

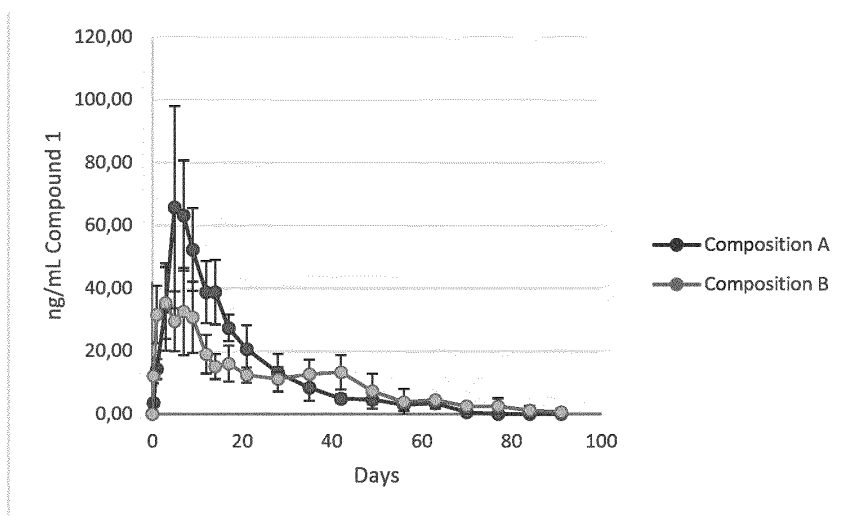


Figure 1: Plasma concentration of oily solution (Composition A) and volatile solution (Composition B).

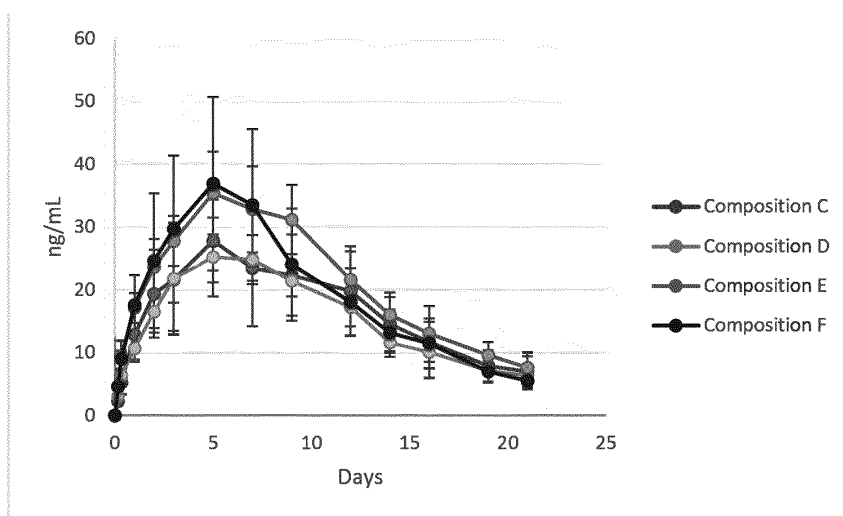


Figure 2: Plasma concentrations in the blood of cattle with no chemical penetration enhancer (CPE) (Composition C) and three different CPEs (Compositions D, E, and F)

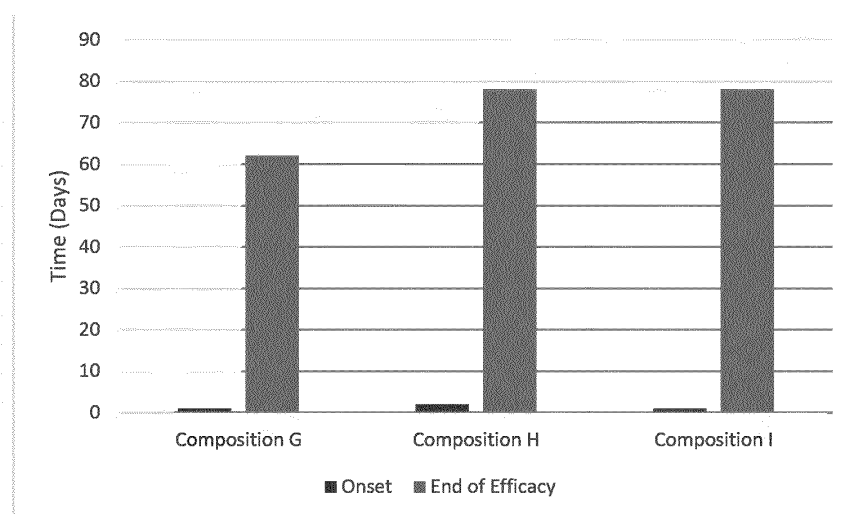
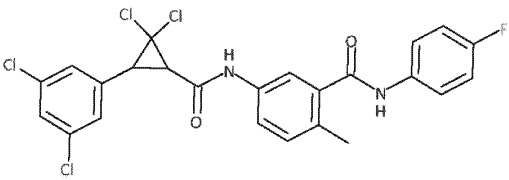
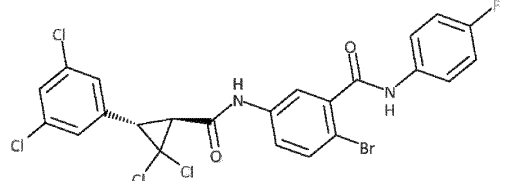
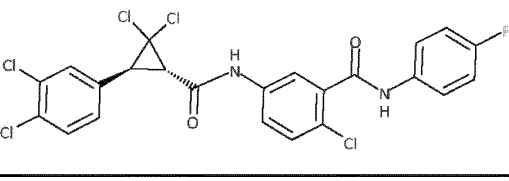
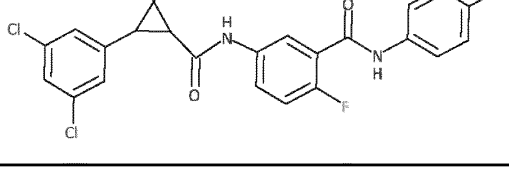
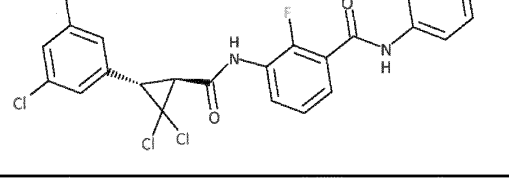
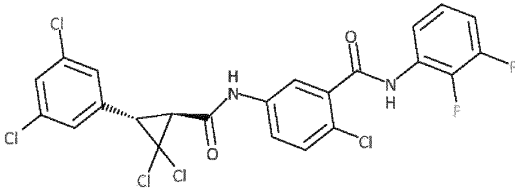
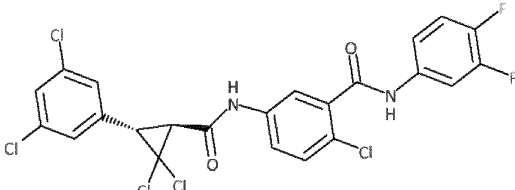
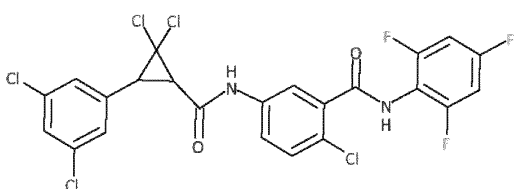
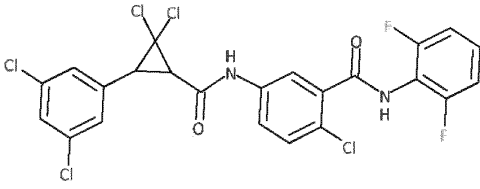
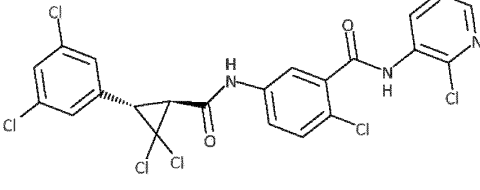
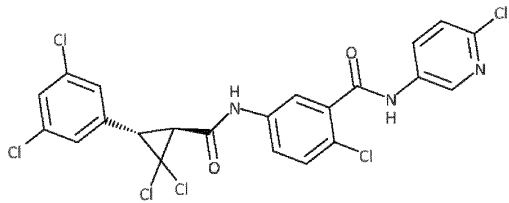
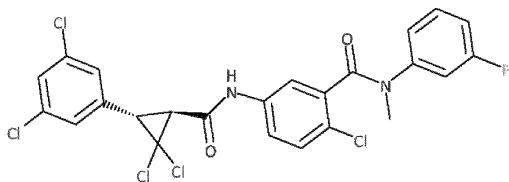
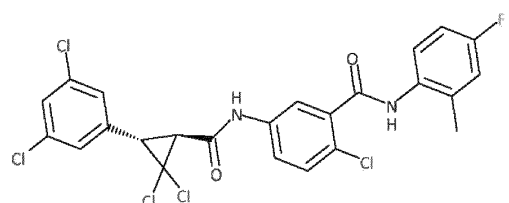
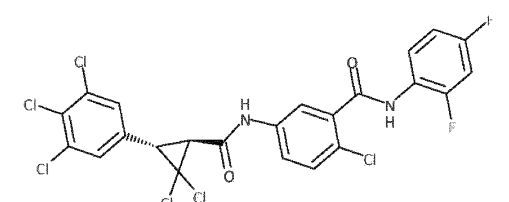
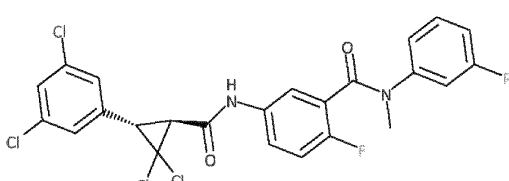


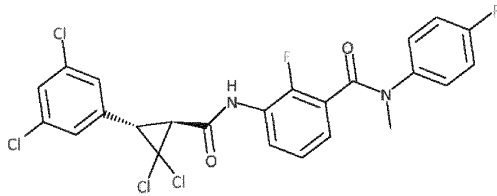
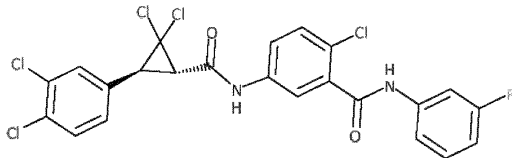
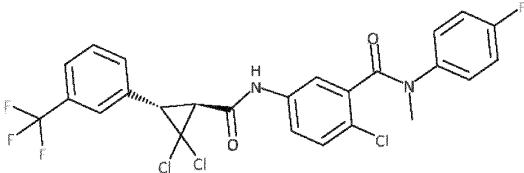
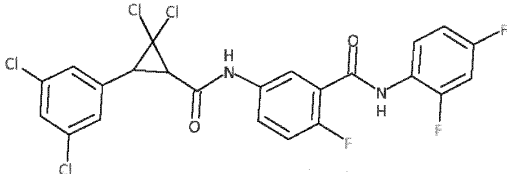
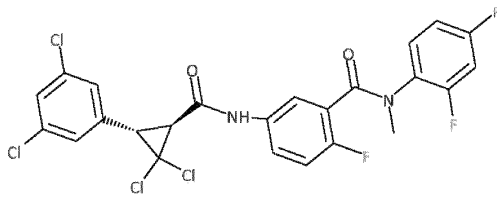
Figure 3: Onset and duration of efficacy for Composition G, H and Composition I

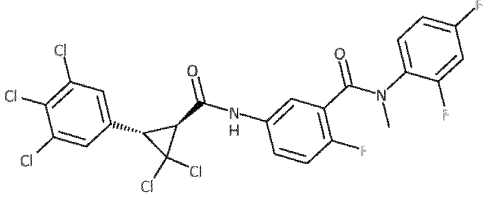
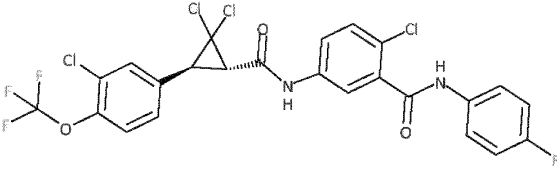
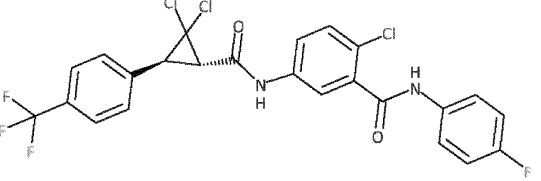
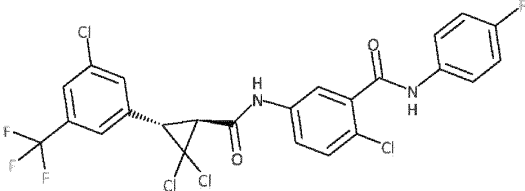
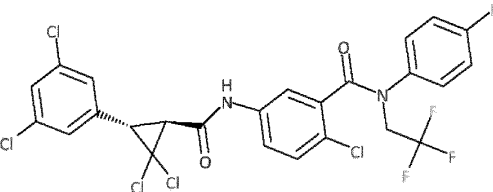
Figure 4: structure of compounds 1-480

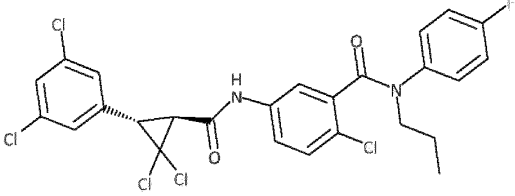
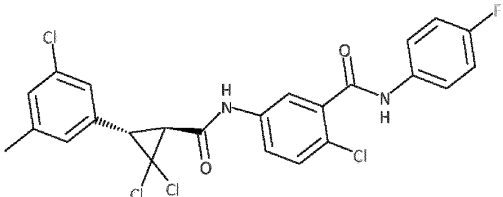
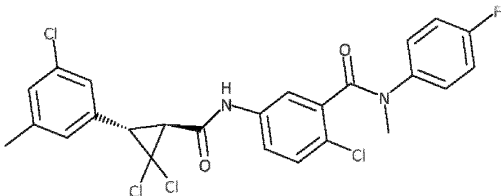
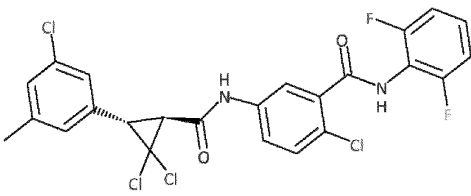
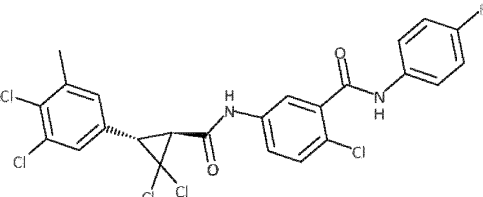
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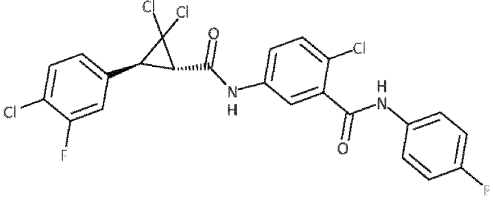
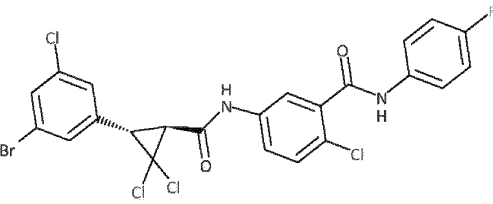
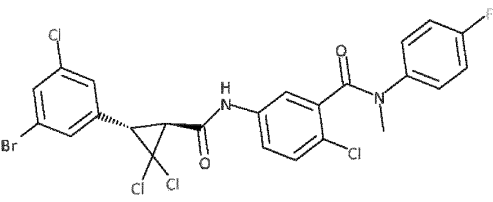
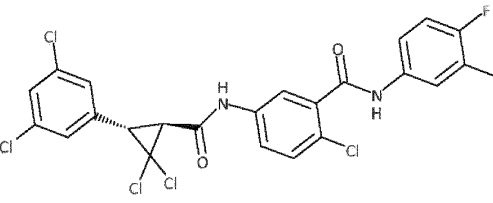
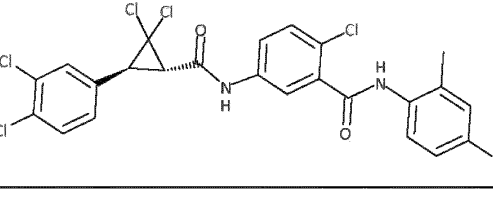
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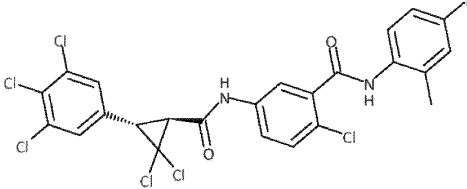
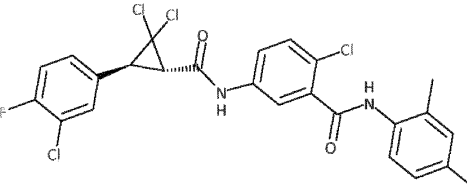
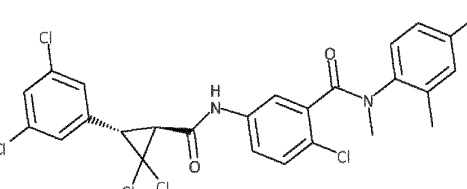
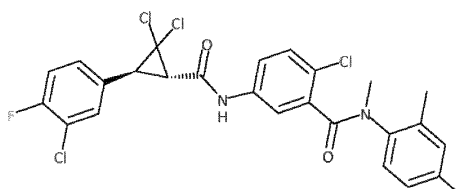
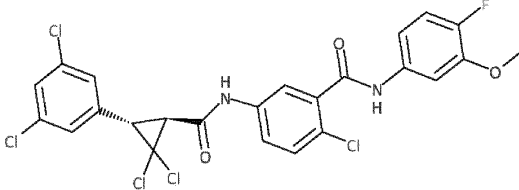
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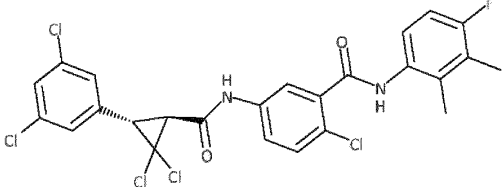
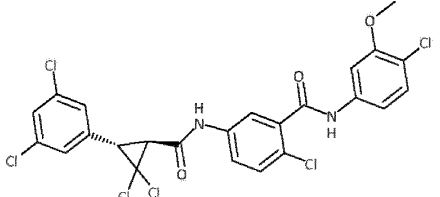
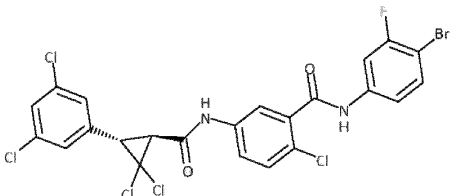
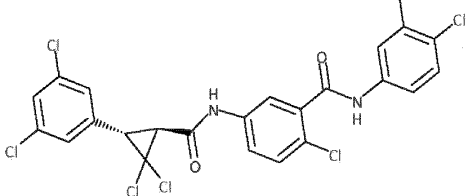
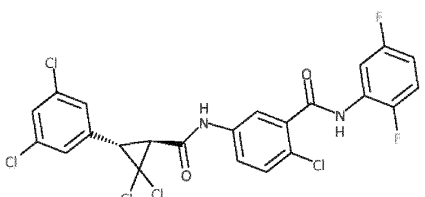
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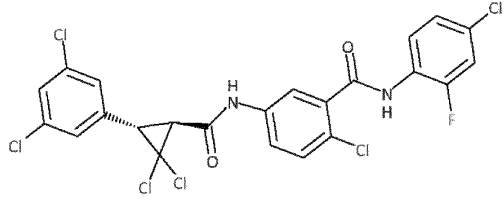
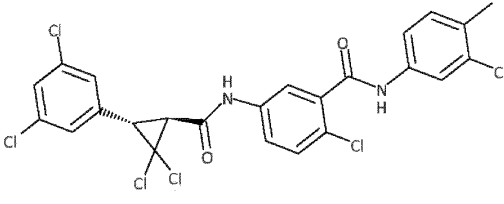
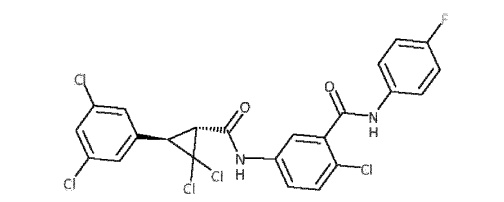
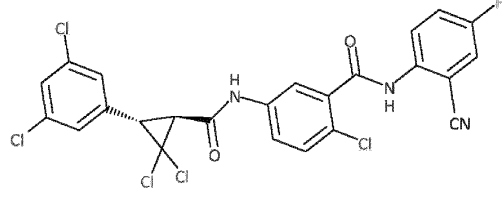
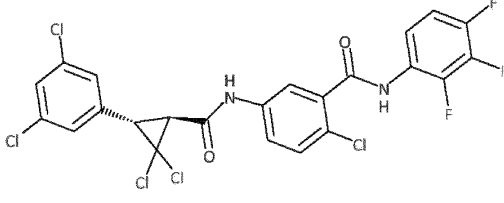
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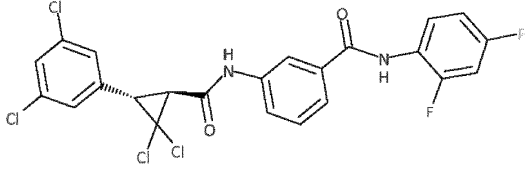
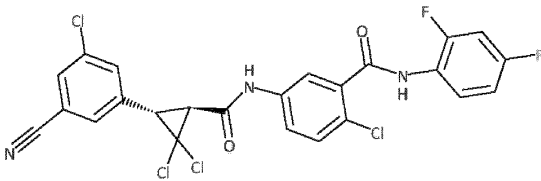
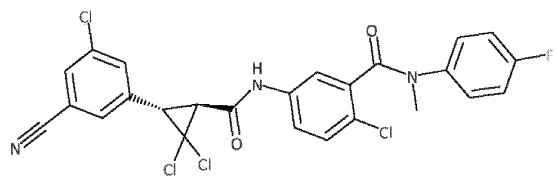
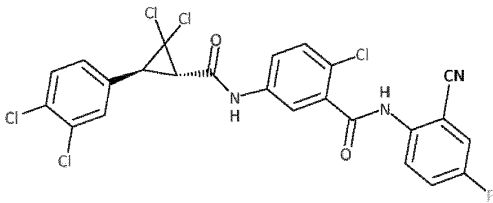
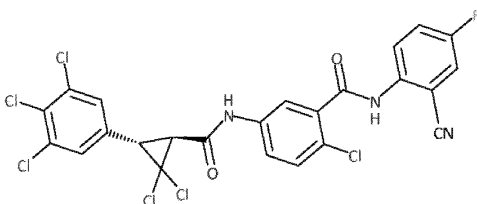
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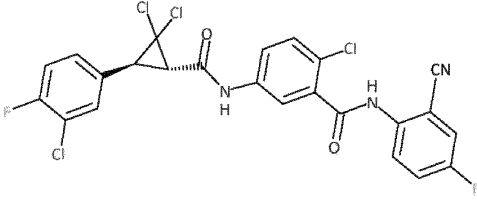
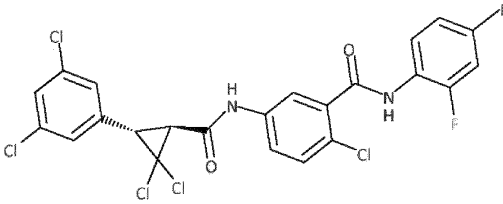
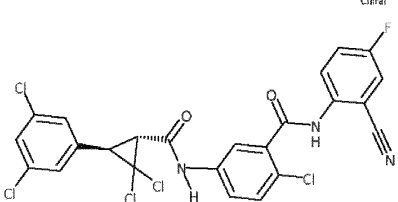
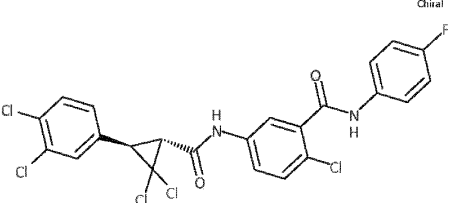
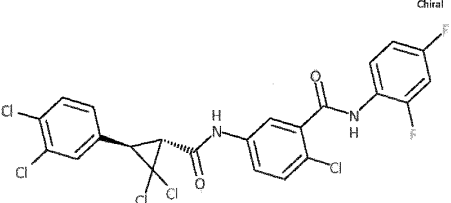
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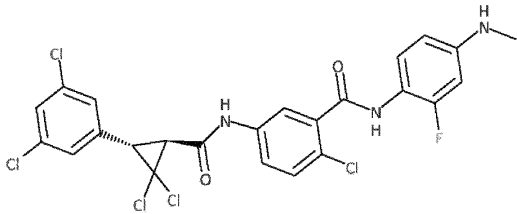
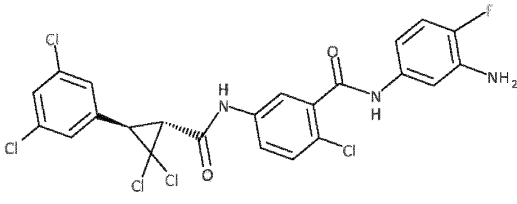
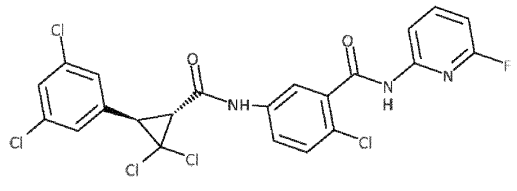
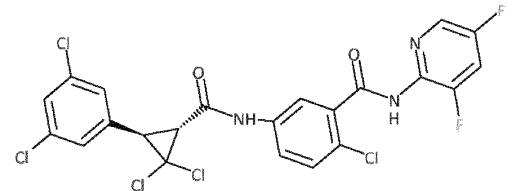
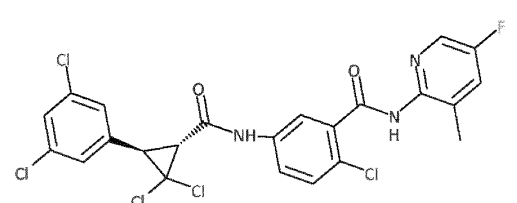
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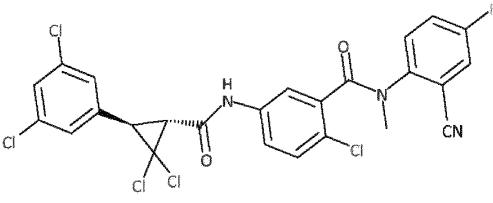
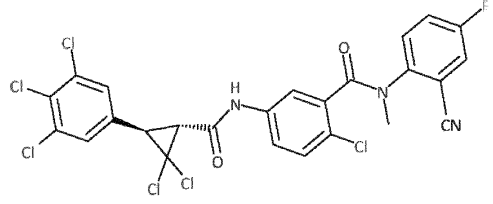
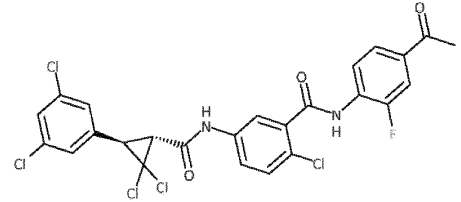
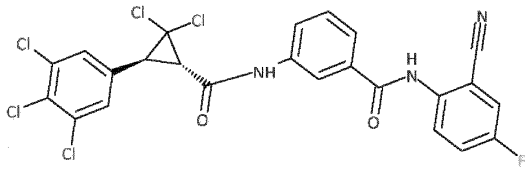
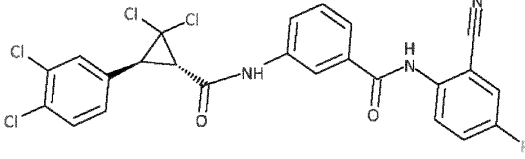
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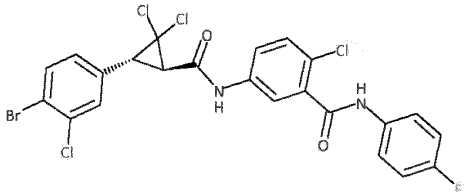
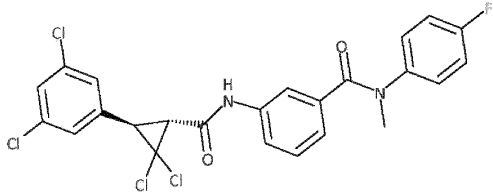
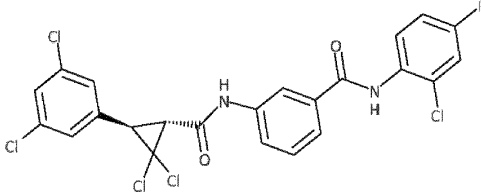
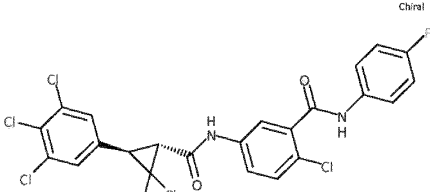
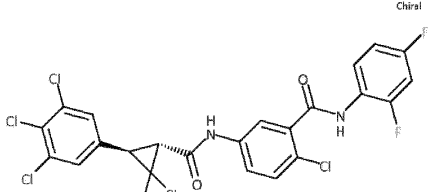
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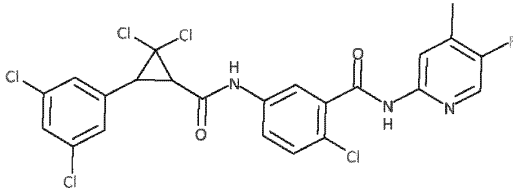
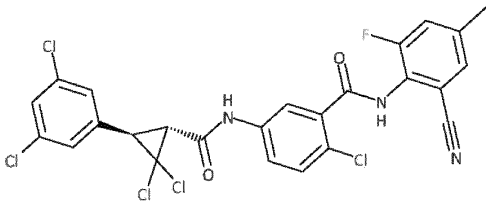
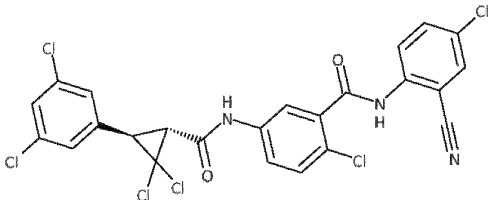
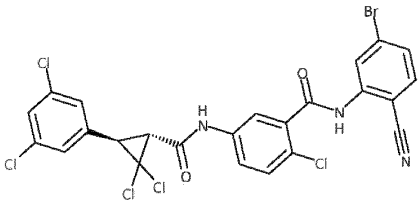
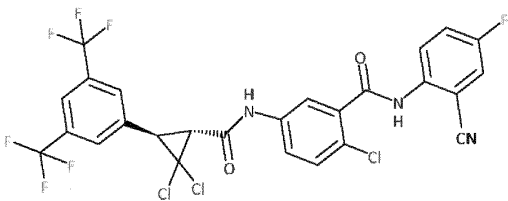
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57	 <chem>N#Cc1cc(Cl)ccc1C2(Cl)C(Cl)C2C(=O)Nc3ccc(cc3)C(=O)Nc4ccc(F)c(F)c4</chem>	Racemate
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59	 <chem>ClC1(Cl)C2=CC(=CC(=C2)C(Cl)=CC(Cl)=C2)C(=O)Nc3ccc(cc3)C(=O)Nc4cc(C#N)ccc4F</chem>	Racemate
60	 <chem>ClC1(Cl)C2=CC(=CC(=C2)C(Cl)=CC(Cl)=C2)C(=O)Nc3ccc(cc3)C(=O)Nc4cc(F)ccc4C#N</chem>	Racemate

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64		1R,3R
65		1R,3R

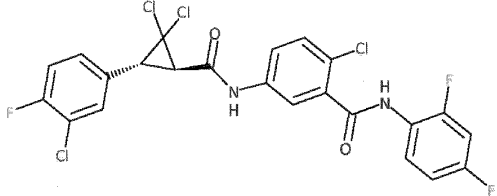
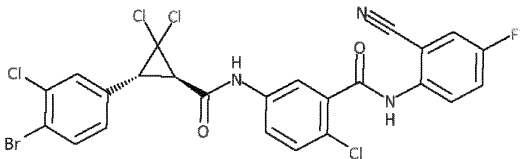
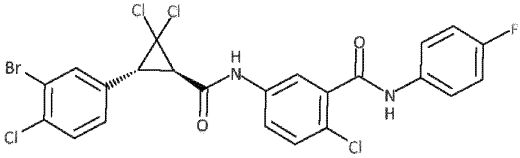
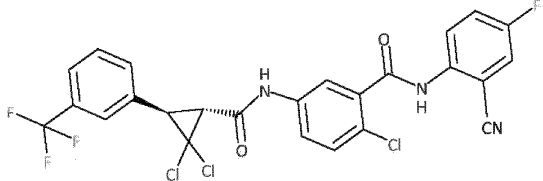
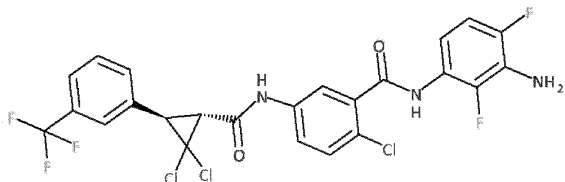
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67		Racemate
68		Racemate
69		Racemate
70		Racemate

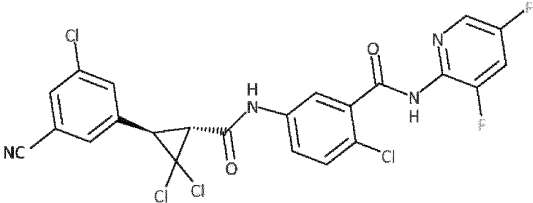
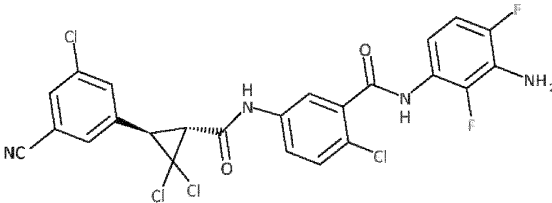
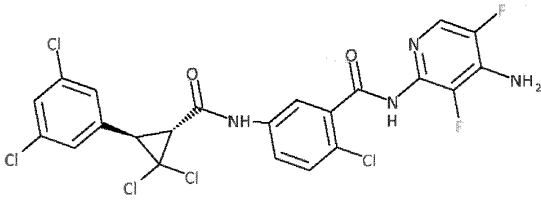
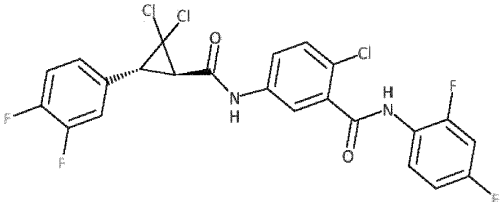
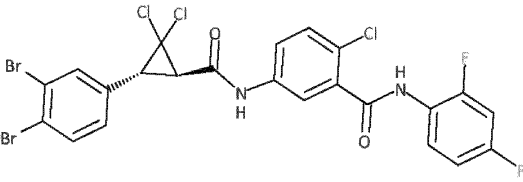
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73		Racemate
74		Racemate
75		Racemate

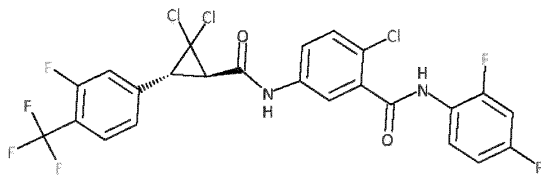
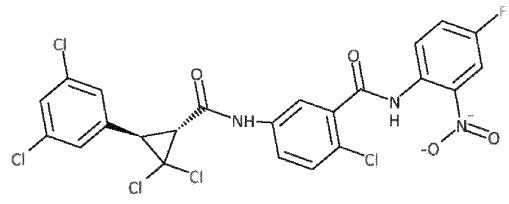
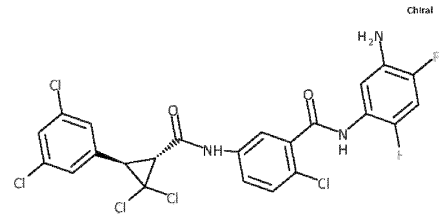
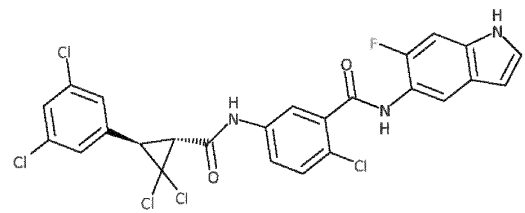
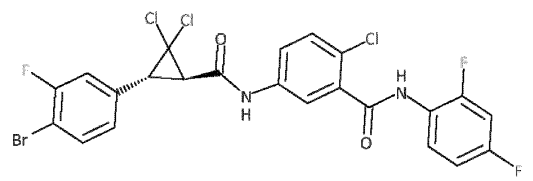
76		Racemate
77		Racemate
78		Racemate
79		1R,3R
80		1R,3R

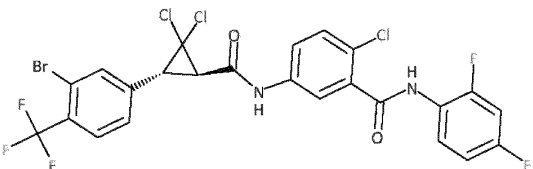
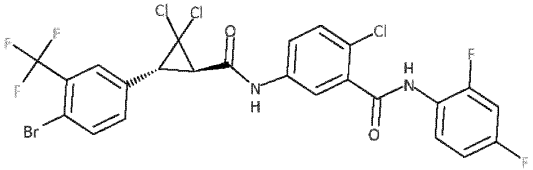
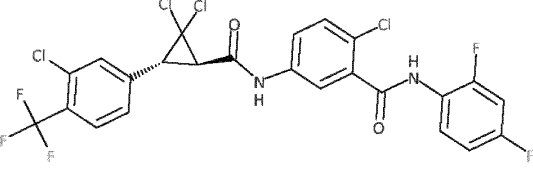
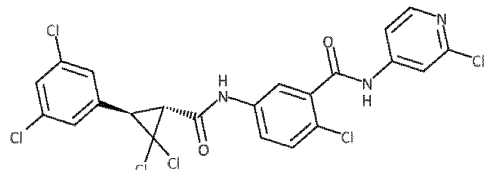
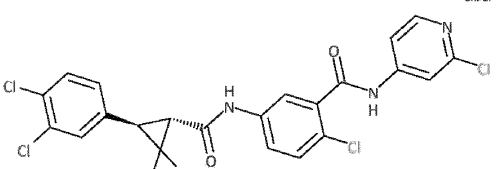
81		Racemate
82		Racemate
83		Racemate
84		Racemate
85		Racemate

86	Chemical structure 86: A chiral molecule featuring a 1,1-dichloro-2-(3,4-dichlorophenyl)propan-2-yl group connected via an amide bond to a 2-chloro-4-((2,4-difluorophenyl)amino)benzamide moiety. The chiral center is indicated by a wedge bond to the hydrogen atom.	1R,3R
87	Chemical structure 87: A chiral molecule featuring a 1,1-dichloro-2-(3,4-dichlorophenyl)propan-2-yl group connected via an amide bond to a 2-chloro-4-((2,4-difluoro-5-aminophenyl)amino)benzamide moiety. The chiral center is indicated by a wedge bond to the hydrogen atom.	1R,3R
88	Chemical structure 88: A chiral molecule featuring a 1,1-dichloro-2-(3,4-dichlorophenyl)propan-2-yl group connected via an amide bond to a 2-chloro-4-((2,4-difluoro-5-aminophenyl)amino)benzamide moiety. The chiral center is indicated by a wedge bond to the hydrogen atom.	1R,3R
89	Chemical structure 89: A chiral molecule featuring a 1,1-dichloro-2-(2-chloro-4-fluorophenyl)propan-2-yl group connected via an amide bond to a 2-chloro-4-((2,4-difluorophenyl)amino)benzamide moiety. The chiral center is indicated by a wedge bond to the hydrogen atom.	1R,3R
90	Chemical structure 90: A chiral molecule featuring a 1,1-dichloro-2-(2-chloro-4-fluorophenyl)propan-2-yl group connected via an amide bond to a 2-chloro-4-((2,4-difluoro-5-aminophenyl)amino)benzamide moiety. The chiral center is indicated by a wedge bond to the hydrogen atom.	1R,3R

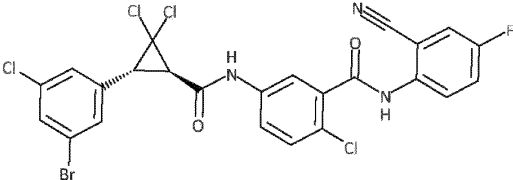
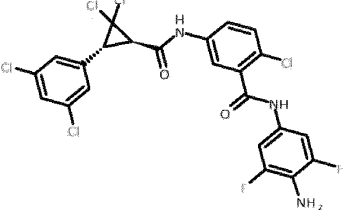
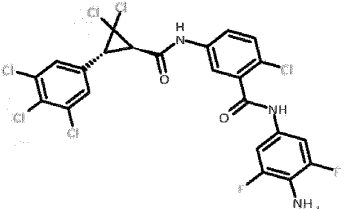
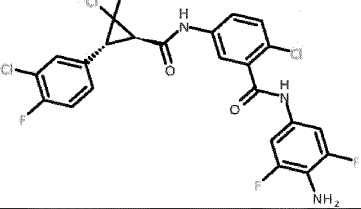
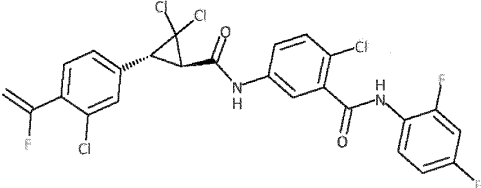
91		Racemate
92		Racemate
93		Racemate
94		Racemate
95		Racemate

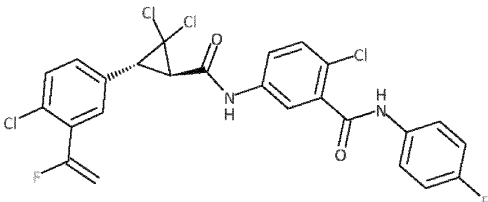
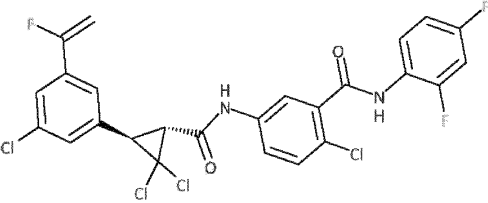
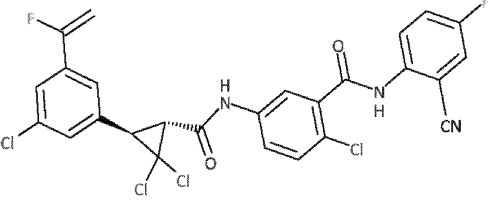
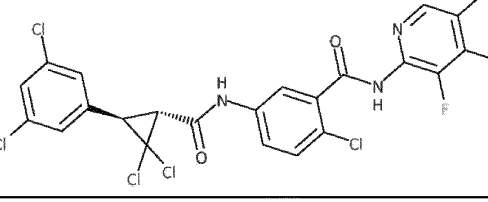
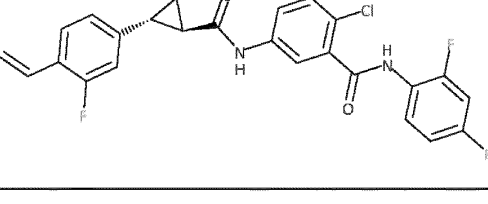
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97		Racemate
98		Racemate
99		Racemate
100		Racemate

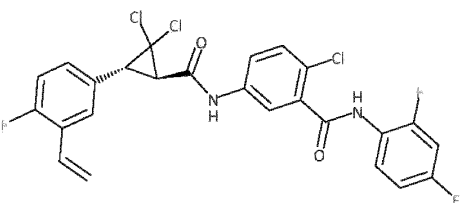
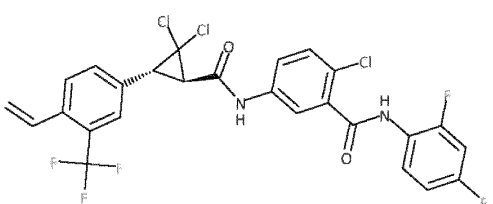
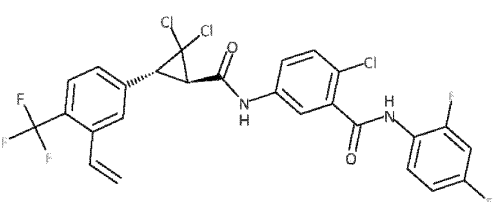
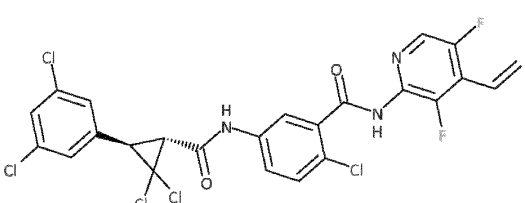
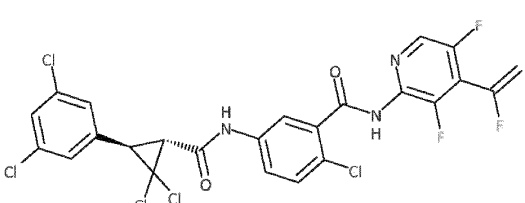
101		Racemate
102		Racemate
103		1R,3R
104		Racemate
105		Racemate

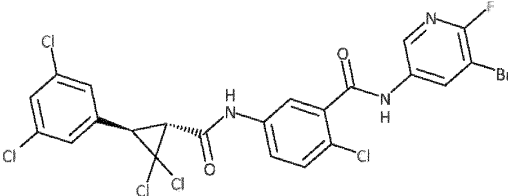
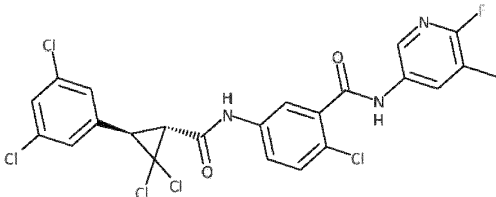
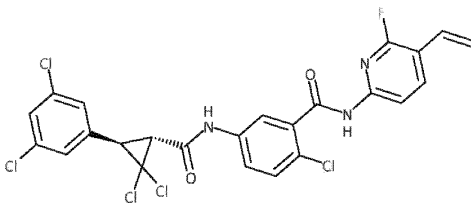
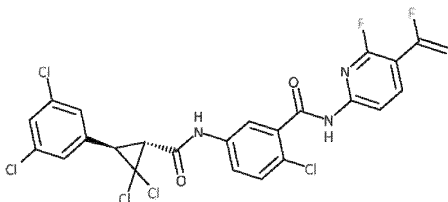
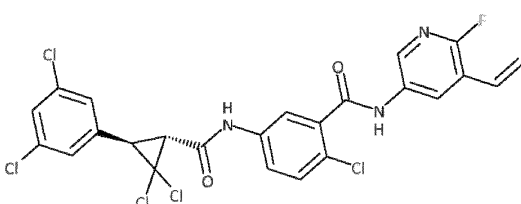
106		Racemate
107		Racemate
108		Racemate
109		1R,3R
110		1R,3R

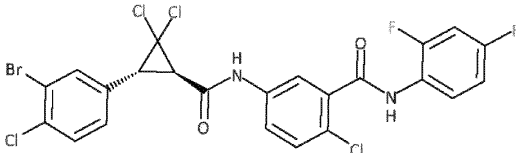
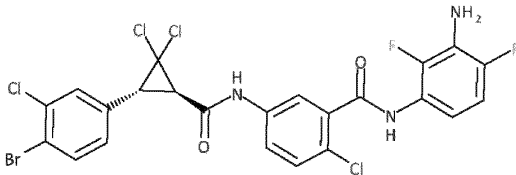
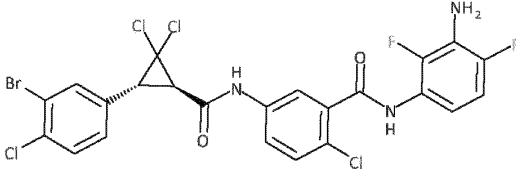
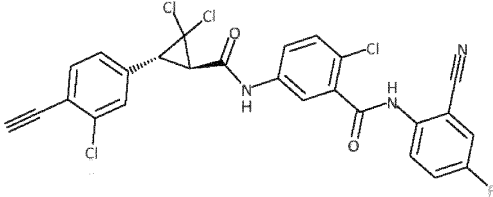
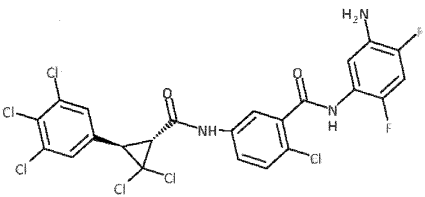
111	Chiral	1R,3R
112	Chiral	1R,3R
113		Racemate
114		Racemate
115		Racemate

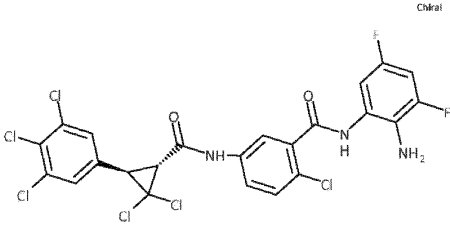
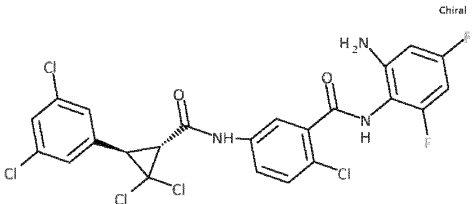
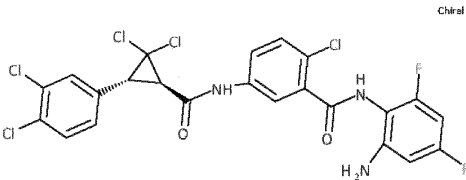
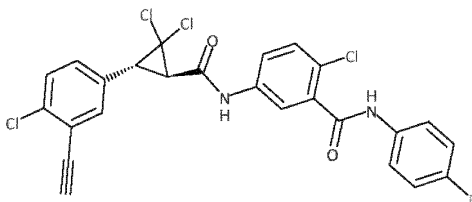
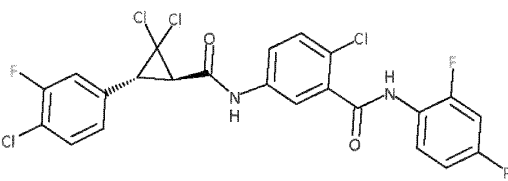
116	 Chiral	Racemate
117	 Chiral	1R,3R
118	 Chiral	1R,3R
119	 Chiral	1R,3R
120		Racemate

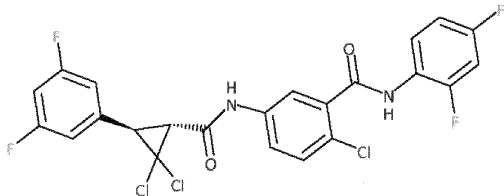
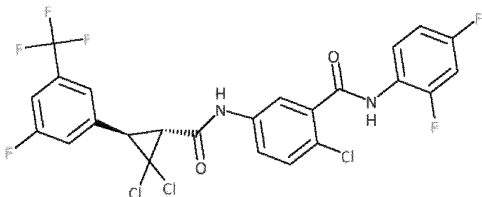
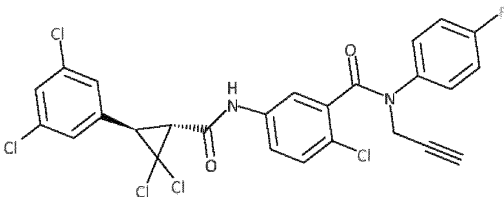
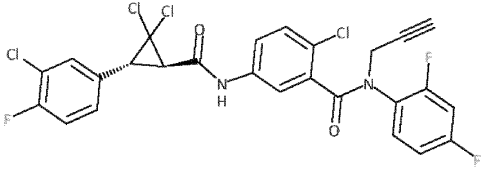
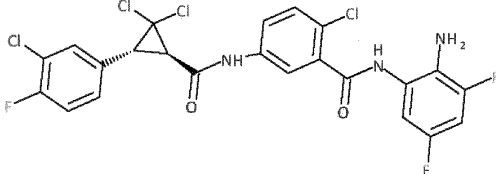
121		Racemate
122		Racemate
123		Racemate
124		Racemate
125		Racemate

126		Racemate
127		Racemate
128		Racemate
129		Racemate
130		Racemate

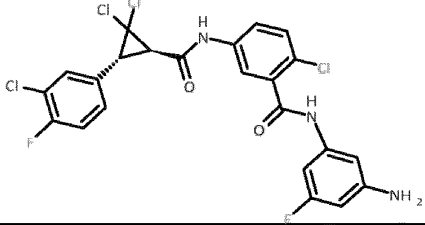
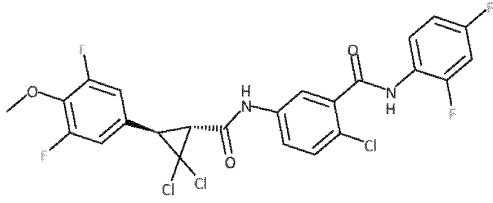
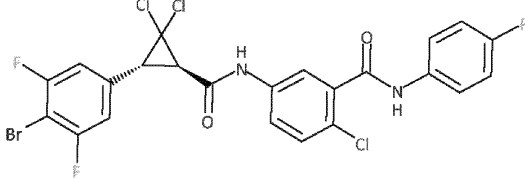
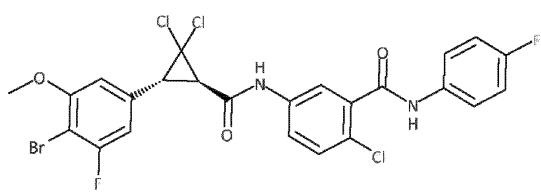
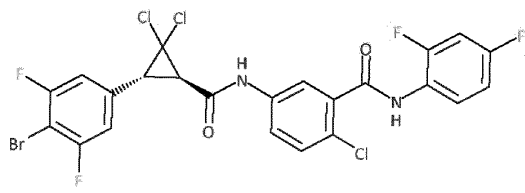
131		Racemate
132		Racemate
133		Racemate
134		Racemate
135		Racemate

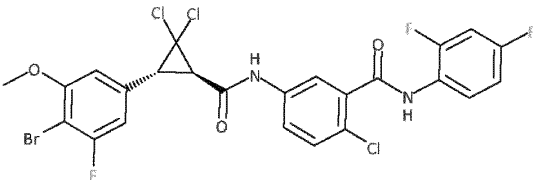
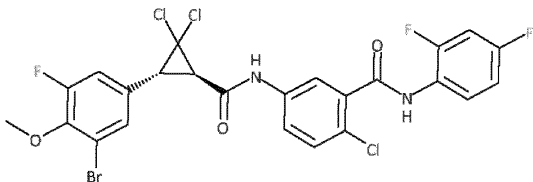
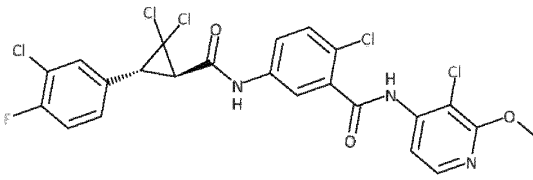
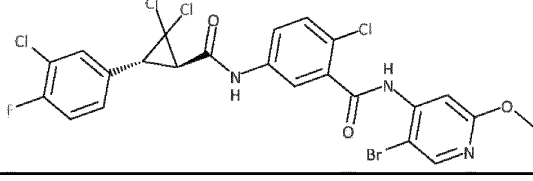
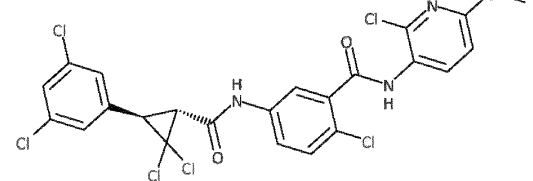
136		Racemate
137		Racemate
138		Racemate
139		Racemate
140		1R,3R

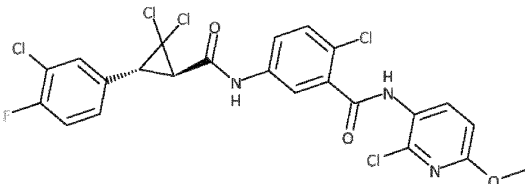
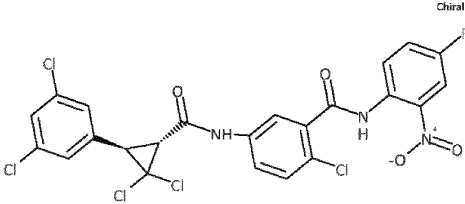
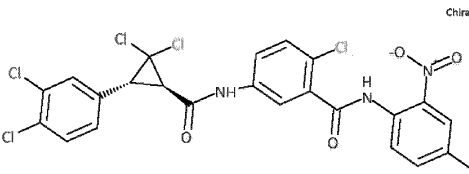
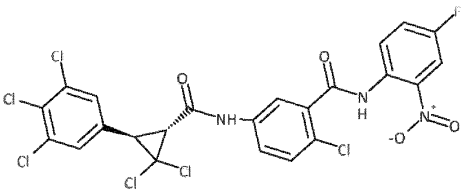
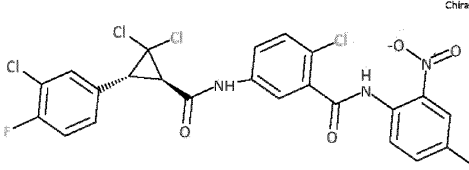
141	 Chiral	1R,3R
142	 Chiral	1R,3R
143	 Chiral	1R,3R
144	 Racemate	Racemate
145	 Racemate	Racemate

146		Racemate
147		Racemate
148		Racemate
149	Chiral 	1R,3R
150	Chiral 	1R,3R

151		Racemate
152		Racemate
153	Chiral 	1R,3R
154	Chiral 	1R,3R
155	Chiral 	1R,3R

156	Chiral  Chemical structure 156 is a chiral molecule. It consists of a 4-fluorophenyl ring connected to a 1,1-dichloro-2-((4-chloro-3-(4-aminophenyl)carbamoyl)phenyl)ethyl group via a wedged bond.	1R,3R
157	 Chemical structure 157 is a racemate. It consists of a 4-fluoro-3-methoxyphenyl ring connected to a 1,1-dichloro-2-((4-chloro-3-((4-fluorophenyl)carbamoyl)phenyl)carbamoyl)ethyl group via a dashed bond.	Racemate
158	 Chemical structure 158 is a racemate. It consists of a 4-bromo-2,6-difluorophenyl ring connected to a 1,1-dichloro-2-((4-chloro-3-((4-fluorophenyl)carbamoyl)phenyl)carbamoyl)ethyl group via a wedged bond.	Racemate
159	 Chemical structure 159 is a racemate. It consists of a 4-bromo-2,6-difluorophenyl ring connected to a 1,1-dichloro-2-((4-chloro-3-((4-fluorophenyl)carbamoyl)phenyl)carbamoyl)ethyl group via a dashed bond.	Racemate
160	 Chemical structure 160 is a racemate. It consists of a 4-bromo-2,6-difluorophenyl ring connected to a 1,1-dichloro-2-((4-chloro-3-((3,5-difluorophenyl)carbamoyl)phenyl)carbamoyl)ethyl group via a dashed bond.	Racemate

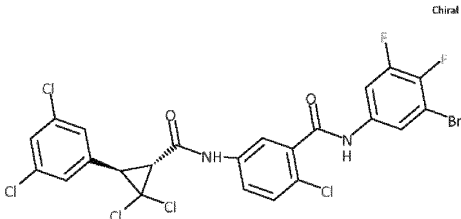
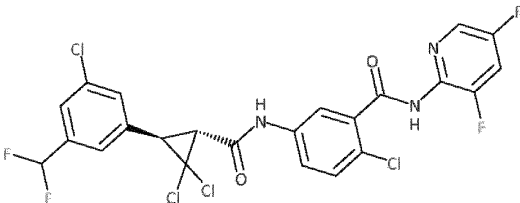
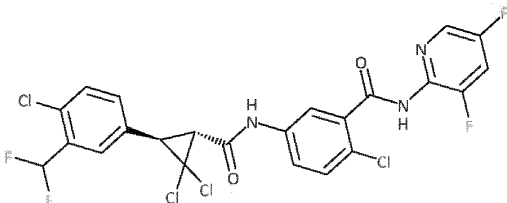
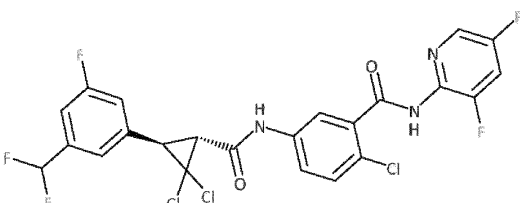
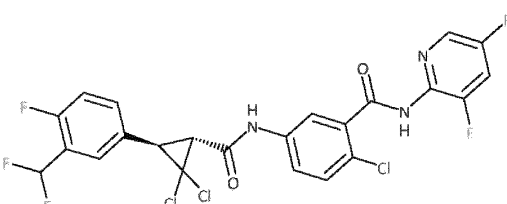
161		Racemate
162		Racemate
163		Racemate
164		Racemate
165		Racemate

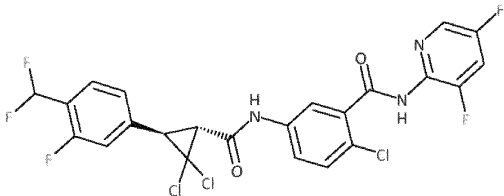
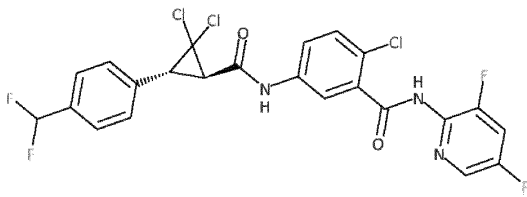
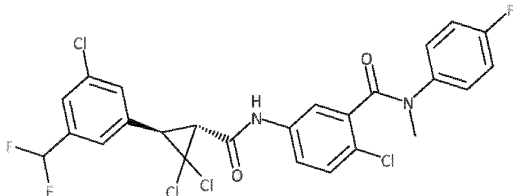
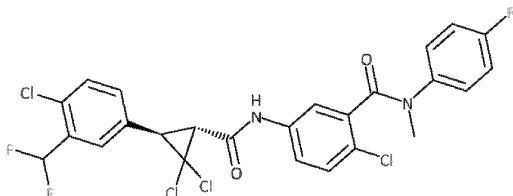
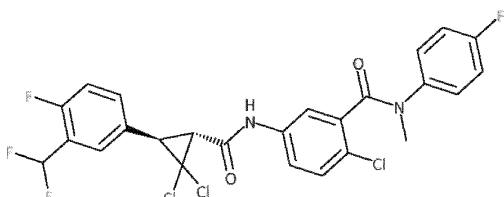
166		Racemate
167		1R,3R
168		1R,3R
169		1R,3R
170		1R,3R

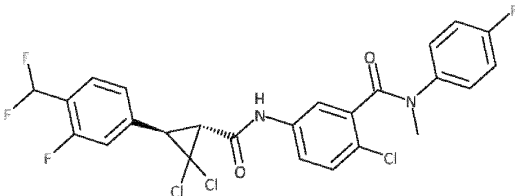
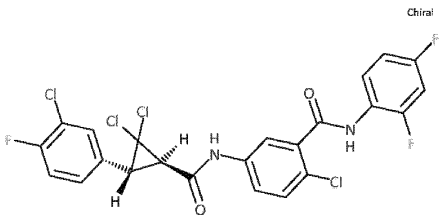
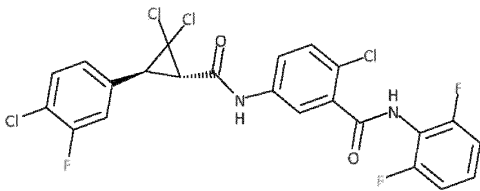
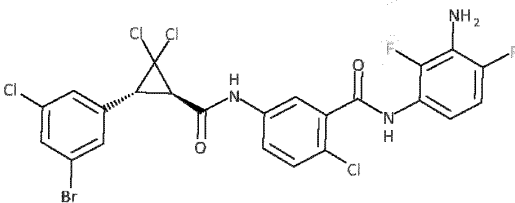
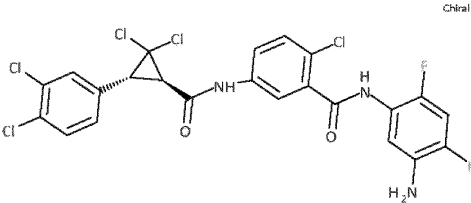
171		Racemate
172		Racemate
173		Racemate
174		Racemate
175		1R,3R

176	Chiral <chem>ClC1(Cl)C(ClC2=CC=CC=C2Cl)C(=O)NC3=CC=C(Cl)C(=O)Nc4cc(F)c(F)cc4</chem>	1R,3R
177	Chiral <chem>ClC1(Cl)C(ClC2=CC(=C(C=C2)Cl)Cl)C(=O)NC3=CC=C(Cl)C(=O)Nc4cc(F)c(F)c(F)c4</chem>	1R,3R
178	Chiral <chem>Fc1ccc(cc1)C2(Cl)C(Cl)C2C(=O)NC3=CC=C(Cl)C(=O)Nc4cc(F)c(F)cc4</chem>	1R,3R
179	Chiral <chem>Brc1cc(Cl)ccc1C2(Cl)C(Cl)C2C(=O)NC3=CC=C(Cl)C(=O)Nc4cc(F)c(F)cc4</chem>	1R,3R
180	Chiral <chem>ClC1(Cl)C(ClC2=CC(=C(C=C2)Cl)Cl)C(=O)NC3=CC=C(Cl)C(=O)Nc4cc(N)ccc4</chem>	1R,3R

181	Chiral 1R,3R
182	Chiral 1R,3R
183	Chiral 1R,3R
184	Chiral 1R,3R
185	Racemate

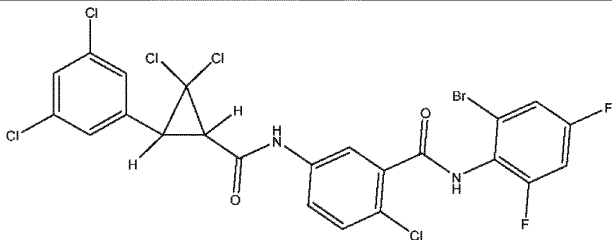
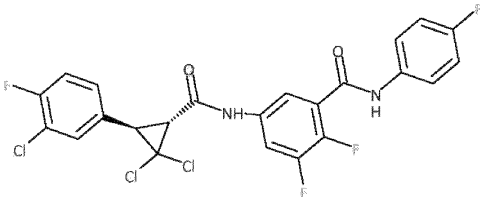
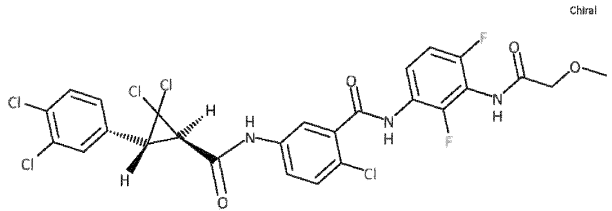
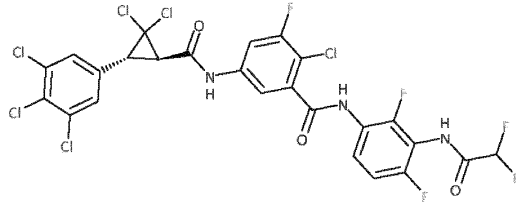
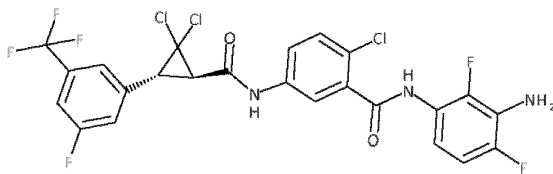
186	 Chiral	1R,3R
187		Racemate
188		Racemate
189		Racemate
190		Racemate

191		Racemate
192		Racemate
193		Racemate
194		Racemate
195		Racemate

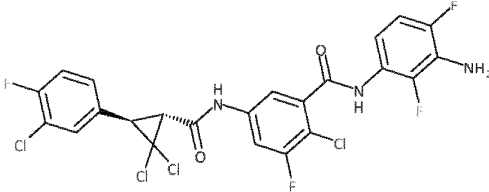
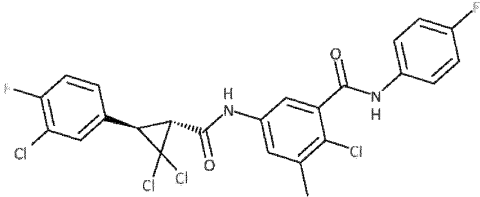
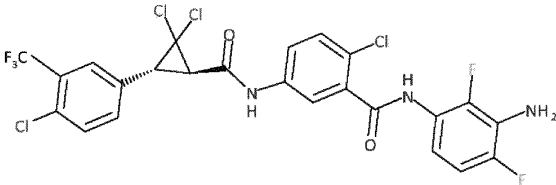
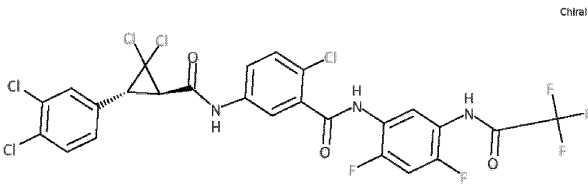
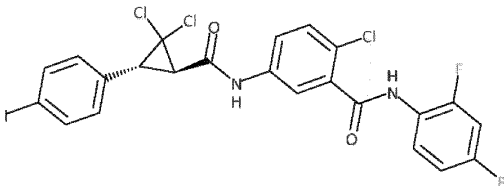
196		Racemate
197		1R,3R
198		Racemate
199		Racemate
200		1R,3R

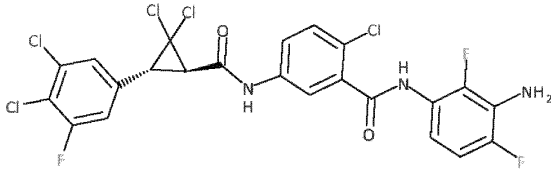
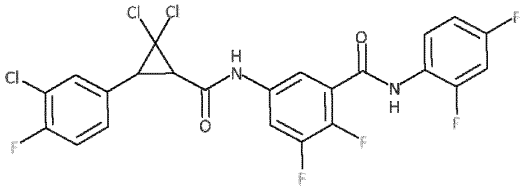
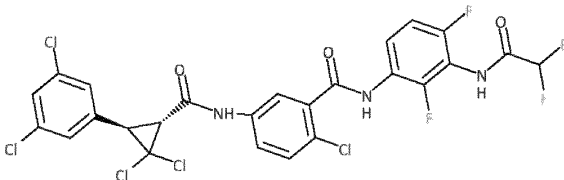
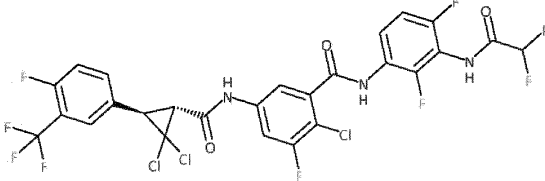
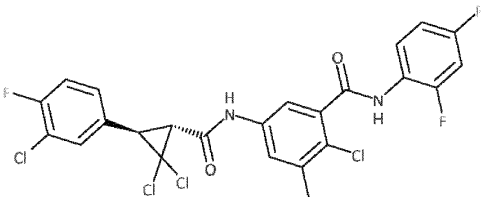
201	Chiral 1R,3R
202	Chiral 1R,3R
203	Chiral 1R,3R
204	Chiral 1R,3R
205	Chiral 1R,3R

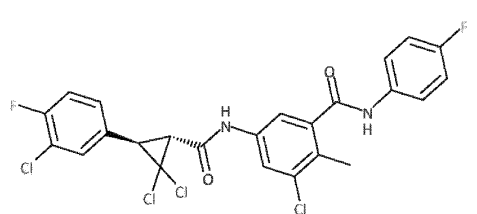
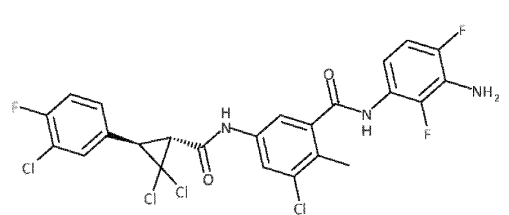
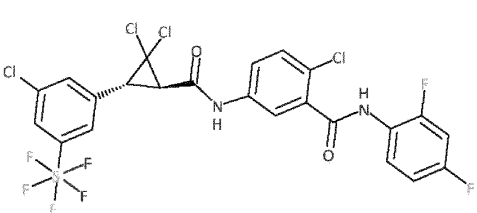
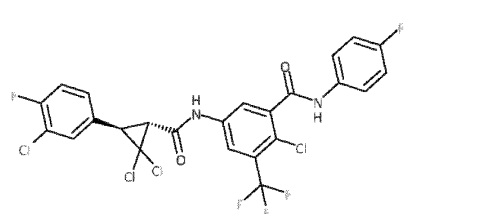
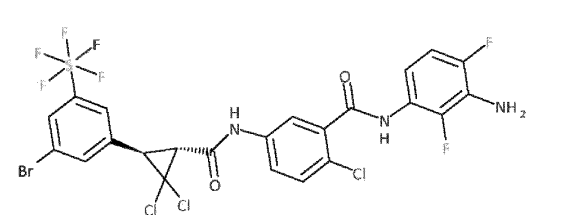
206	Chiral <chem>ClC1(Cl)C(ClC2=CC=CC=C2Cl)C(=O)NC3=CC=C(Cl)C(=O)Nc4ccc(N)cc4</chem>	1R,3R
207	<chem>ClC1(Cl)C(ClC2=CC(=CC=C2)Cl)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(N)c(F)c4</chem>	Racemate
208	Chiral <chem>ClC1(Cl)C(ClC2=CC=C(C(F)(F)F)C=C2)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(Nc5cc(F)c(F)c(F)c5)c(F)c4</chem>	1R,3R
209	<chem>ClC1(Cl)C(ClC2=CC(=CC=C2)C(F)=CC2Cl)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(N)c(F)c4</chem>	Racemate
210	Chiral <chem>ClC1(Cl)C(ClC2=CC(=CC(=C2)Cl)Cl)C(=O)Nc3ccc(Cl)c(c3)C(=O)Nc4cc(F)c(N)c(F)c4</chem>	1R,3R

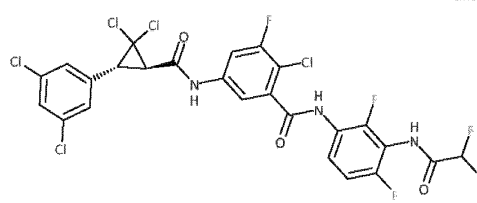
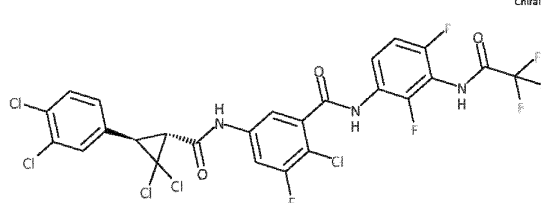
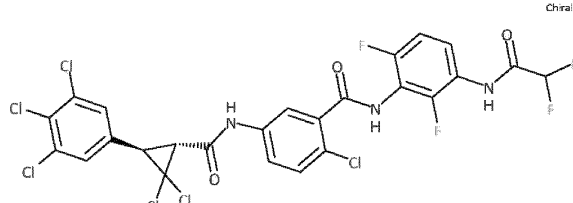
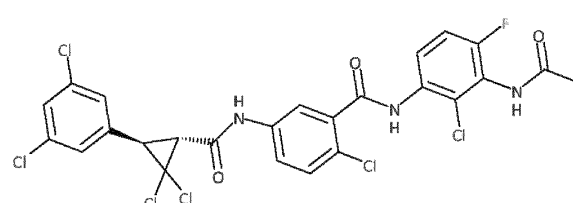
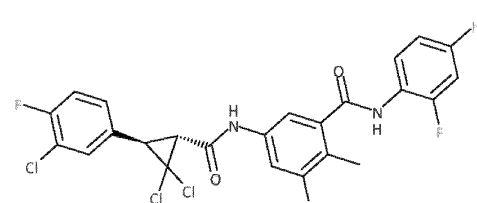
211		Racemate
212		Racemate
213		1R,3R
214		1R,3R
215		Racemate

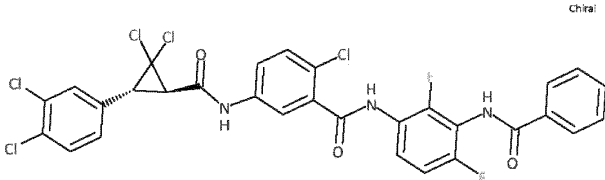
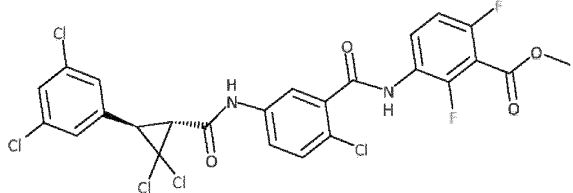
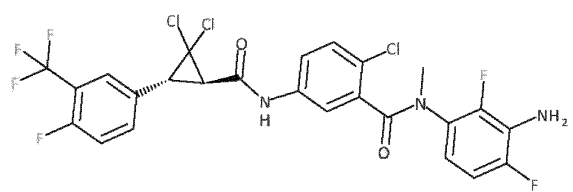
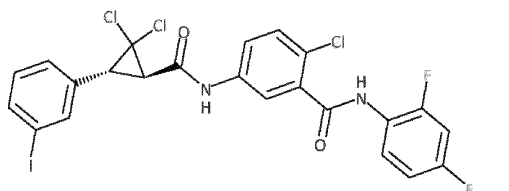
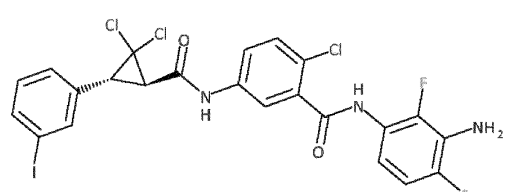
216		Racemate
217		Racemate
218		1R,3R
219		Racemate
220		1R,3R

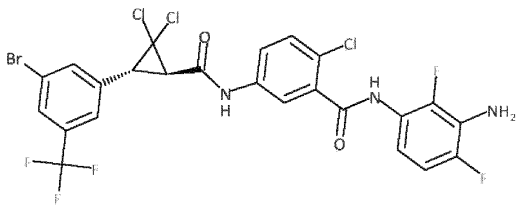
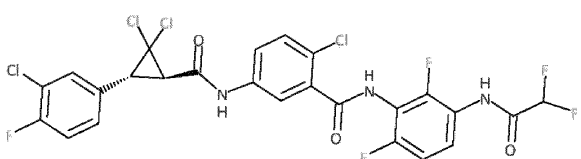
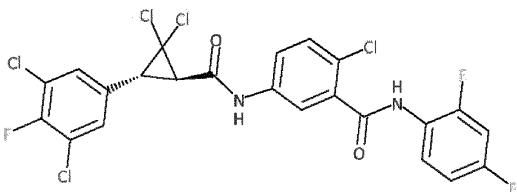
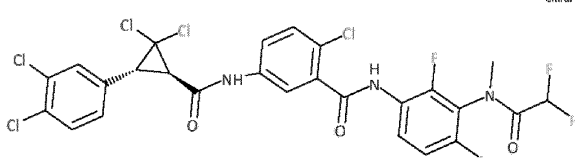
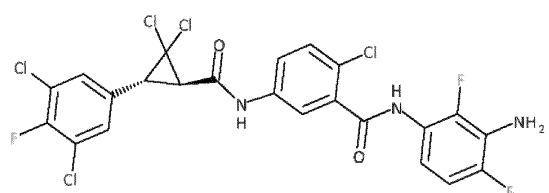
221		Racemate
222		Racemate
223		Racemate
224	 Chiral	1R,3R
225		Racemate

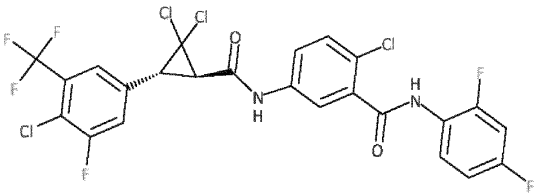
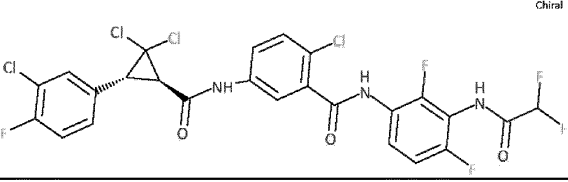
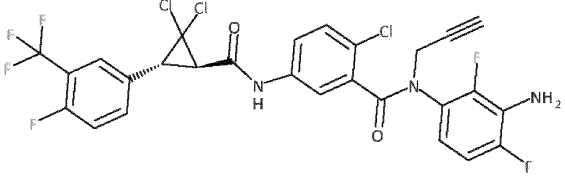
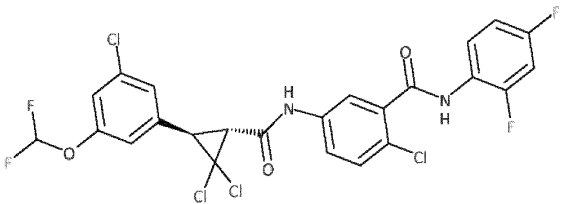
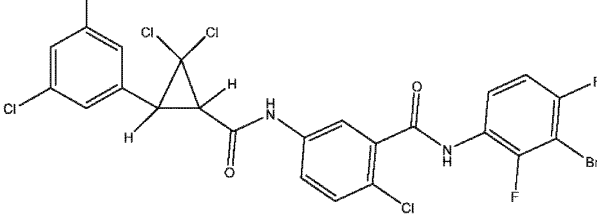
226		Racemate
227		Racemate
228		1R,3R
229		1R,3R
230		Racemate

231		Racemate
232		Racemate
233		Racemate
234		Racemate
235		Racemate

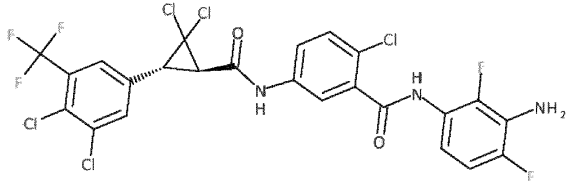
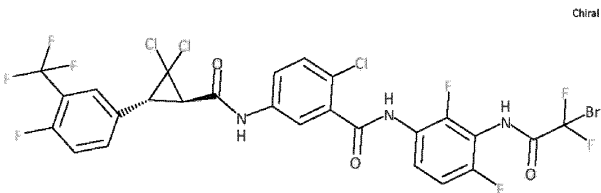
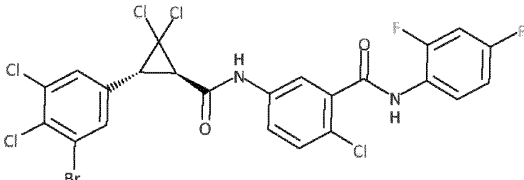
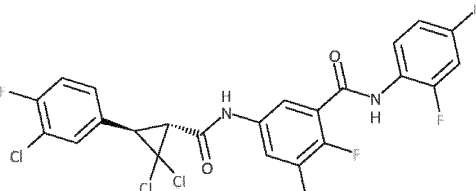
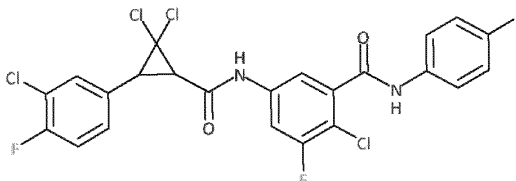
236	Chiral 	1R,3R
237	Chiral 	1R,3R
238	Chiral 	1R,3R
239		Racemate
240		Racemate

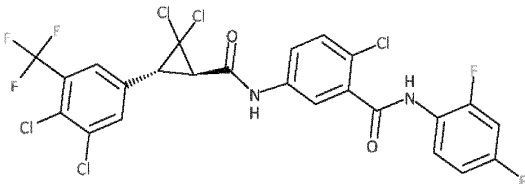
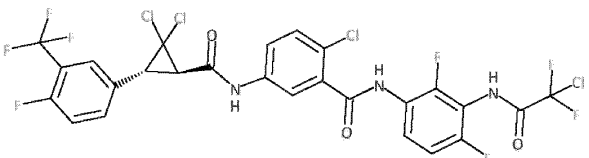
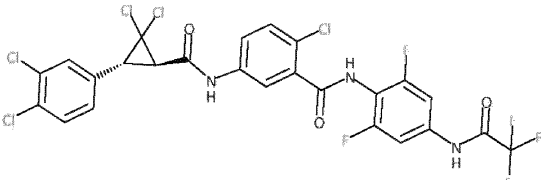
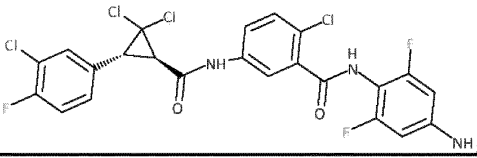
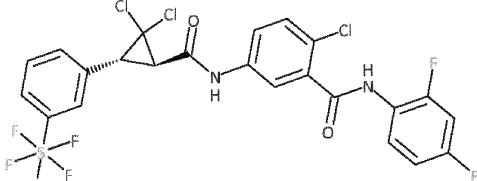
241	 Chiral	1R,3R
242		Racemate
243		Racemate
244		Racemate
245		Racemate

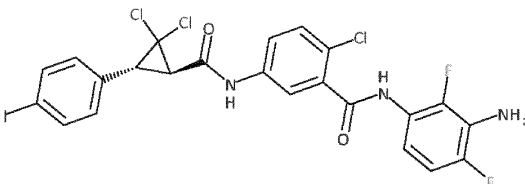
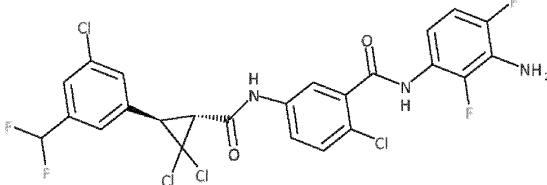
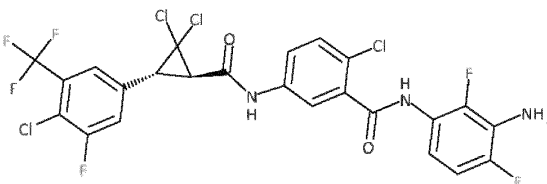
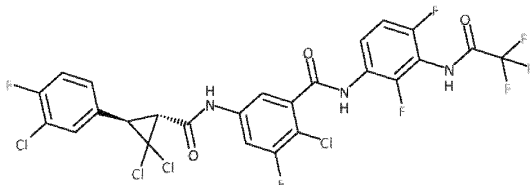
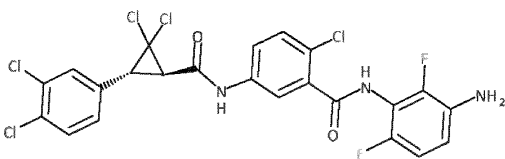
246		Racemate
247	 Chiral	1R,3R
248		Racemate
249	 Chiral	1R,3R
250		Racemate

251		Racemate
252	 Chiral	1R,3R
253		Racemate
254		Racemate
255		Racemate

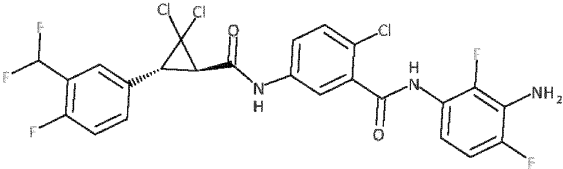
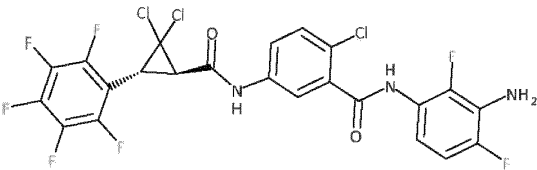
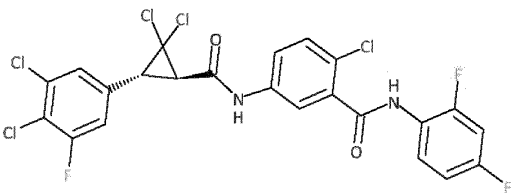
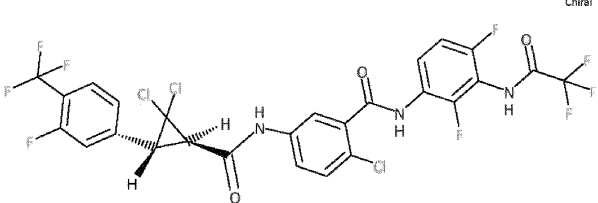
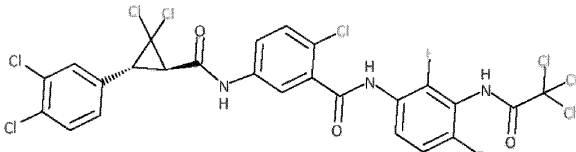
256	Chiral 1R,3R
257	Racemate
258	Chiral 1R,3R
259	Chiral 1R,3R
260	Chiral 1R,3R

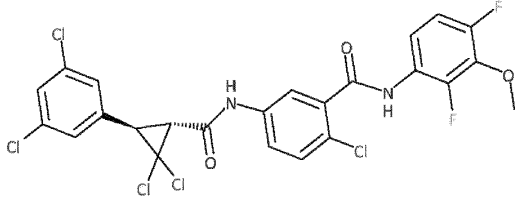
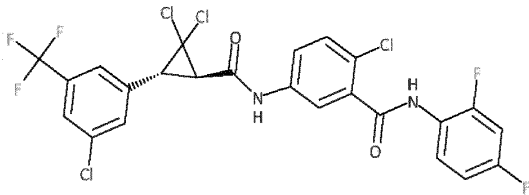
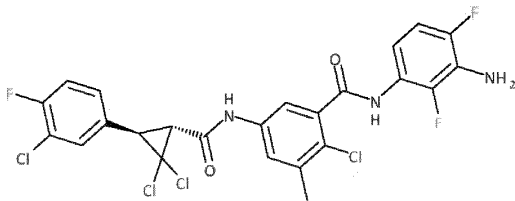
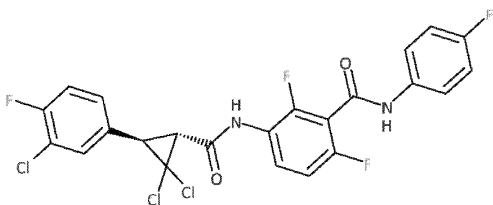
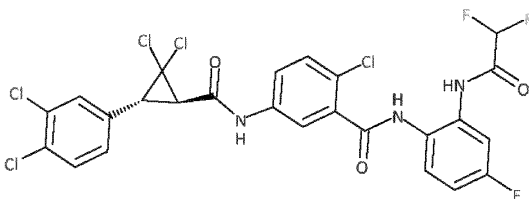
261		Racemate
262	 Chiral	1R,3R
263		Racemate
264		Racemate
265		Racemate

266		Racemate
267		Chiral 1R,3R
268		Chiral 1R,3R
269		Chiral 1R,3R
270		Racemate

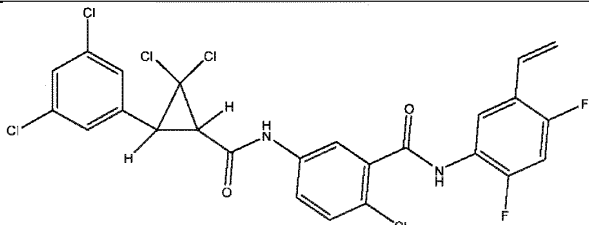
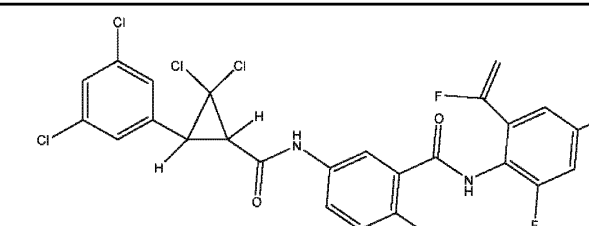
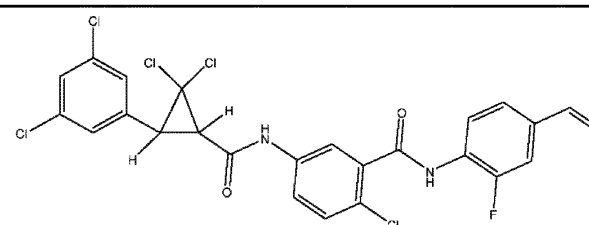
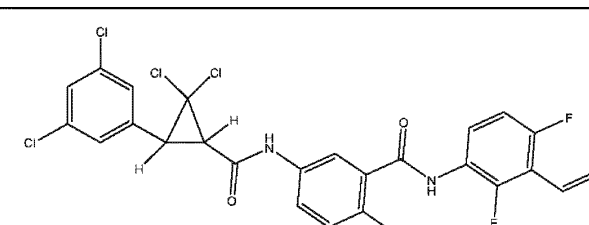
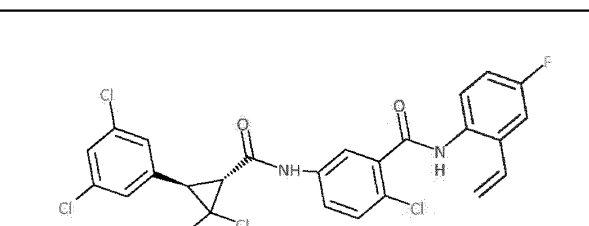
271		Racemate
272		Racemate
273		Racemate
274	Chiral 	1R,3R
275	Chiral 	1R,3R

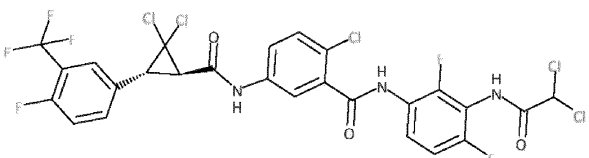
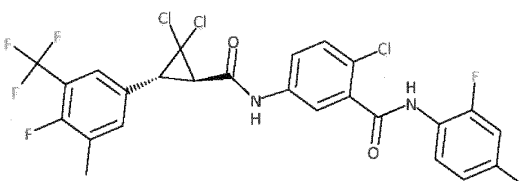
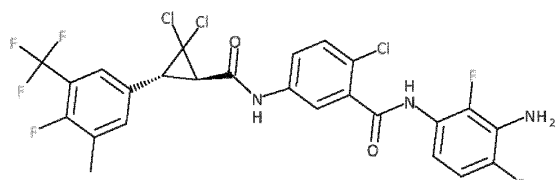
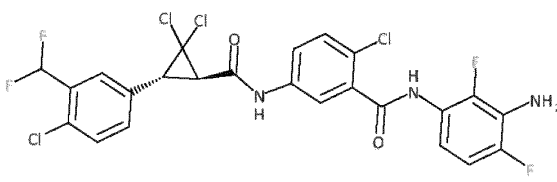
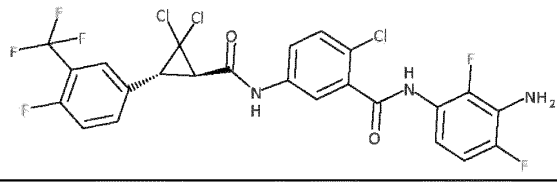
276		Racemate
277		Racemate
278		1R,3R
279		1R,3R
280		Racemate

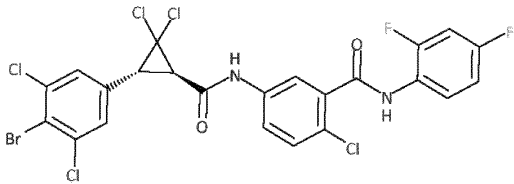
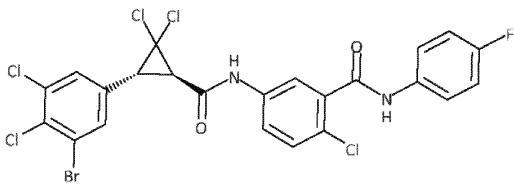
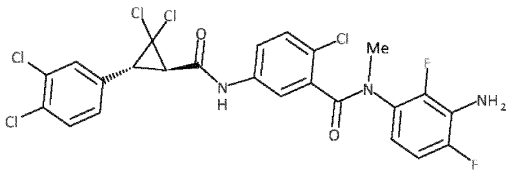
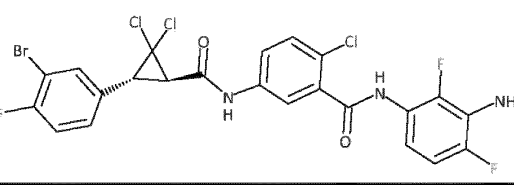
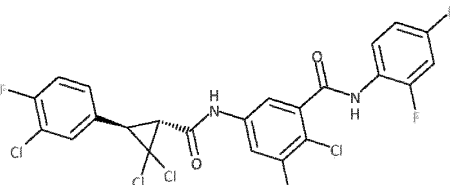
281		Racemate
282		Racemate
283		Racemate
284		1R,3R
285		1R,3R

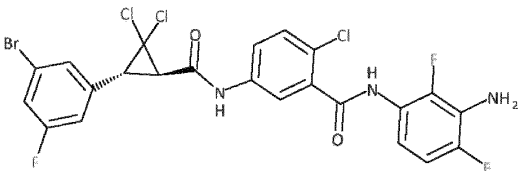
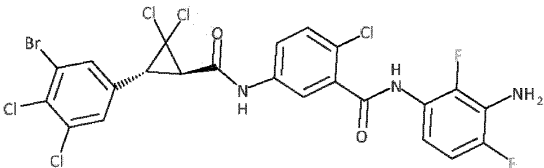
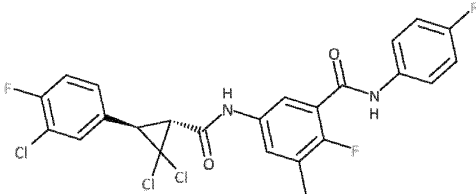
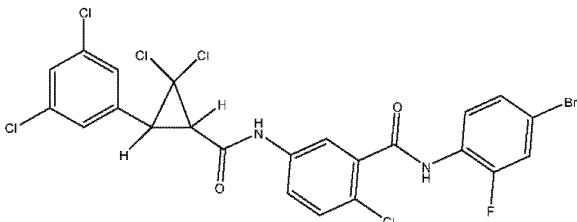
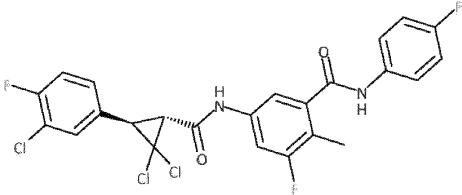
286		Racemate
287		Racemate
288		Racemate
289		Racemate
290		Racemate

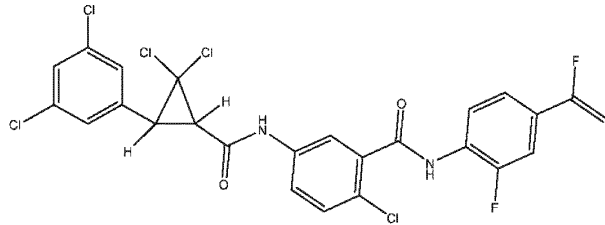
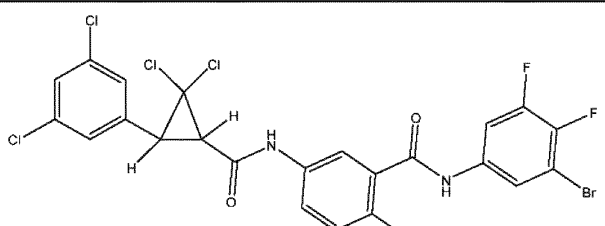
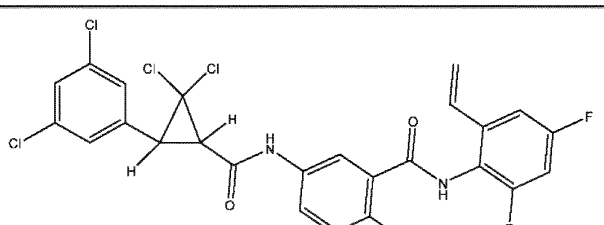
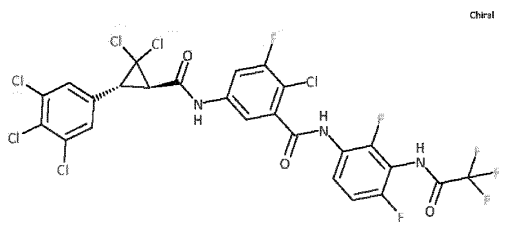
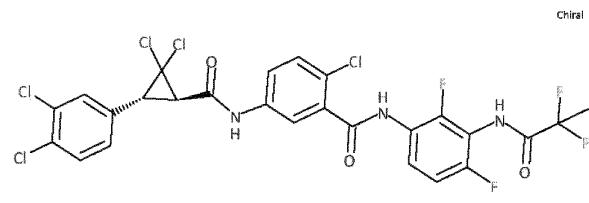
291	Chiral <chem>ClC1(Cl)C(ClC2=CC=C(Cl)C=C2)C1=CC=C(Cl)C=C2C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(F)cc4C(=O)NCC(F)Cl</chem>	1R,3R
292	<chem>ClC1(Cl)C(ClC2=CC(=C(C(=C2)F)F)F)C1=CC=C(Cl)C=C2C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(F)cc4</chem>	Racemate
293	<chem>ClC1(Cl)C(ClC2=CC(=C(C(=C2)Cl)Cl)Cl)C1=CC=C(Cl)C=C2C(=O)Nc3cc(Cl)ccc3C(=O)Nc4cc(F)c(Br)cc4</chem>	Racemate
294	<chem>ClC1(Cl)C(ClC2=CC(=C(C(=C2)Cl)C(F)(F)F)Cl)C1=CC=C(Cl)C=C2C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(F)cc4</chem>	Racemate
295	Chiral <chem>ClC1(Cl)C(ClC2=CC=C(Cl)C=C2)C1=CC=C(Cl)C=C2C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(F)cc4C(=O)NCC(F)Cl</chem>	1R,3R

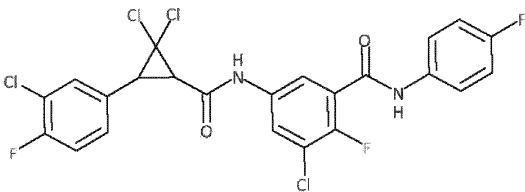
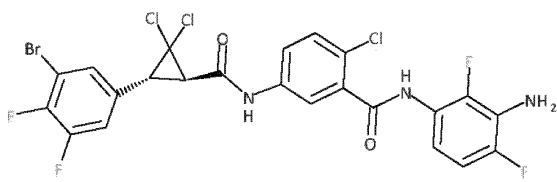
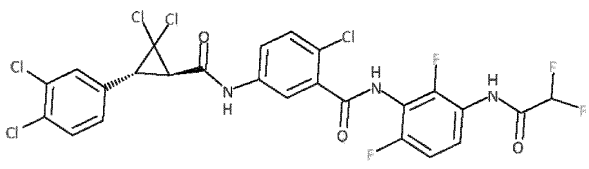
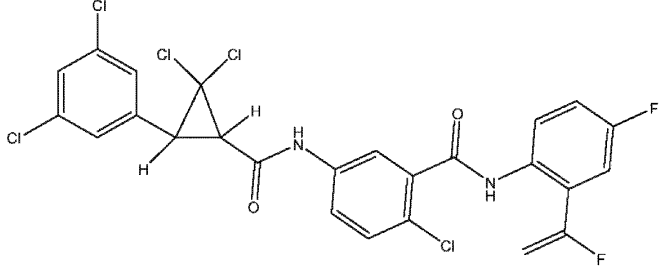
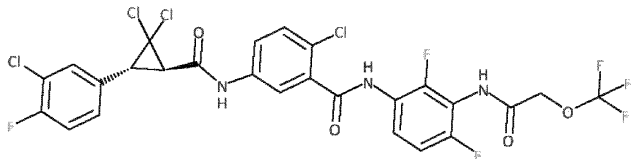
296		Racemate
297		Racemate
298		Racemate
299		Racemate
300		Racemate

301	 Chiral	1R,3R
302		Racemate
303		Racemate
304		Racemate
305		Racemate

306		Racemate
307		Racemate
308	Chiral 	1R,3R
309		Racemate
310		Racemate

311		Racemate
312		Racemate
313		Racemate
314		Racemate
315		Racemate

316		Racemate
317		Racemate
318		Racemate
319		1R,3R
320		1R,3R

321		Racemate
322		Racemate
323		1R,3R
324		Racemate
325		1R,3R

326	Chiral 1R,3R
327	Chiral 1R,3R
328	Chiral 1R,3R
329	Racemate
330	Chiral 1R,3R

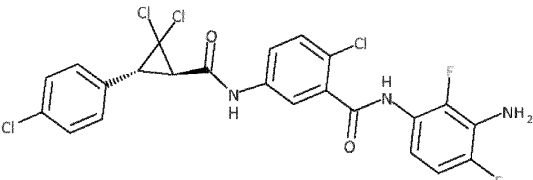
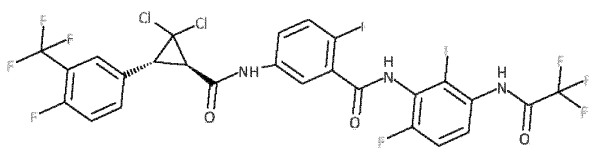
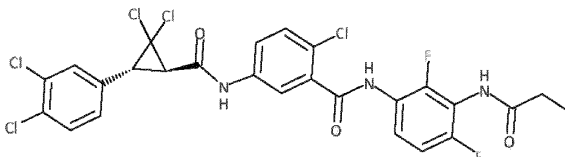
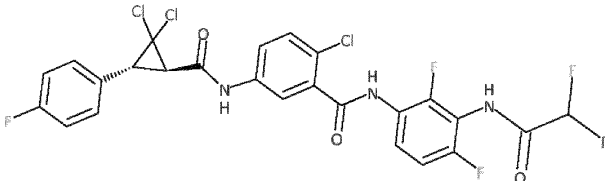
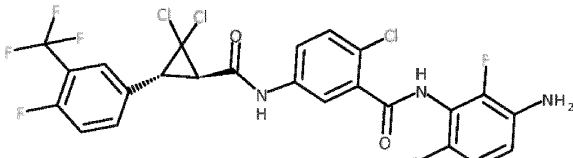
331	Chiral 1R,3R
332	Chiral 1R,3R
333	Chiral 1R,3R
334	Chiral 1R,3R
335	Chiral 1R,3R

336	Chiral 1R,3R
337	Chiral 1R,3R
338	Chiral 1R,3R
339	Chiral 1R,3R
340	Chiral 1R,3R

341	Chiral 1R,3R
342	Chiral 1R,3R
343	Chiral 1R,3R
344	Chiral 1R,3R
345	Chiral 1R,3R

346	Chiral <chem>CCOC(=O)Nc1cc(F)c(NC(=O)c2ccc(Cl)cc2)cc1NC(=O)[C@H](c3ccc(Cl)cc3)C4(Cl)C(Cl)C4</chem>	1R,3R
347	Chiral <chem>CC(F)(F)C(=O)Nc1cc(F)c(NC(=O)c2ccc(Cl)cc2)cc1NC(=O)[C@H](c3ccc(F)cc3)C4(Cl)C(Cl)C4</chem>	1R,3R
348	Chiral <chem>CC(F)(F)C(=O)Nc1cc(F)c(NC(=O)c2cc(F)c(NC(=O)[C@H](c3cc(Cl)c(Cl)cc3)C4(Cl)C(Cl)C4)cc2)cc1</chem>	1R,3R
349	Chiral <chem>CC(F)(F)C(=O)Nc1cc(F)c(NC(=O)c2ccc(F)cc2)cc1NC(=O)[C@H](c3cc(Cl)c(Cl)cc3C4(Cl)C(Cl)C4)c5cc(Cl)c(Cl)cc5</chem>	1R,3R
350	Chiral <chem>Fc1ccc(NC(=O)c2cc(F)c(NC(=O)[C@H](c3ccc(F)cc3)C4(Cl)C(Cl)C4)cc2)cc1</chem>	1R,3R

351	Chiral 1R,3R
352	Chiral 1R,3R
353	Chiral 1R,3R
354	Chiral 1R,3R
355	Chiral 1R,3R

356	 <chem>ClC1(Cl)C(c2ccc(Cl)cc2)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(N)c(F)c4</chem>	Racemate
357	 <chem>Fc1cc(F)c(C(F)(F)F)cc1C2(Cl)C(Cl)C2C(=O)Nc3ccc(I)cc3C(=O)Nc4cc(F)c(NC(=O)C(F)(F)F)c(F)c4</chem>	Chiral 1R,3R
358	 <chem>ClC1(Cl)C(c2cc(Cl)c(Cl)cc2)C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(NC(=O)CC)c(F)c4</chem>	Chiral 1R,3R
359	 <chem>Fc1ccc(C2(Cl)C(Cl)C2C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(NC(=O)C(F)F)c(F)c4)cc1</chem>	Racemate
360	 <chem>Fc1cc(F)c(C2(Cl)C(Cl)C2C(=O)Nc3ccc(Cl)cc3C(=O)Nc4cc(F)c(N)c(F)c4)cc1</chem>	Chiral 1R,3R

361	Chiral 1R,3R
362	Chiral 1R,3R
363	Chiral 1R,3R
364	Chiral 1R,3R
365	Racemate

366	Chiral 1R,3R
367	Chiral 1R,3R
368	Chiral 1R,3R
369	Chiral 1R,3R
370	Chiral 1R,3R

371	Chiral 1R,3R
372	Chiral 1R,3R
373	Chiral 1R,3R
374	Chiral 1R,3R
375	Chiral 1R,3R

376	Chiral 1R,3R
377	Racemate
378	Chiral 1R,3R
379	Chiral 1R,3R
380	Racemate

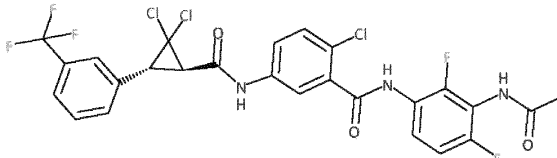
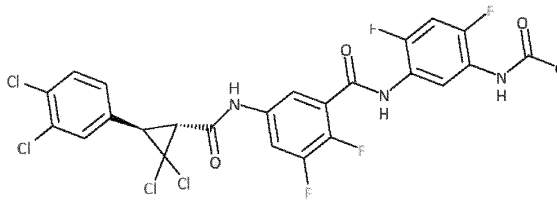
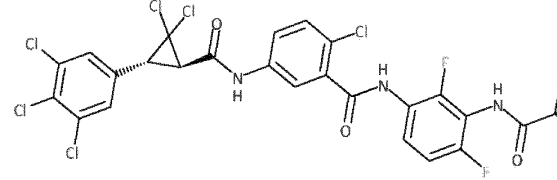
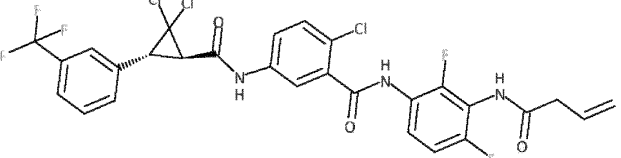
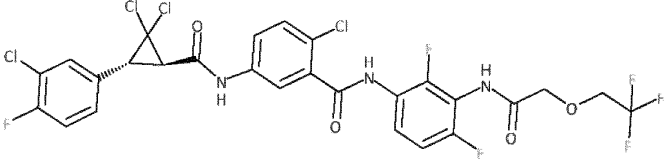
381	Chiral 1R,3R
382	Chiral 1R,3R
383	Chiral 1R,3R
384	Chiral 1R,3R
385	Chiral 1R,3R

386	Chiral 1R,3R
387	Chiral 1R,3R
388	Chiral 1R,3R
389	Chiral 1R,3R
390	Chiral 1R,3R

391	Chiral <chem>CC(F)(F)C(=O)Nc1cc(F)c(F)cc1C(=O)Nc2cc(F)c(F)cc2C(=O)N[C@H]3C(Cl)(Cl)C3c4ccc(C(F)(F)F)cc4</chem>	1R,3R
392	Chiral <chem>CCOC(=O)Nc1cc(F)c(F)cc1C(=O)Nc2cc(Cl)ccc2C(=O)N[C@H]3C(Cl)(Cl)C3c4cc(F)c(Cl)cc4</chem>	1R,3R
393	Chiral <chem>CC(F)(F)COC(=O)Nc1cc(F)c(F)cc1C(=O)Nc2cc(Cl)ccc2C(=O)N[C@H]3C(Cl)(Cl)C3c4cc(F)c(Br)cc4</chem>	1R,3R
394	Chiral <chem>CCOC(=O)Nc1cc(F)c(F)cc1C(=O)Nc2cc(Cl)ccc2C(=O)N[C@H]3C(Cl)(Cl)C3c4cc(Cl)c(Cl)cc4</chem>	1R,3R
395	Chiral <chem>CC(F)(F)C(=O)Nc1cc(F)c(F)cc1C(=O)Nc2cc(F)c(F)cc2C(=O)N[C@H]3C(Cl)(Cl)C3c4cc(Cl)c(Cl)cc4</chem>	1R,3R

396	Chiral 1R,3R
397	Chiral 1R,3R
398	Chiral 1R,3R
399	Chiral 1R,3R
400	Chiral 1R,3R

401	Chiral 1R,3R
402	Chiral 1R,3R
403	Chiral 1R,3R
404	Racemate
405	Chiral 1R,3R

406	Chiral  1R,3R
407	Chiral  1R,3R
408	Chiral  1R,3R
409	Chiral  1R,3R
410	Chiral  1R,3R

411	Chiral <chem>ClC1(Cl)C(Cl)C(Cl)C1c2cc(Cl)c(Cl)c2C(=O)Nc3cc(F)c(F)c3C(=O)Nc4cc(F)c(F)c4C(=O)Nc5cc(F)c(F)c5C(F)(F)F</chem>	1R,3R
412	Chiral <chem>ClC1(Cl)C(Cl)C(Cl)C1c2cc(Cl)c(Cl)c2C(=O)Nc3cc(Cl)ccc3C(=O)Nc4cc(F)c(F)c4C(=O)Nc5cc(F)c(F)c5CC6CC6</chem>	1R,3R
413	Chiral <chem>ClC1(Cl)C(Cl)C(Cl)C1c2cc(F)c(F)c2C(=O)Nc3cc(Cl)ccc3C(=O)Nc4cc(F)c(F)c4C(=O)Nc5cc(F)c(F)c5C(F)(F)F</chem>	1R,3R
414	Chiral <chem>ClC1(Cl)C(Cl)C(Cl)C1c2cc(F)c(F)c2C(=O)Nc3cc(Cl)ccc3C(=O)Nc4cc(F)c(F)c4C(=O)Nc5cc(F)c(F)c5C(F)(F)F</chem>	1R,3R
415	Chiral <chem>ClC1(Cl)C(Cl)C(Cl)C1c2cc(Cl)c(Cl)c2C(=O)Nc3cc(Cl)ccc3C(=O)Nc4cc(F)c(F)c4C(=O)Nc5cc(F)c(F)c5C(F)(F)F</chem>	1R,3R

416	Chiral 1R,3R
417	Chiral 1R,3R
418	Chiral 1R,3R
419	Racemate
420	Chiral 1R,3R

421	Chiral 1R,3R
422	Chiral 1R,3R
423	Chiral 1R,3R
424	Chiral 1R,3R
425	Chiral 1R,3R

426	Chiral 1R,3R
427	Chiral 1R,3R
428	Chiral 1R,3R
429	Chiral 1R,3R
430	Chiral 1R,3R

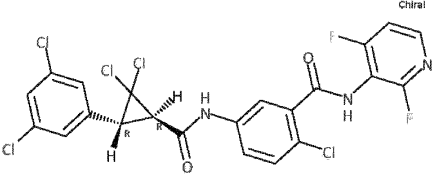
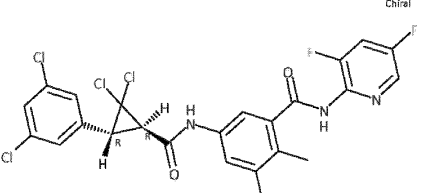
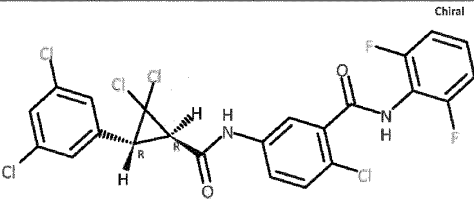
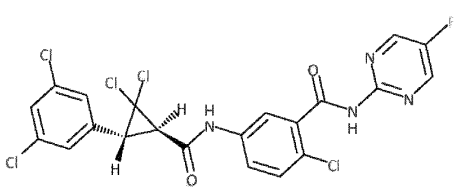
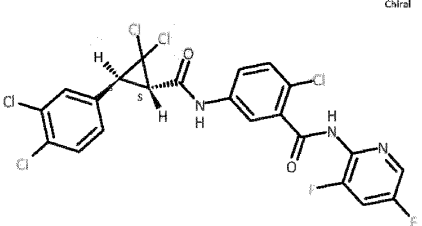
431	Chiral 1R,3R
432	Chiral 1R,3R
433	Chiral 1R,3R
434	Chiral 1R,3R
435	Chiral 1R,3R

436	Chiral 1R,3R
437	Chiral 1R,3R
438	Chiral 1R,3R
439	Chiral 1R,3R
440	Chiral 1R,3R

441	Chiral 1R,3R
442	Chiral 1R,3R
443	Chiral 1R,3R
444	Chiral 1R,3R
445	Chiral 1R,3R

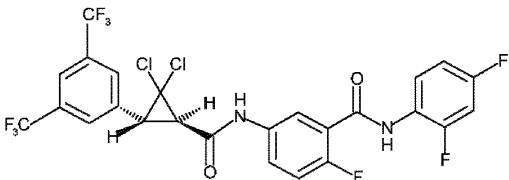
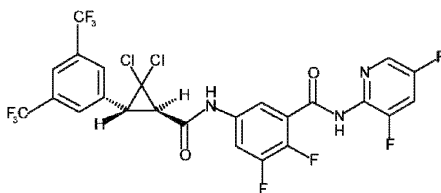
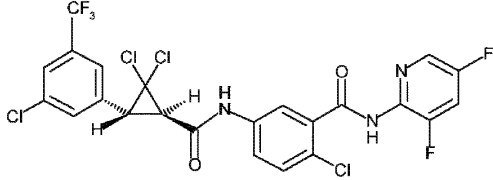
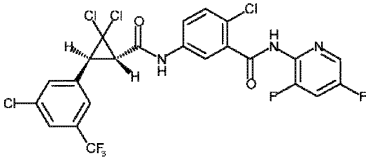
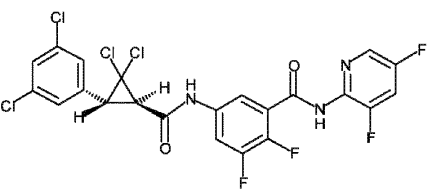
446	Chiral 1R,3R
447	Chiral 1R,3R
448	Chiral 1S,3S
449	Chiral 1R,3R
450	Chiral 1S,3S

451	Chiral 1R,3R
452	Chiral 1S,3S
453	Chiral 1R,3R
454	Chiral 1R,3R
455	Chiral 1R,3R

456	 Chiral	1R,3R
457	 Chiral	1R,3R
458	 Chiral	1R,3R
460	 Chiral	1R,3R
462	 Chiral	1S,3S

463	 <chem>Clc1cc(Cl)ccc1[C@H]1C[C@H](C1)C(=O)Nc2ccc(Cl)c(c2)C(=O)Nc3cc(F)c(F)cn3</chem>	1R,3R
464	 <chem>Clc1cc(Cl)ccc1[C@H]1C[C@H](C1)C(=O)Nc2cc(F)c(Cl)c(F)c2C(=O)Nc3cc(F)c(F)cn3</chem>	1R,3R
465	 <chem>Clc1cc(Cl)ccc1[C@H]1C[C@H](C1)C(=O)Nc2cc(F)c(cc2)C(=O)Nc3cc(F)c(F)cn3</chem>	1R,3R
466	 <chem>Clc1cc(Cl)c(Cl)cc1[C@H]1C[C@H](C1)C(=O)Nc2cc(Cl)c(cc2)C(=O)Nc3cc(F)c(F)cn3</chem>	1R,3R
467	 <chem>Clc1cc(Cl)ccc1C2C(C2)C(=O)Nc3cc(Cl)c(cc3)C(=O)Nc4cc(F)c(F)cn4</chem>	Racemate

468	Chiral	1R,3R
469		1R,3R
470		1R,3R
471		1R,3R
472		1R,3R

473		1R,3R
474		1R,3R
475		1R,3R
476		1R,3R
477		1R,3R

478	 <chem>Fc1cc(F)c(F)cc1[C@H]1C(Cl)(Cl)[C@@H]1C(=O)Nc2ccc(Cl)c(c2)C(=O)Nc3cc(F)cc(F)n3</chem>	1R,3R
479	 <chem>Fc1cc(F)c(F)cc1[C@H]1C(Cl)(Cl)[C@@H]1C(=O)Nc2ccc(F)c(c2)C(=O)Nc3cc(F)cc(F)n3</chem>	1R,3R
480	 <chem>Clc1cc(Cl)cc1[C@H]1C(Cl)(Cl)[C@@H]1C(=O)Nc2ccc(F)c(c2)C(=O)Nc3cc(F)cc(F)n3</chem>	1R,3R