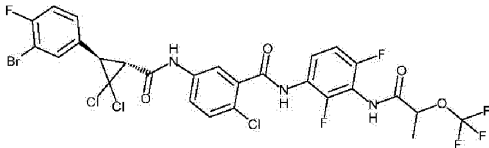
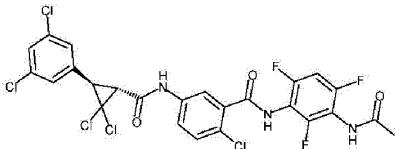
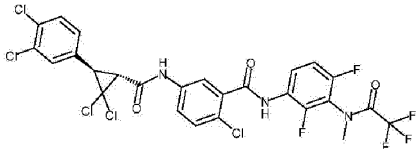
1180	AND Enantiomer 	Racemate
1181	AND Enantiomer 	Racemate
1182		1R, 3R
1183		1R, 3R
1184		1R, 3R

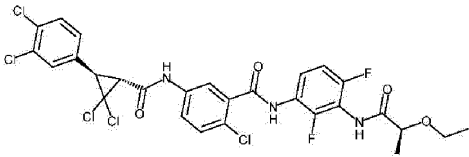
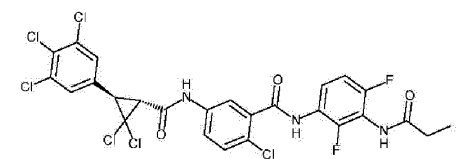
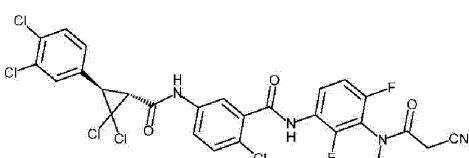
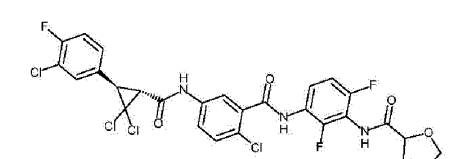
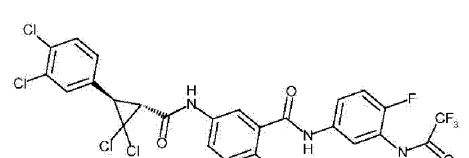
1185		1R, 3R
1186	 AND Enantiomer	Racemate
1187		1R, 3R
1188		1R, 3R
1189		1R, 3R

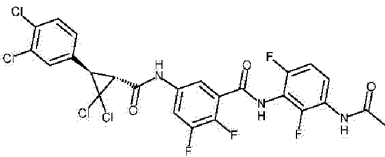
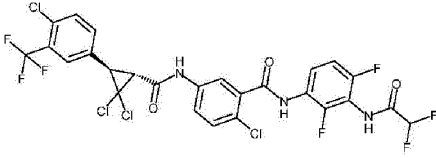
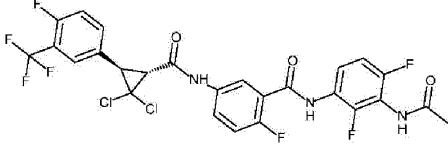
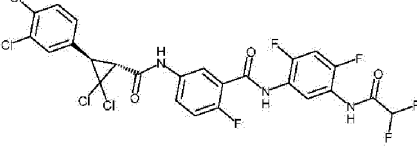
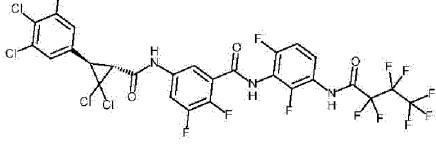
1190		1R, 3R
1191		1R, 3R
1192		1R, 3R
1193	 AND Enantiomer	Racemate
1194		1R, 3R

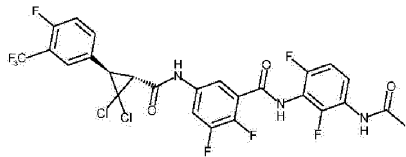
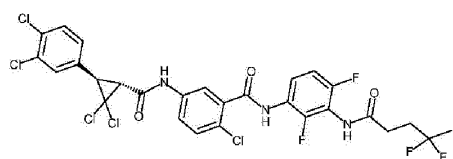
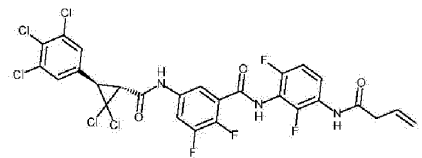
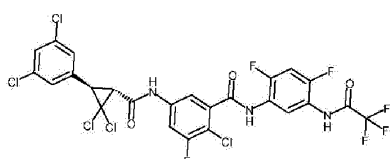
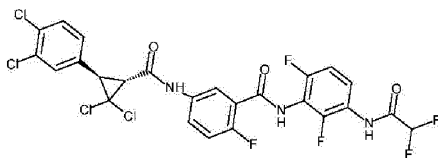
1195	AND Enantiomer 	Racemate
1196		1R, 3R
1197		1R, 3R
1198		1R, 3R
1199	AND Enantiomer 	Racemate

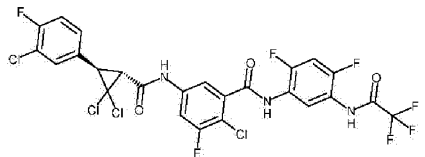
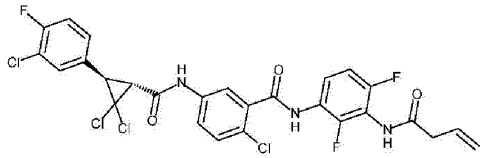
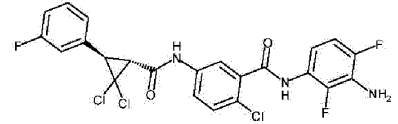
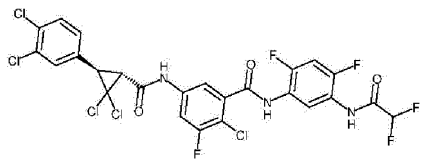
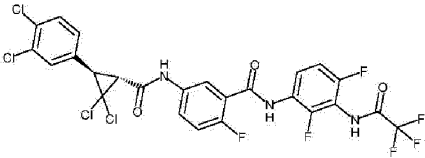
1200		1R, 3R
1201		1R, 3R
1202		1R, 3R
1203		1R, 3R
1204		1R, 3R

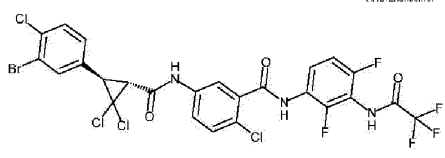
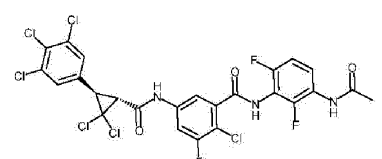
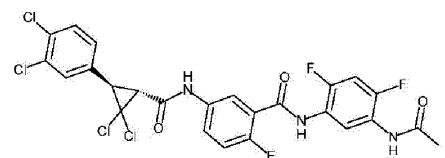
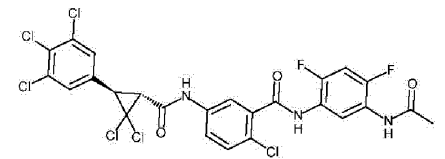
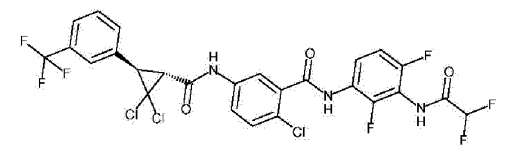
1205		1R, 3R
1206		1R, 3R
1207		1R, 3R
1208		1R, 3R
1209		1R, 3R

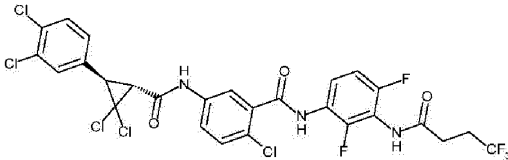
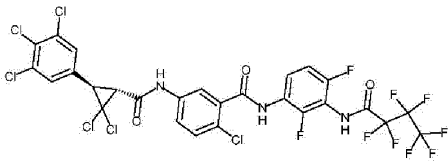
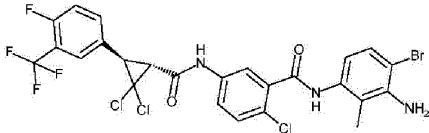
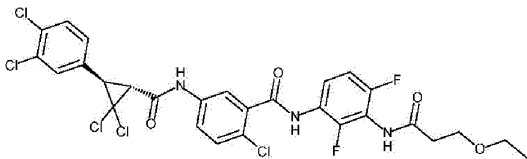
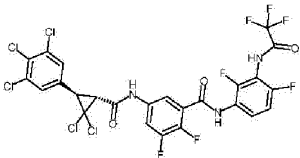
1210		1R, 3R
1211		1R, 3R
1212		1R, 3R
1213		1R, 3R
1214		1R, 3R

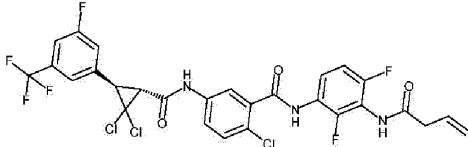
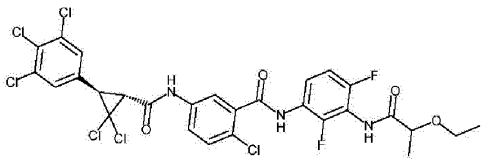
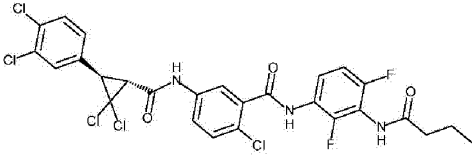
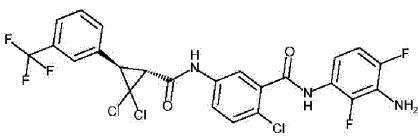
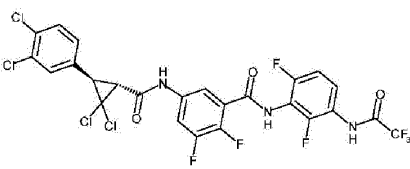
1215		1R, 3R
1216		1R, 3R
1217		1R, 3R
1218		1R, 3R
1219		1R, 3R

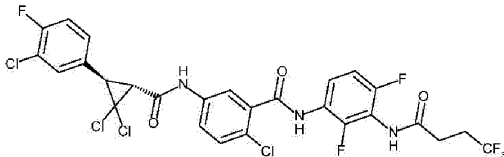
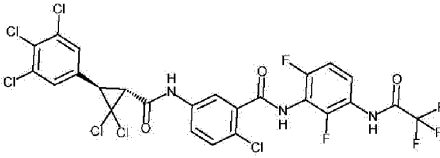
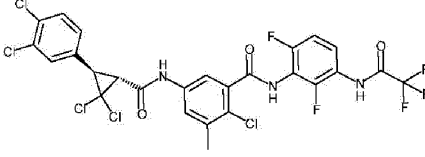
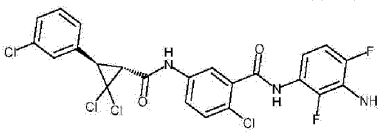
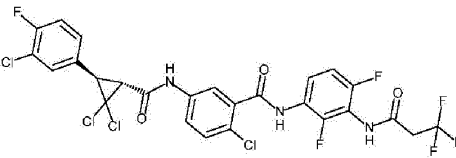
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1221		1R, 3R
1222		1R, 3R
1223		1R, 3R
1224		1R, 3R

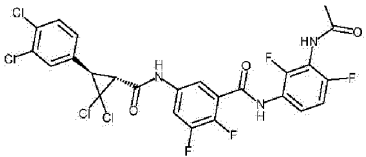
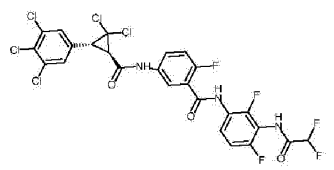
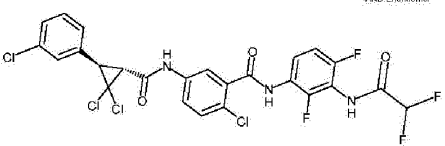
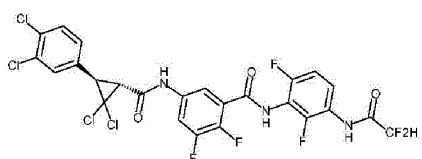
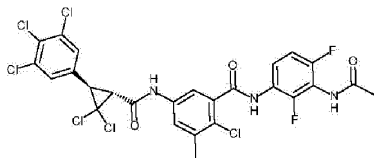
1225		1R, 3R
1226		1R, 3R
1227	 AND ENANTIOMER	Racemate
1228		1R, 3R
1229		1R, 3R

1230	AND Enantiomer: 	Racemate
1231		1R, 3R
1232		1R, 3R
1233		1R, 3R
1234		1R, 3R

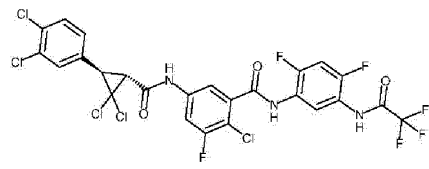
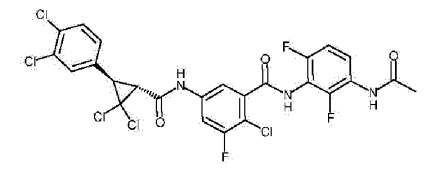
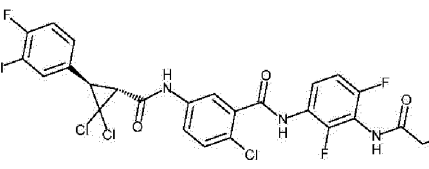
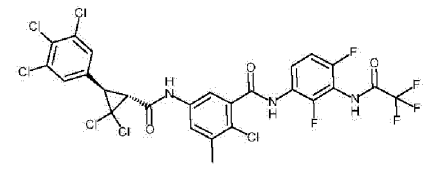
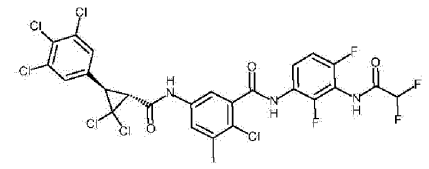
1235		1R, 3R
1236		1R, 3R
1237		1R, 3R
1238		1R, 3R
1239		1R, 3R

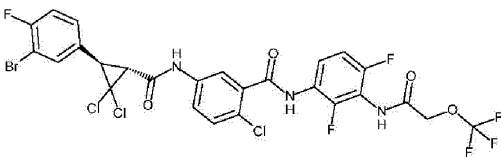
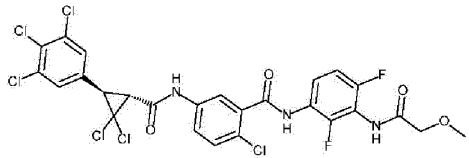
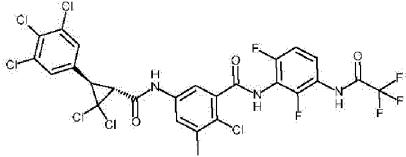
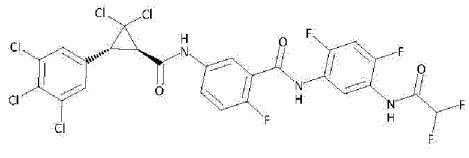
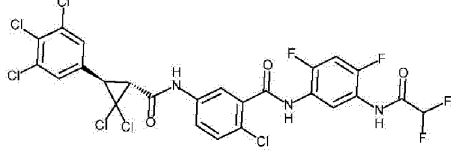
1240		1R, 3R
1241		1R, 3R
1242		1R, 3R
1243		1R, 3R
1244		1R, 3R

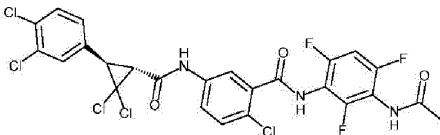
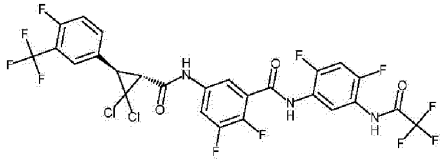
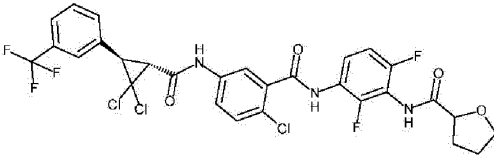
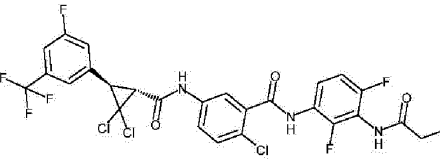
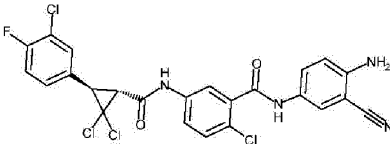
1245		1R, 3R
1246		1R, 3R
1247		1R, 3R
1248	AND Enantiomer 	Racemate
1249		1R, 3R

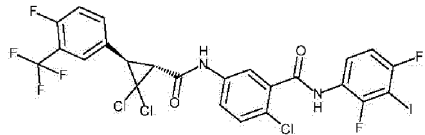
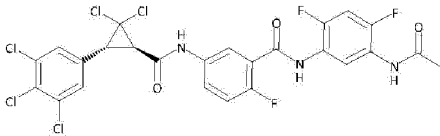
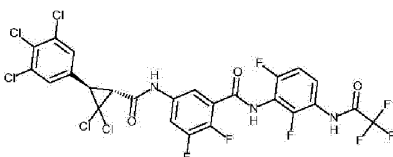
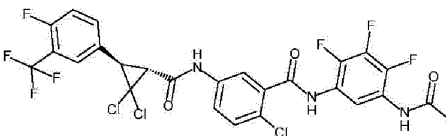
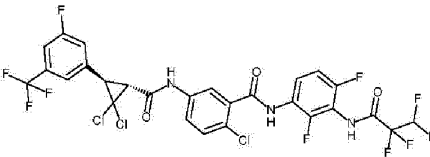
1250		1R, 3R
1251		1R, 3R
1252	 AND Enantiomer	Racemate
1253		1R, 3R
1254		1R, 3R

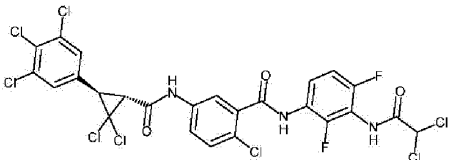
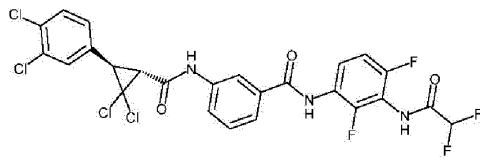
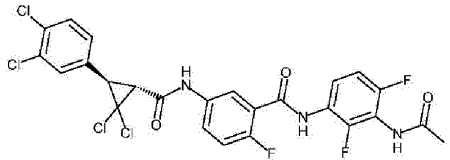
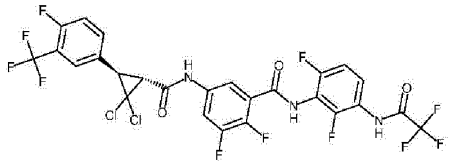
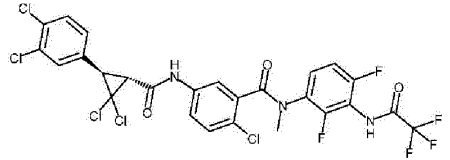
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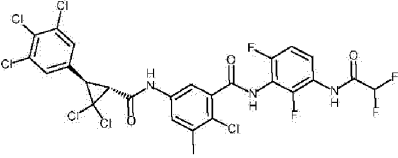
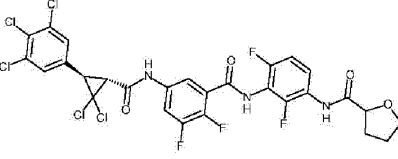
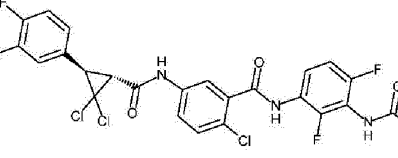
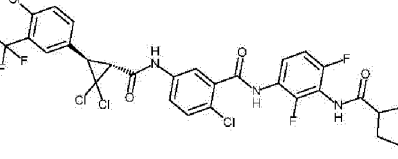
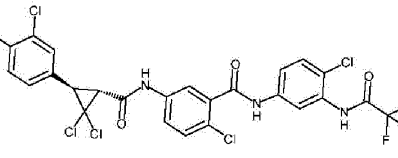
1260		1R, 3R
1261		1R, 3R
1262		1R, 3R
1263		1R, 3R
1264		1R, 3R

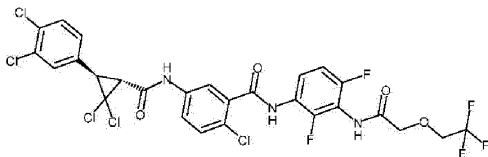
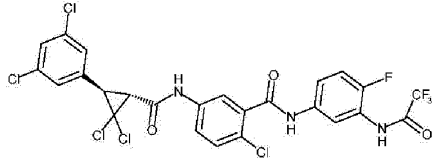
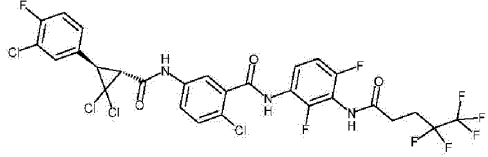
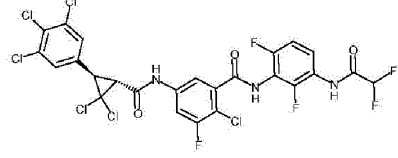
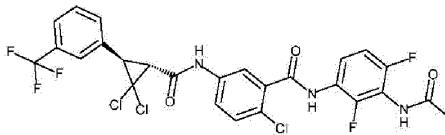
1265		1R, 3R
1266		1R, 3R
1267		1R, 3R
1268		1R, 3R
1269		1R, 3R

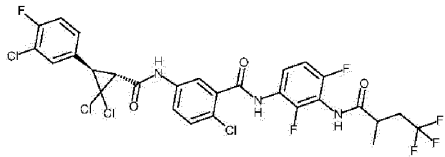
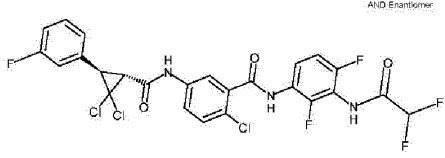
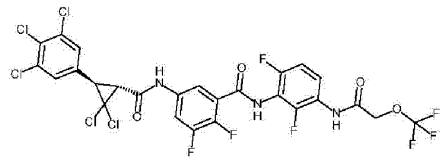
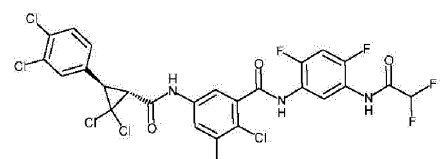
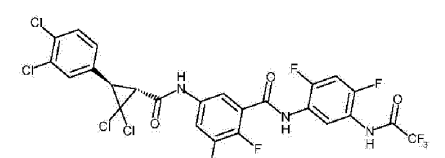
1270		1R, 3R
1271		1R, 3R
1272		1R, 3R
1273		1R, 3R
1274	AND Enantiomer: 	Racemate

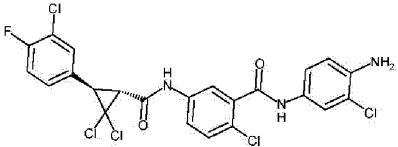
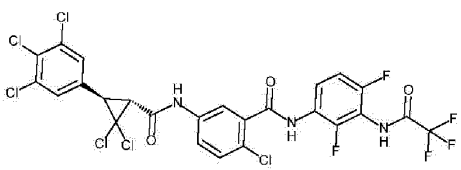
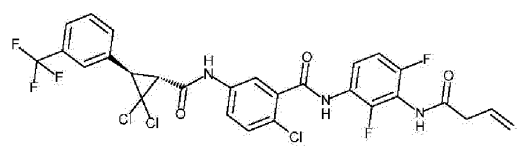
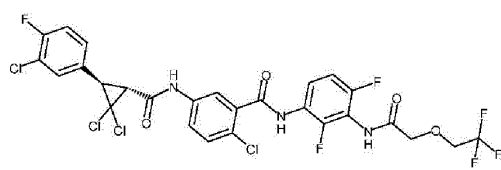
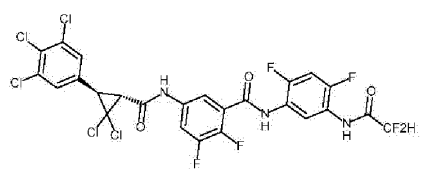
1275		1R, 3R
1276		1R, 3R
1277		1R, 3R
1278		1R, 3R
1279		1R, 3R

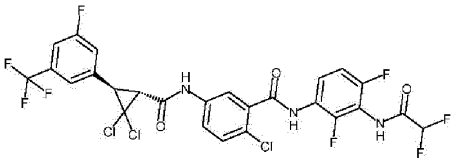
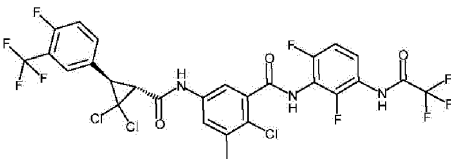
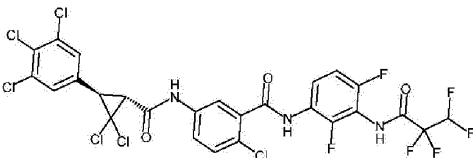
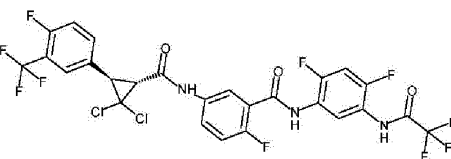
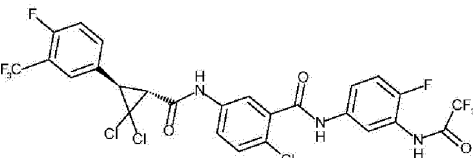
1280		1R, 3R
1281		1R, 3R
1282		1R, 3R
1283		1R, 3R
1284		1R, 3R

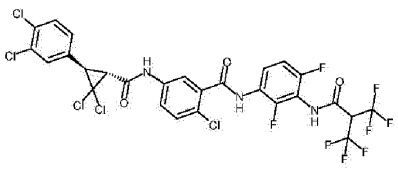
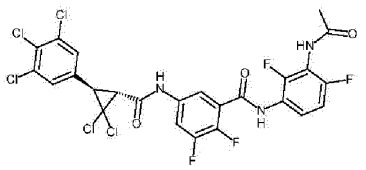
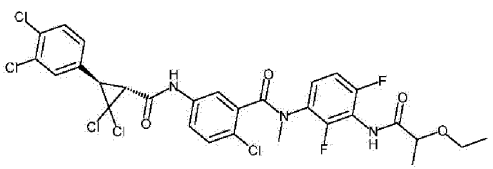
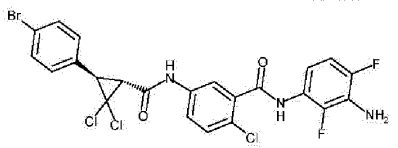
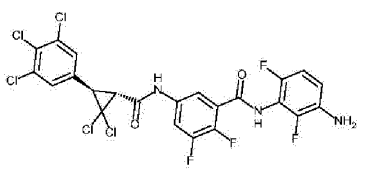
1285		1R, 3R
1286		1R, 3R
1287		1R, 3R
1288		1R, 3R
1289		Racemate

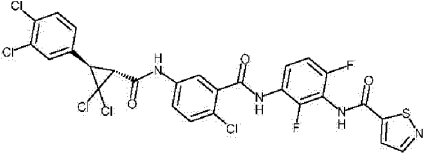
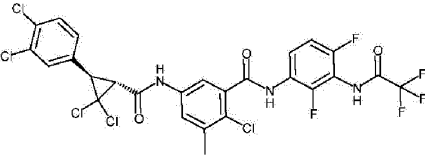
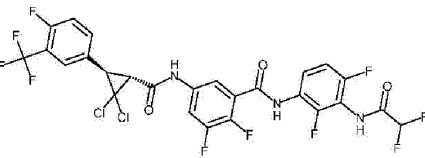
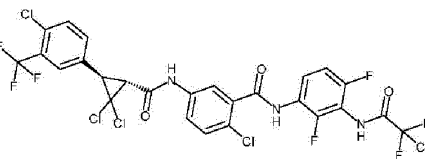
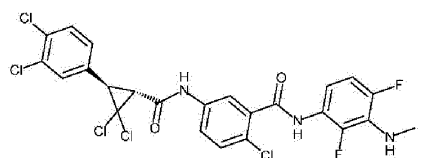
1290		1R, 3R
1291		1R, 3R
1292		1R, 3R
1293		1R, 3R
1294		1R, 3R

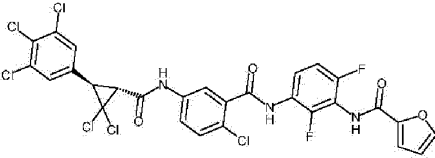
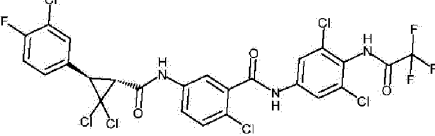
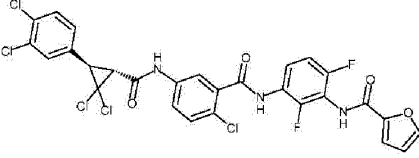
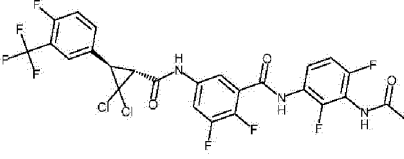
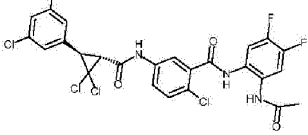
1295		1R, 3R
1296		Racemate
1297		1R, 3R
1298		1R, 3R
1299		1R, 3R

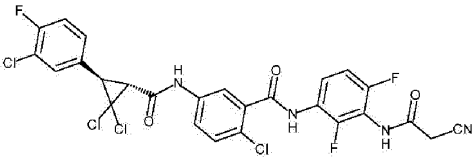
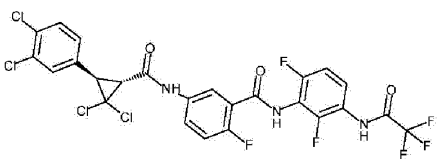
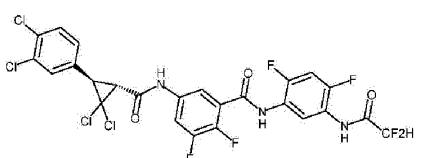
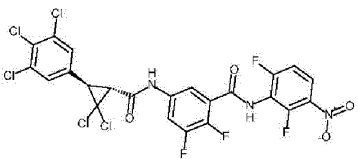
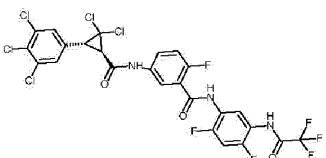
1300	AND Enantiomer  <chem>Nc1ccc(Cl)cc1NC(=O)c2ccc(Cl)cc2NC(=O)C3C(Cl)(Cl)C3c4ccc(F)c(Cl)c4</chem>	Racemate
1301	 <chem>FC(F)(F)C(=O)Nc1cc(F)c(NC(=O)c2ccc(Cl)cc2NC(=O)C3C(Cl)(Cl)C3c4cc(Cl)c(Cl)c(Cl)c4)c(F)c1</chem>	1R, 3R
1302	 <chem>C=CC(=O)Nc1cc(F)c(NC(=O)c2ccc(Cl)cc2NC(=O)C3C(Cl)(Cl)C3c4ccc(C(F)(F)F)cc4)c(F)c1</chem>	1R, 3R
1303	 <chem>FC(F)(F)COCC(=O)Nc1cc(F)c(NC(=O)c2ccc(Cl)cc2NC(=O)C3C(Cl)(Cl)C3c4ccc(F)c(Cl)c4)c(F)c1</chem>	1R, 3R
1304	 <chem>FCFCC(=O)Nc1cc(F)c(NC(=O)c2ccc(F)c2NC(=O)C3C(Cl)(Cl)C3c4cc(Cl)c(Cl)c(Cl)c4)c(F)c1</chem>	1R, 3R

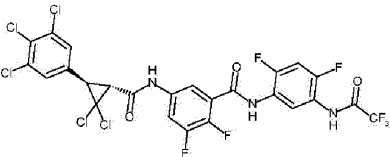
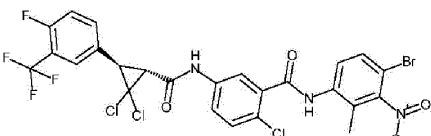
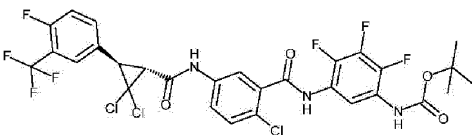
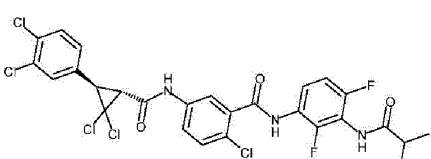
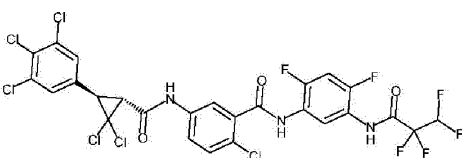
1305		1R, 3R
1306		1R, 3R
1307		1R, 3R
1308		1R, 3R
1309		1R, 3R

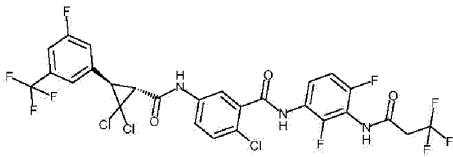
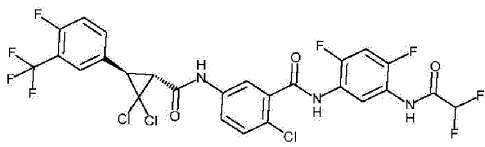
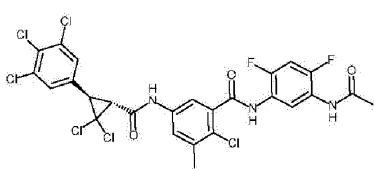
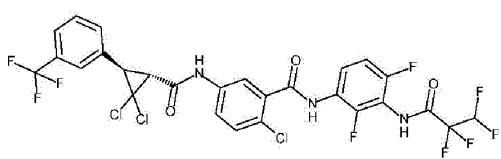
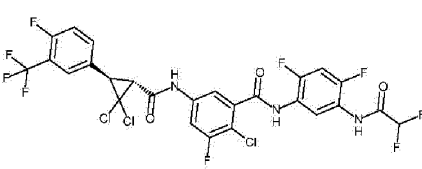
1310		1R, 3R
1311		1R, 3R
1312		1R, 3R
1313	 AND Enantiomer	Racemate
1314		1R, 3R

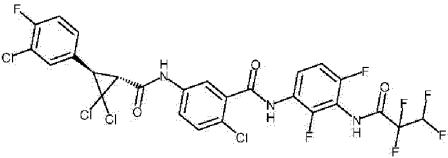
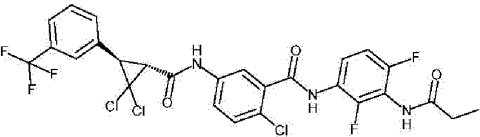
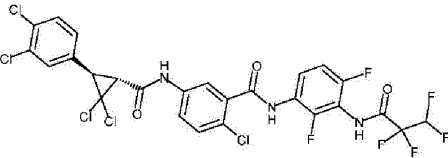
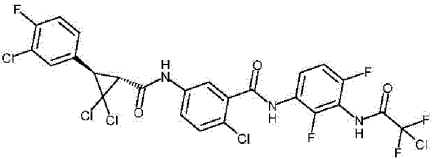
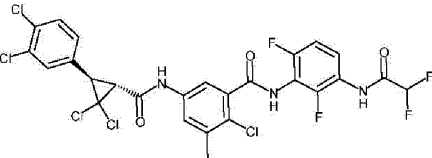
1315		1R, 3R
1316		1R, 3R
1317		1R, 3R
1318		1R, 3R
1319		1R, 3R

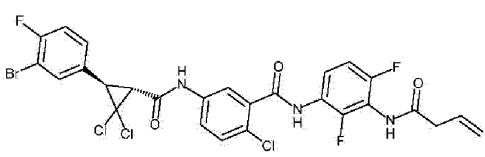
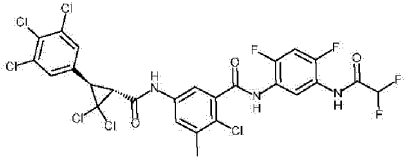
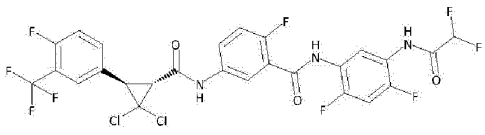
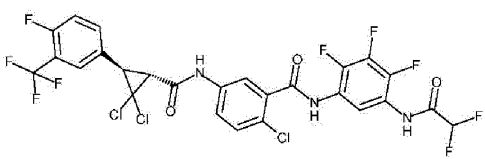
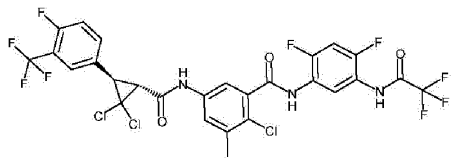
1320		1R, 3R
1321	AND Enantiomer 	Racemate
1322		1R, 3R
1323		1R, 3R
1324	AND Enantiomer 	Racemate

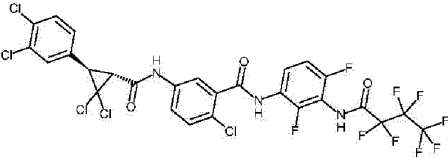
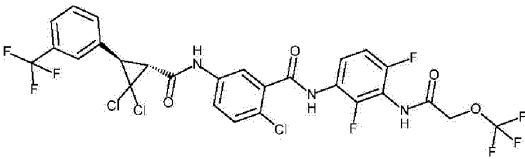
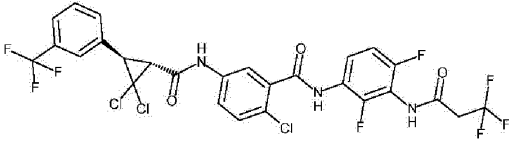
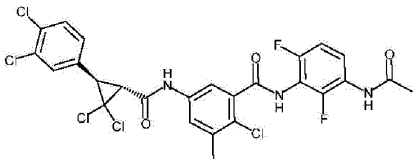
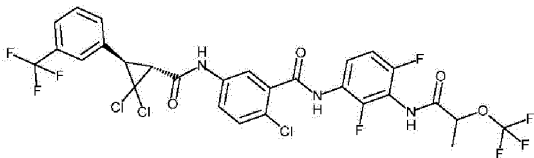
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1327		1R, 3R
1328		1R, 3R
1329		1R, 3R

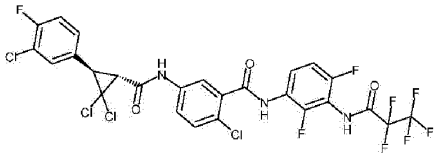
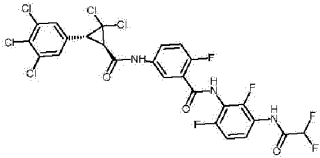
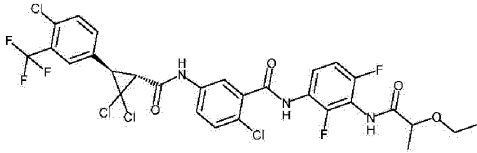
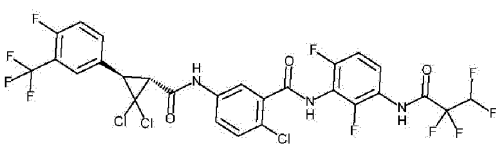
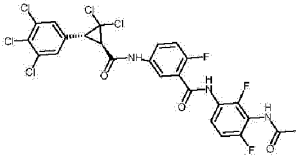
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1333		1R, 3R
1334		1R, 3R

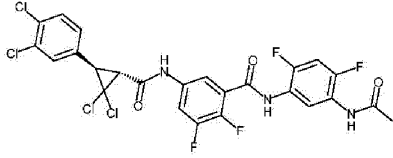
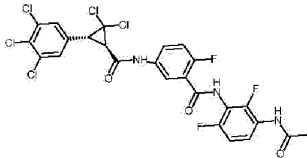
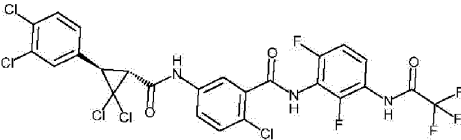
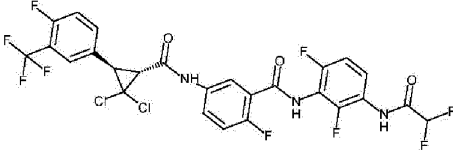
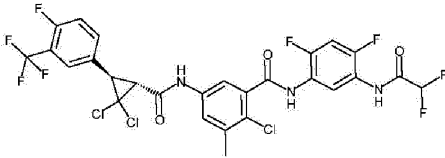
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1337		1R, 3R
1338		1R, 3R
1339		1R, 3R

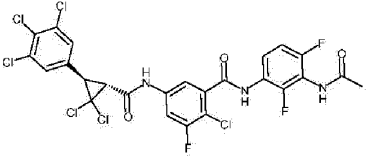
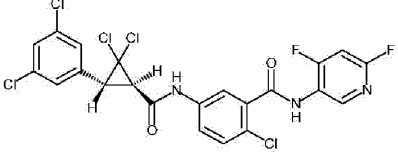
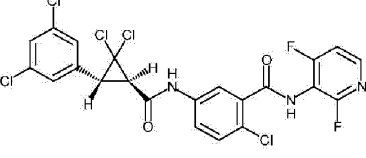
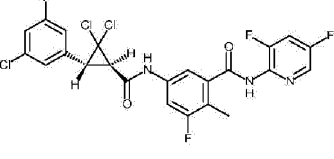
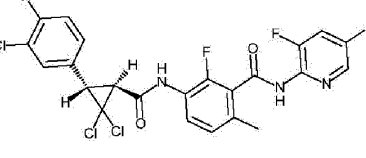
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1343		1R, 3R
1344		1R, 3R

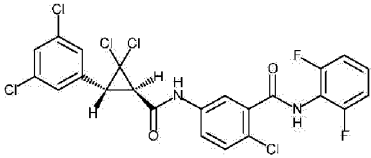
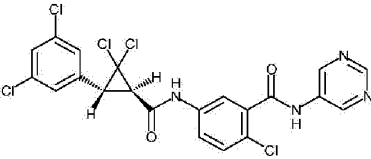
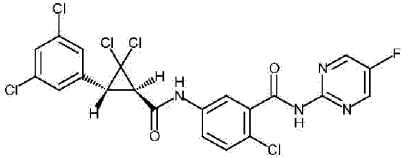
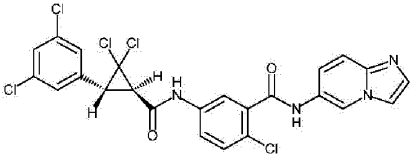
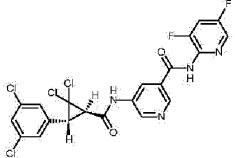
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1347		1R, 3R
1348		1R, 3R
1349		1R, 3R

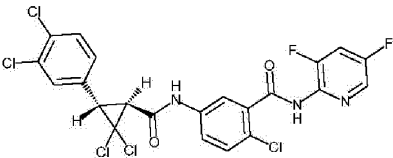
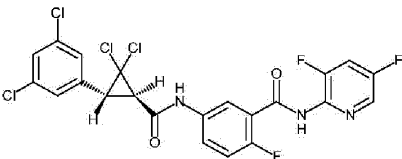
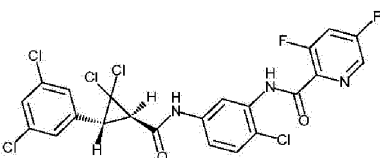
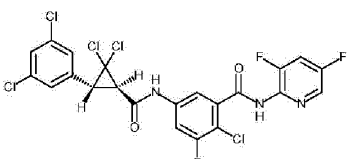
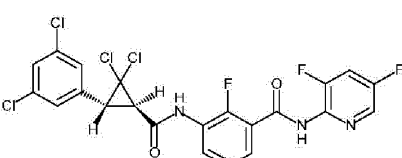
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1352		1R, 3R
1353		1R, 3R
1354		1R, 3R

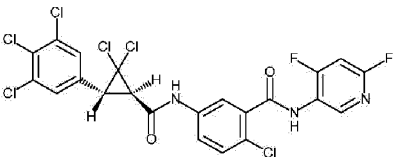
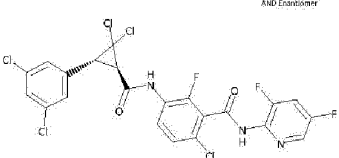
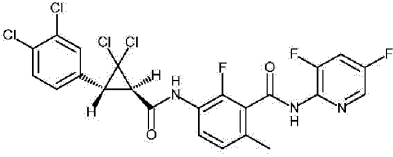
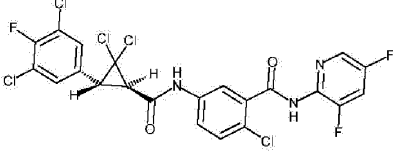
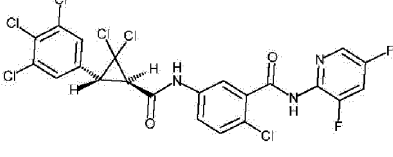
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1358		1R, 3R
1359		1R, 3R

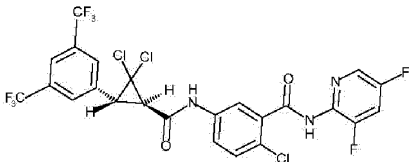
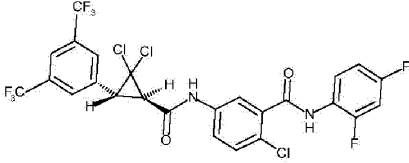
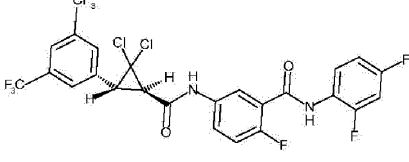
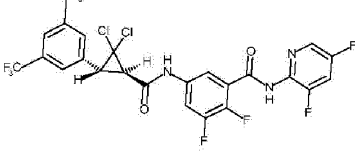
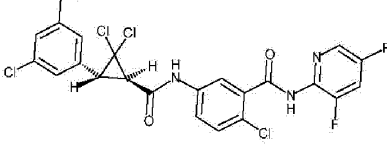
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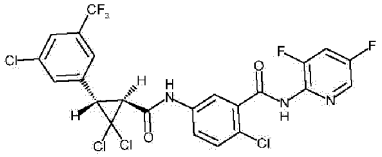
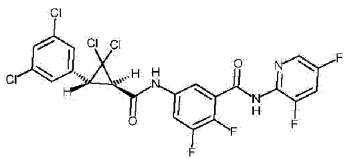
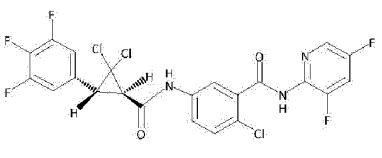
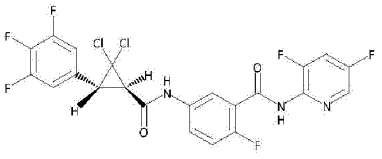
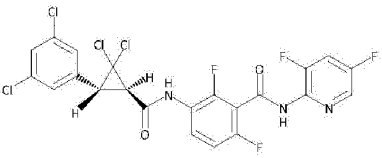
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1369		1S,3S

1370		1R,3R
1371		1R,3R
1372		1R,3R
1373		1R,3R
1374		1R,3R

1375		1S,3S
1376		1R,3R
1377		1R,3R
1378		1R,3R
1379		1R,3R

1380		1R,3R
1381	 AND ENANTIOMER	Racemate
1382		1R,3R
1383		1R,3R
1384		1R,3R

1385		1R,3R
1386		1R,3R
1387		1R,3R
1388		1R,3R
1389		1R,3R

1390		1S,3S
1391		1R,3R
1392		1R,3R
1393		1R,3R
1394		1R,3R