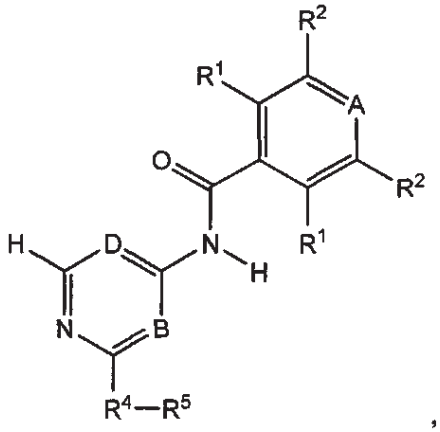
CLAIMS

1. A compound of Formula I:



I

stereoisomers or a pharmaceutically acceptable salt thereof, wherein:

A is CR^3 ~~or N~~;

B and D are independently CR^{15} ~~or N, wherein B and D cannot be N at the same time~~;

~~R^1 is independently H, halogen, C_1-C_3 alkyl, C_3-C_4 cycloalkyl, CF_3, OR^6, SR^6, OCF_3, CN, NO_2, $NR^6SO_2R^7$, $NR^6C(O)R^7$ or NR^6R^7, wherein both R^1 cannot be H at the same time, and wherein said alkyl and cycloalkyl are optionally substituted by halogen, OR^6, NR^6R^7 or phenyl~~

one R^1 is halogen and the other R^1 is halogen, C_1-C_3 alkyl, C_3-C_4 cycloalkyl, $-CF_3$, $-OR^6$, $-SR^6$, $-OCF_3$, $-CN$, $-NO_2$, $-NR^6SO_2R^7$, $-NR^6C(O)R^7$ or $-NR^6R^7$, wherein said alkyl and cycloalkyl are optionally substituted by halogen, OR^6, $-NR^6R^7$ or phenyl;

R^2 and R^3 are independently H, C_1-C_6 alkyl, C_2-C_6 alkenyl, C_2-C_6 alkynyl, halogen, $-(C_0$-C_3 alkyl)CN, $-(C_0$-C_3 alkyl)OR^8, $-(C_0$-C_3 alkyl)SR^8, $-(C_0$-C_3 alkyl)NR^8R^9, $-(C_0$-C_3 alkyl)CF_3, $-O(C_0$-C_3 alkyl)CF_3, $-(C_0$-C_3 alkyl)NO_2, $-(C_0$-C_3 alkyl)$C(O)R^8$, $-(C_0$-C_3 alkyl)$C(O)OR^8$, $-(C_0$-C_3 alkyl)$C(O)NR^8R^9$, $-(C_0$-C_3 alkyl)$NR^8C(O)R^9$, $-(C_0$-C_3 alkyl)$S(O)_{1\text{-}2}R^8$, $-(C_0$-C_3 alkyl)$NR^8S(O)_{1\text{-}2}R^9$, $-(C_0$-C_3 alkyl)$S(O)_{1\text{-}2}NR^8R^9$, $-(C_0$-C_3 alkyl)(C_3-C_6 cycloalkyl), $-(C_0$-C_3 alkyl)(3-6-membered heterocyclyl), $-(C_0$-C_3 alkyl)(5-6-membered heteroaryl) or $-(C_0$-C_3 alkyl)phenyl, wherein R^2 and R^3 are independently optionally substituted by R^{10};

R^4 is ~~H, NH_2, NH , OH, SH, $NR^6C(O)$, $NR^6C(O)O$, $NR^6C(O)NR^7$, $NR^6S(O)_{1\text{-}2}$ or $NR^6S(O)_{1\text{-}2}NR^7$;~~ $-NH_2$, $-NH-$, $-NR^6C(O)-$, $-NR^6C(O)O-$ or $-NR^6C(O)NR^7-$;

R^{13} and R^{14} are taken together with the atom to which they attached to form a 3-6 membered heterocyclyl, optionally substituted by halogen, oxo, $-NH_2$, $-N(CH_3)_2$ or C_1-C_3 alkyl;

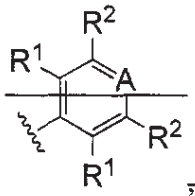
R^{15} is ~~independently H, halogen, C_1-C_3 alkyl, C_1-C_3 alkenyl, C_1-C_3 alkynyl, C_3-C_4 cycloalkyl, $-CF_3$, $-OR^a$, $-SR^a$, $-CN$, $-NO_2$, $-NR^aSO_2R^b$, $-NR^aC(O)R^b$ or $-NR^aR^b$~~; and

R^a and R^b are independently H or C_1-C_6 alkyl optionally substituted by halogen or oxo; or

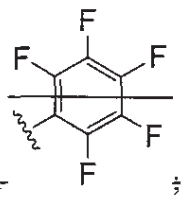
R^a and R^b are taken together with the atom to which they are attached to form a 3-6 membered heterocyclyl, optionally substituted by halogen, oxo or C_1-C_3 alkyl~~,~~

~~with the provisos that:~~

~~when R^4 is $-OH$, R^5 is absent, and one of B and D are N and the other is CH, then the portion of Formula I having the structure:~~

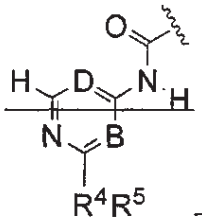


~~, is other than~~

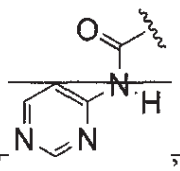


~~;~~

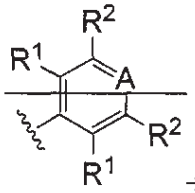
~~when the portion of Formula I having the structure:~~



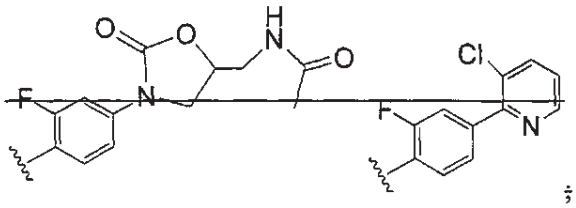
~~is~~



~~, then the portion of Formula I having the structure:~~

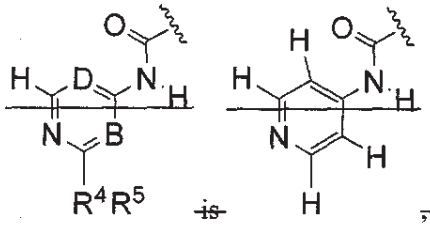


~~is other than the following:~~



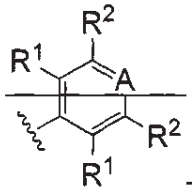
;

~~when the portion of Formula I having the structure:~~

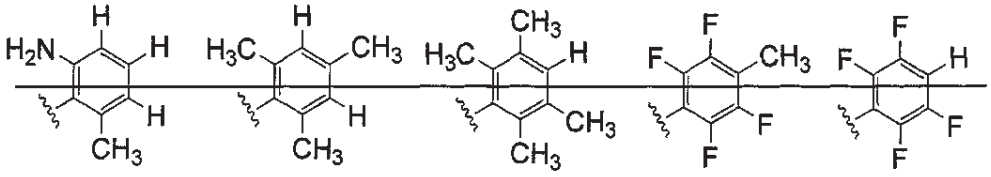


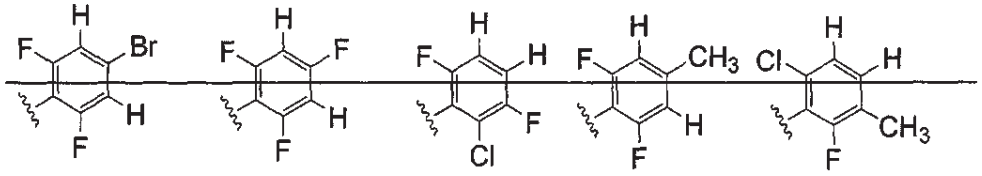
~~is~~

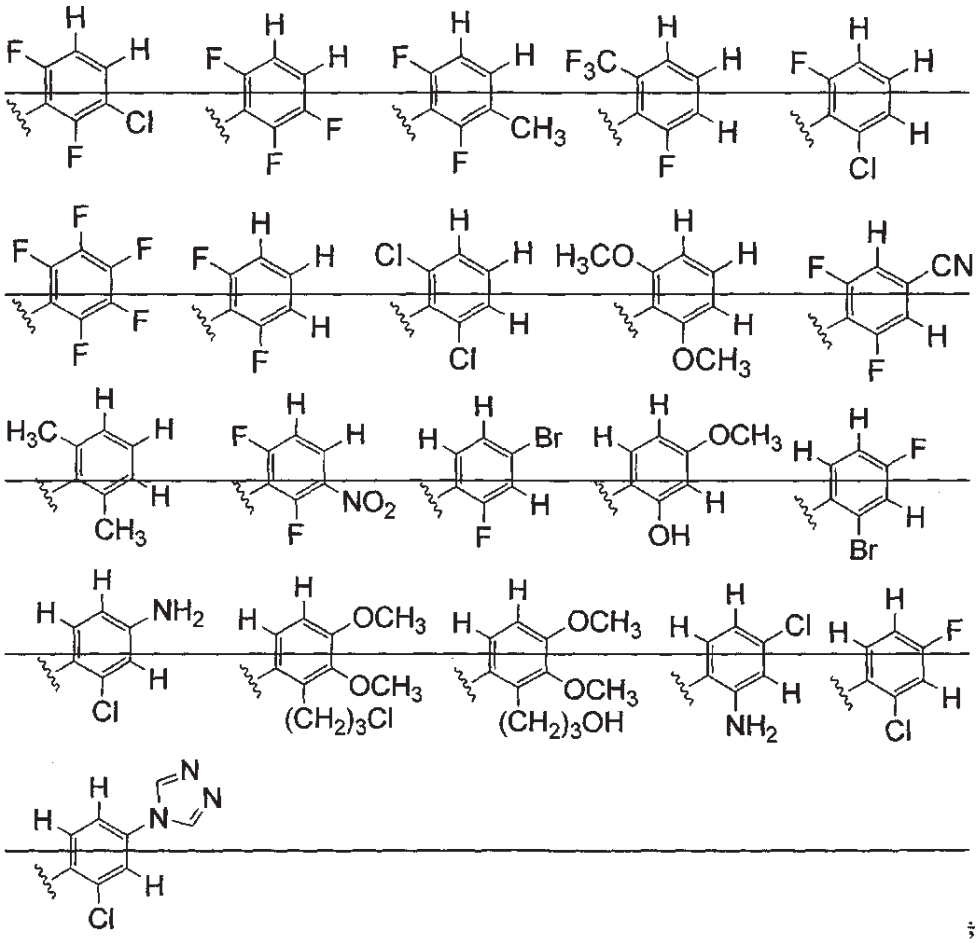
~~, then the portion of Formula I having the structure:~~



~~is other than the following:~~

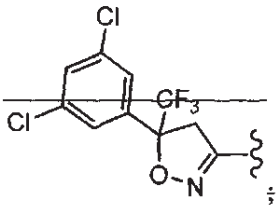






;

~~when A is CR^3, B and D are CH, or B is CH and D is N, one R^1 is $-CH_3$ and the other R^1 is H; R^2 is H, R^4 is H; R^5 is absent; R^3 is other than the structure:~~

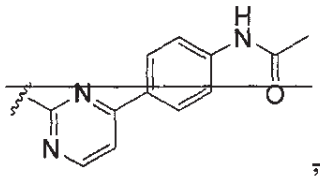


;

~~when A is CR^3, B and D are CH, one R^1 is F and the other R^1 is H, R^2 is H, R^4 is H; R^5 is absent; R^3 is other than 3-chloropyridin-2-yl;~~

~~when A is CR^3, B is N, D is CH, one R^1 is $-CH_3$ and the other R^1 is H; R^2 and R^3 are H; R^5 is absent; R^4 is other than OH.and~~

~~when A is CR^3, B is CH, D is N, R^1 is Cl, R^2 and R^3 are H, R^4 is $-NH_2$, R^5 is other than the structure:~~

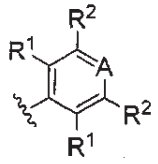


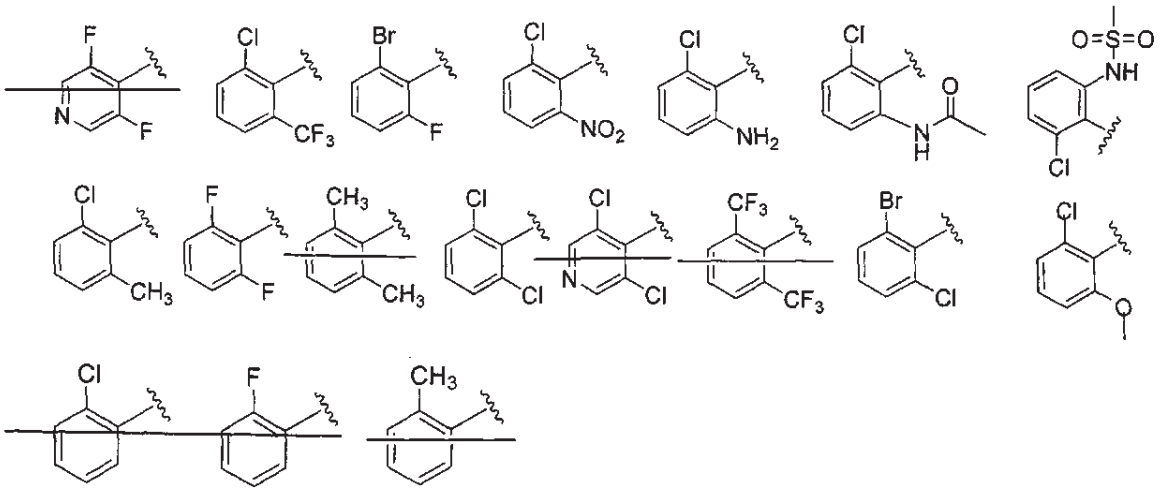
~~, wherein the wavy lines represent the point of attachment in Formula I.~~

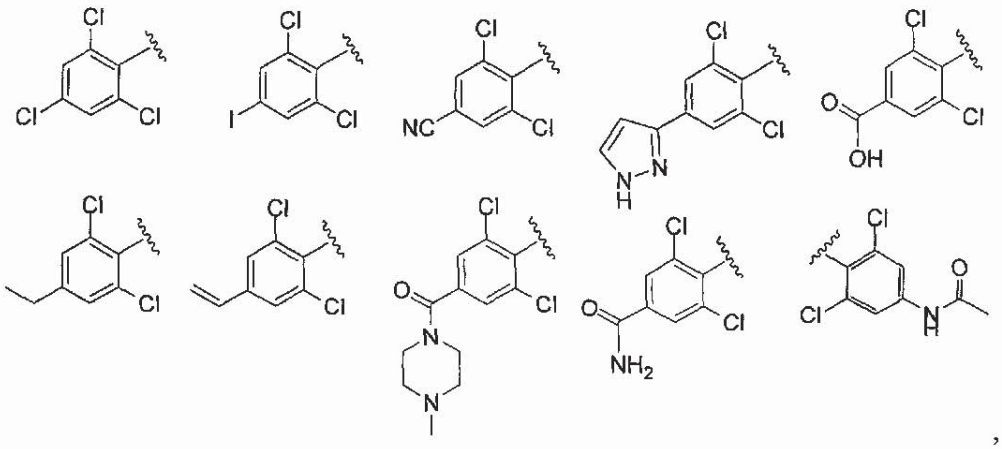
~~2. The compound of claim 1, wherein A is CR^3; and B and D are CR^{15}.~~

~~3. The compound of any one of claims 1-2, wherein one R^1 is halogen and the other R^1 is halogen, C_1-C_2 alkyl, C_3-C_4 cycloalkyl, CF_3, OR^6, SR^6, OCF_3, CN, NO_2, $NR^6SO_2R^7$, $NR^6C(O)R^7$ or NR^6R^7, wherein said alkyl and cycloalkyl are optionally substituted by halogen, OR^6, NR^6R^7 or phenyl;~~

42. The compound of ~~any one of~~ claims ~~1-3~~, wherein R^2 is H and R^3 is H, C_1-C_6 alkyl, C_2-C_6 alkenyl, C_2-C_6 alkynyl, halogen, –CN, $–OR^8$, $–SR^8$, $–NR^8R^9$, $–CF_3$, $–OCF_3$, $–NO_2$, $–C(O)R^8$, $–C(O)OR^8$, $–C(O)NR^8R^9$, $–NR^8C(O)R^9$, $–S(O)_{1-2}R^8$, $–NR^8S(O)_{1-2}R^9$, $–S(O)_{1-2}NR^8R^9$, C_3-C_6 cycloalkyl, 3-6-membered heterocyclyl, 5-6-membered heteroaryl or phenyl, wherein R^3 is optionally substituted by 0, 1, 2 or 3 R^{10}.

53. The compound of any one of claims 1-~~2~~ and 42, wherein the portion of Formula I having the structure:  , is selected from:





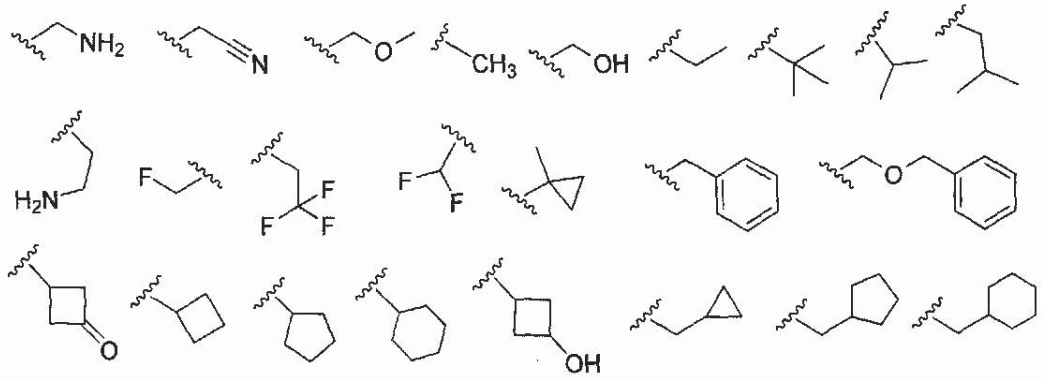
wherein the wavy lines represent the point of attachment in ~~Formulaa~~ Formula I.

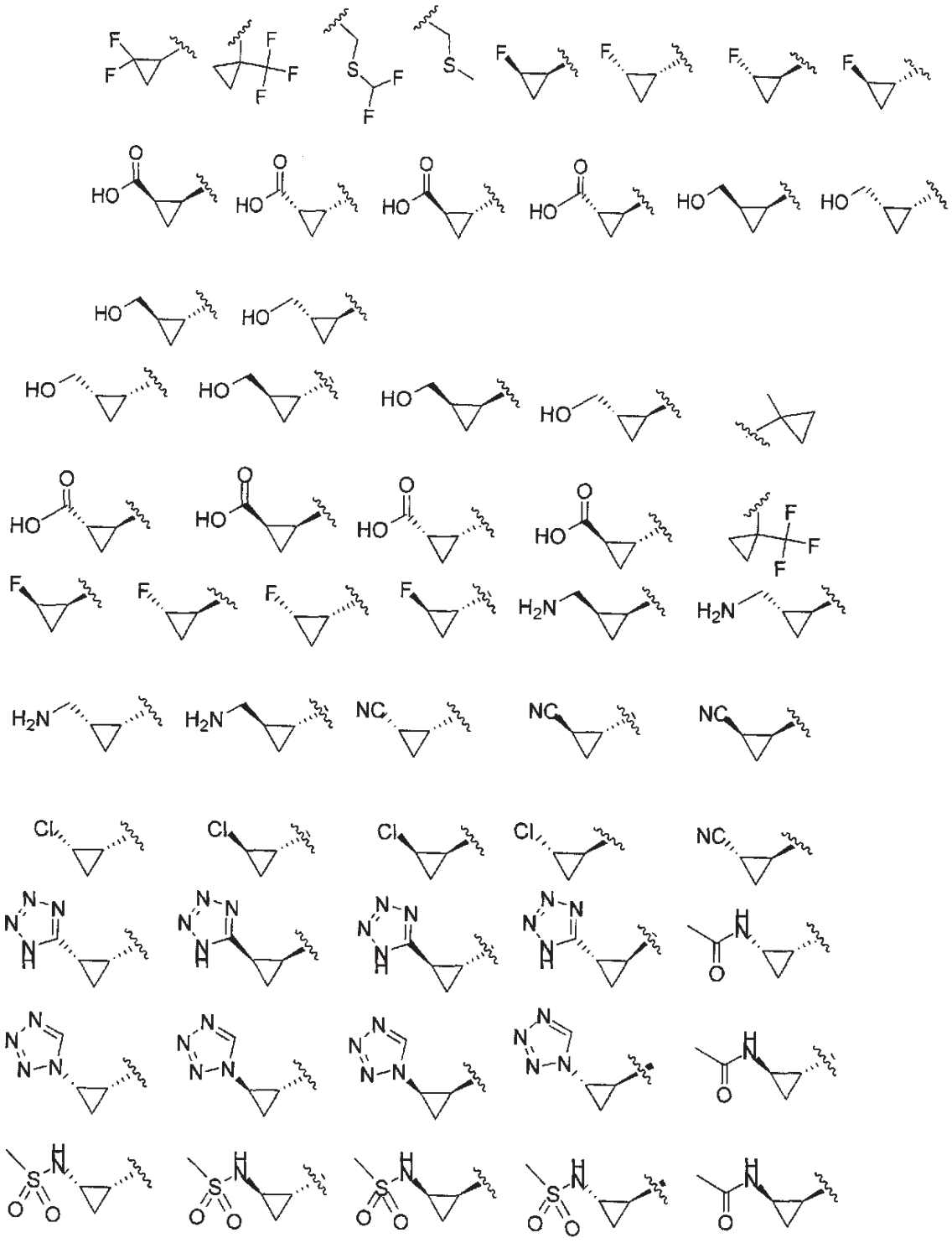
~~6. The compound of any one of claims 1-5, wherein R^4 is $-NH_2$, $-NH-$, $-NR^6C(O)-$, $-NR^6C(O)O-$ or $-NR^6C(O)NR^7-$.~~

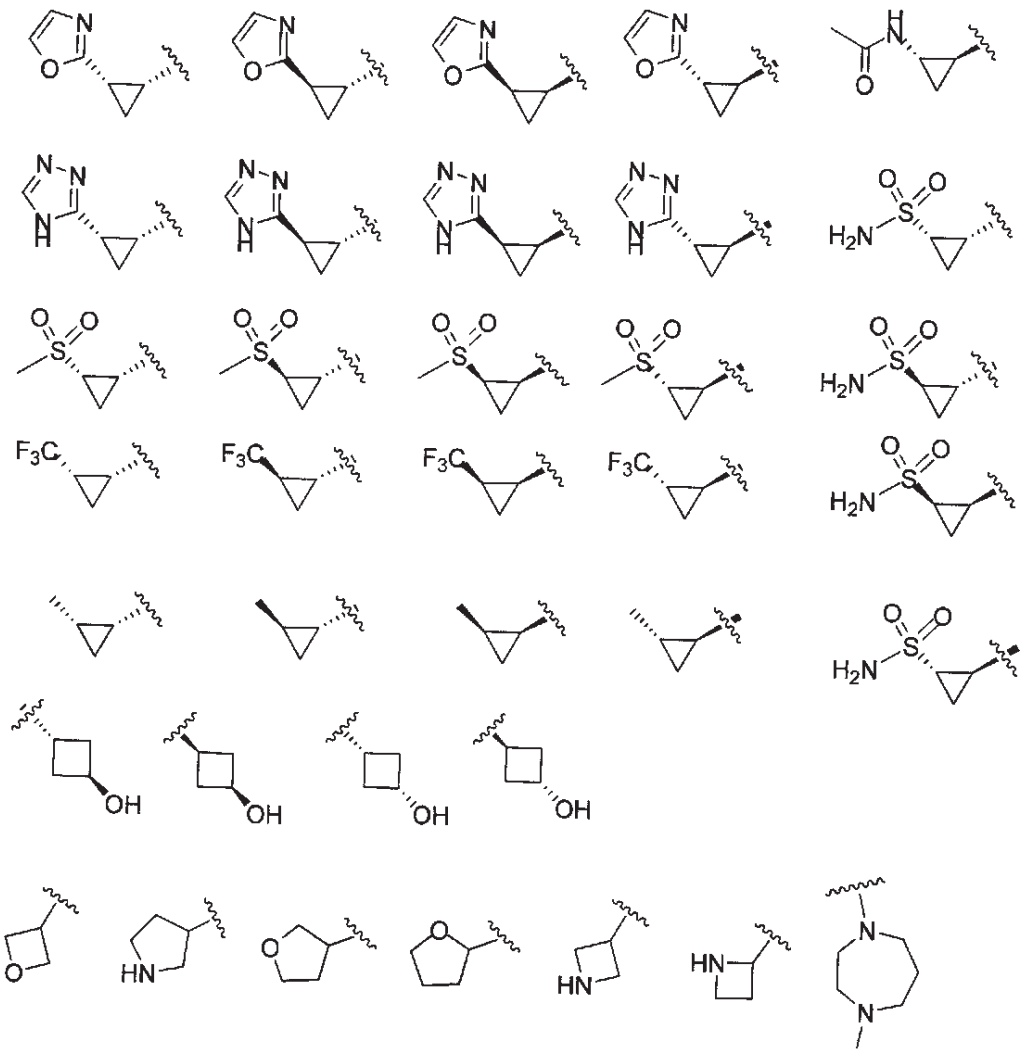
~~7. The compound of any one of claims 1-6, wherein R^{15} is H, halogen or C_1-C_3 alkyl.~~

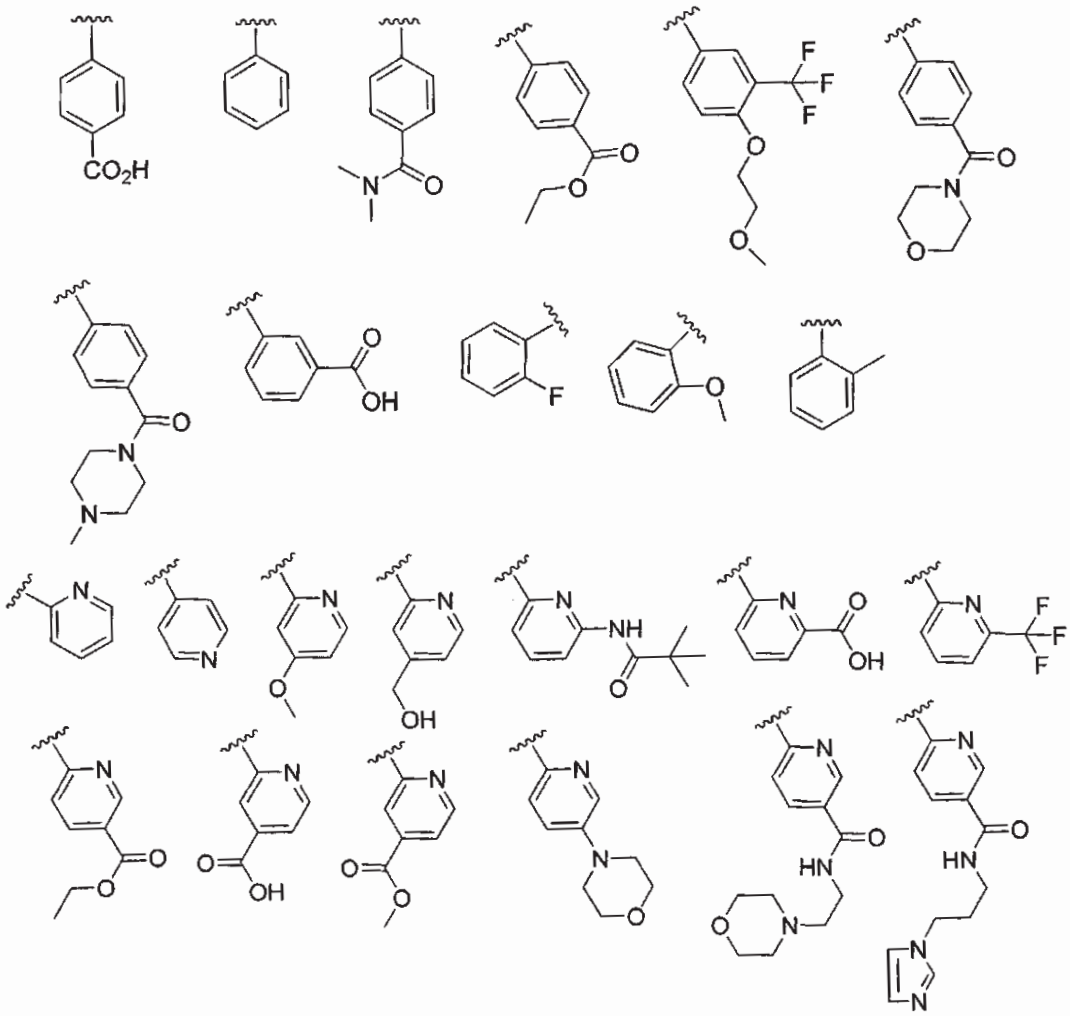
84. The compound of any one of claims 1-~~7~~3, wherein R^5 is C_1-C_6 alkyl, C_3-C_6 cycloalkyl, 3-7-membered heterocyclyl, phenyl, 5-6-membered heteroaryl, optionally substituted by R^{10}, and wherein R^{10} is oxo, C_1-C_6 alkyl, halogen, $-CN$, $-OR^{11}$, $-SR^{11}$, $-NR^{11}R^{12}$, $-CF_3$, $-C(O)R^{11}$, $-C(O)OR^{11}$, $-C(O)NR^{11}R^{12}$, $-NR^{11}C(O)R^{12}$, $-S(O)_{1-2}R^{11}$, $-NR^{11}S(O)_{1-2}R^{12}$, $-S(O)_{1-2}NR^{11}R^{12}$, C_3-C_6 cycloalkyl, 3-6-membered heterocyclyl, $-C(O)$(3-6-membered heterocyclyl), 5-6-membered heteroaryl or phenyl, wherein R^{10} is independently optionally substituted by halogen, C_1-C_3 alkyl, oxo, $-CF_3$, $-OR^{13}$, $-NR^{13}R^{14}$, $-C(O)R^{13}$ or $-S(O)_{1-2}R^{13}$.

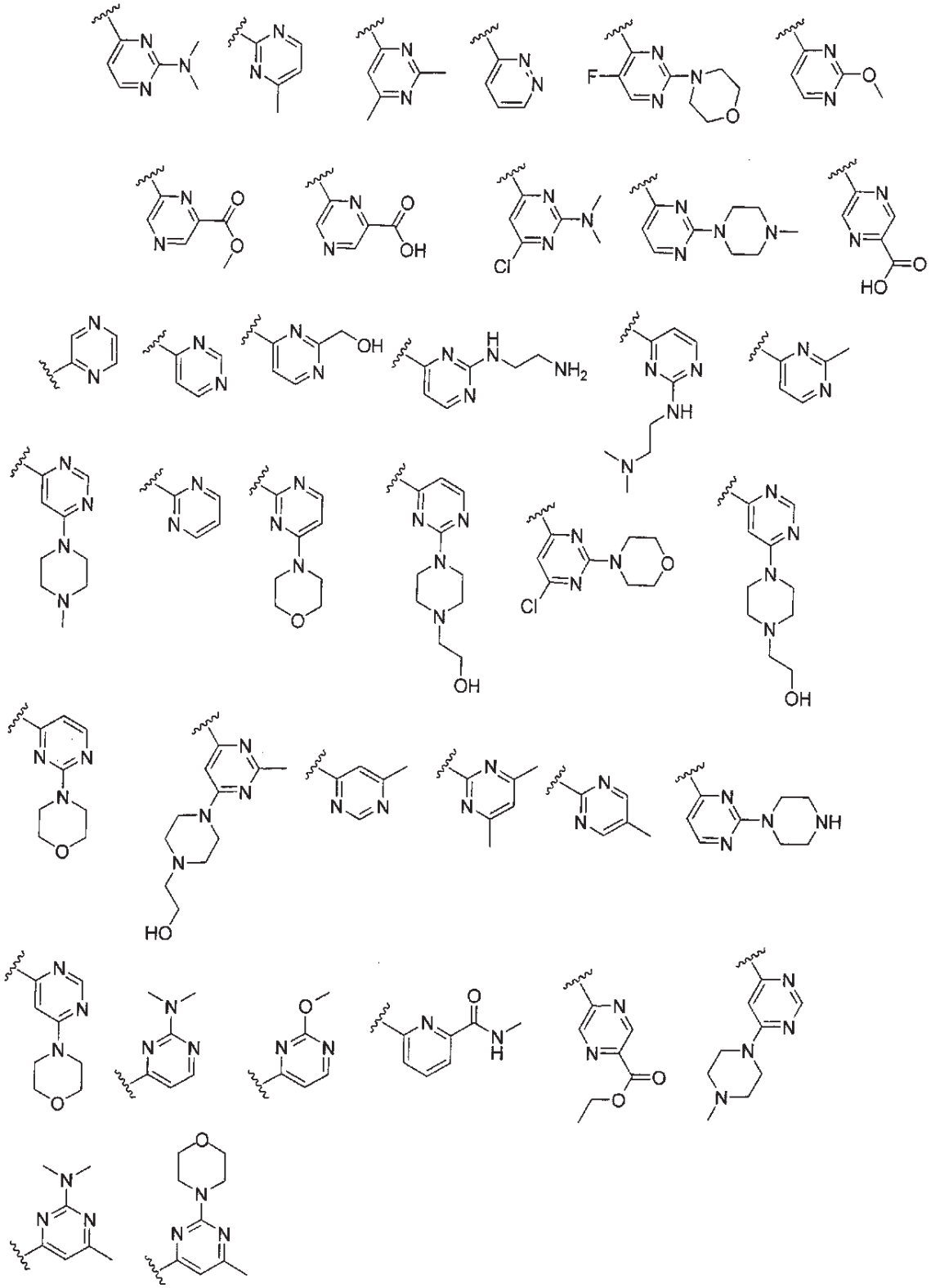
95. The compound of claim 84, wherein R^5 is selected from:

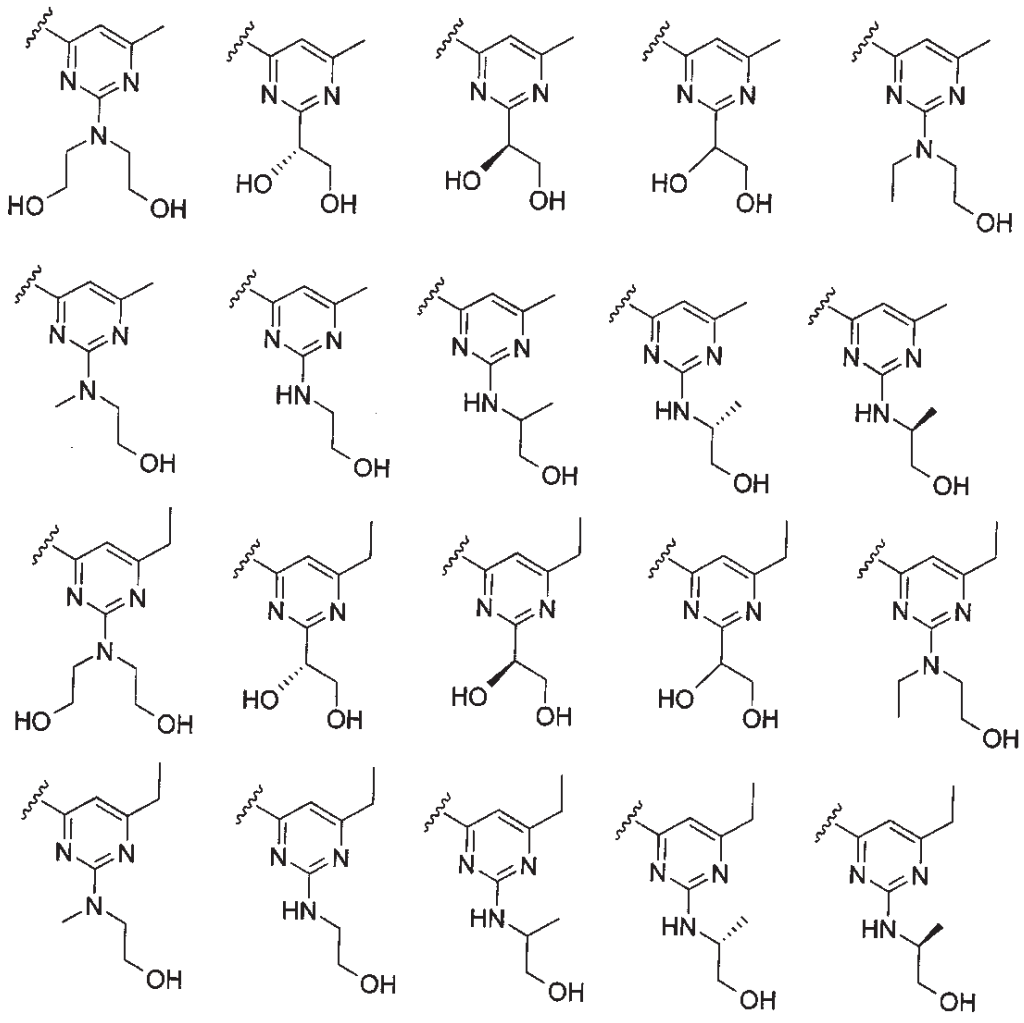


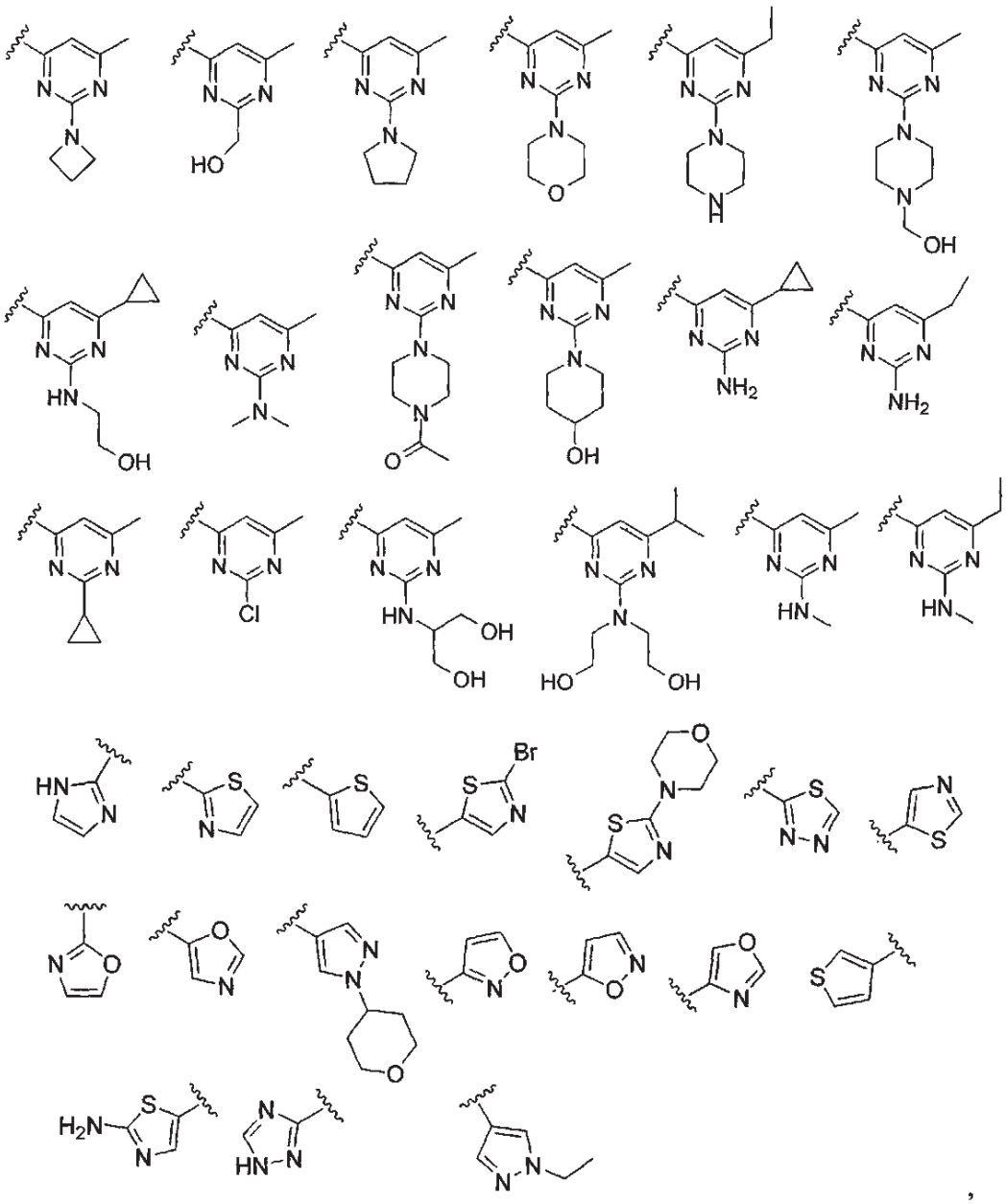






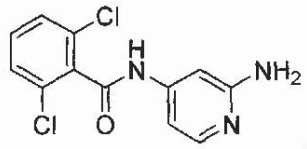


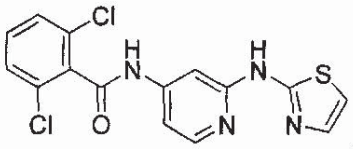


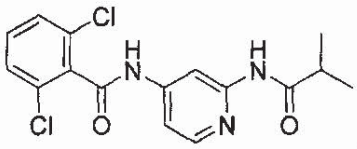


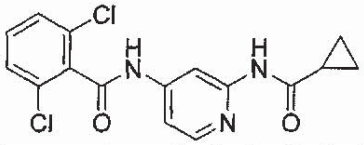
wherein the wavy lines represent the point of attachment in Formula I.

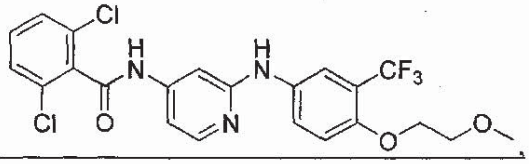
~~106~~. The compound of claim 1, selected from ~~Examples 1-618~~

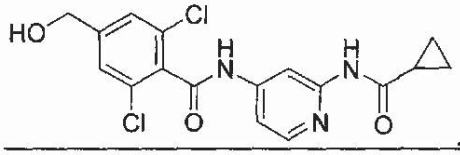


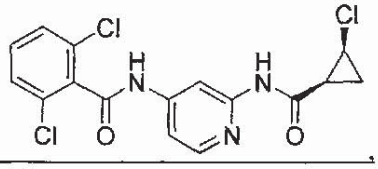


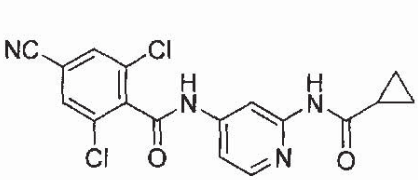


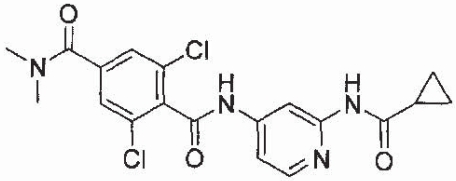


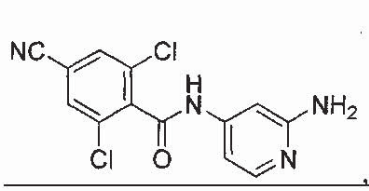


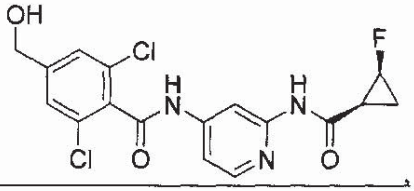


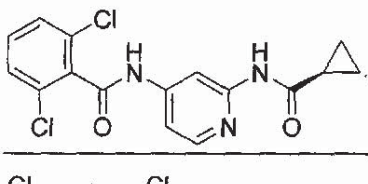


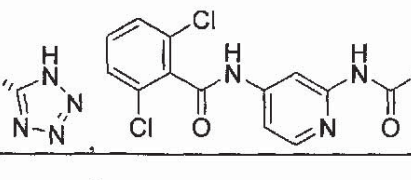


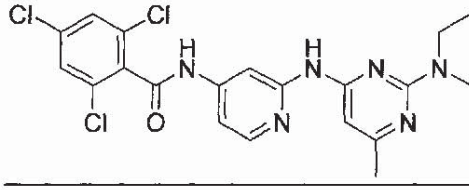




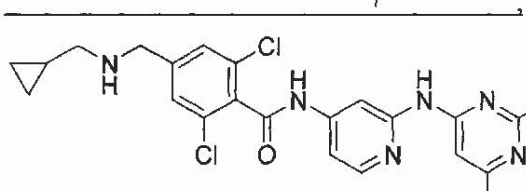


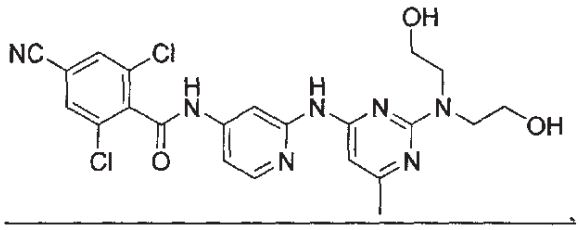


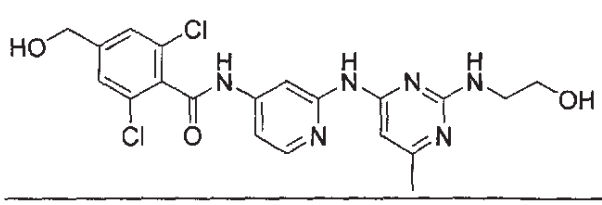


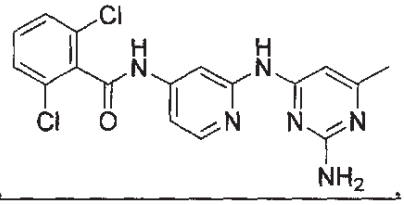


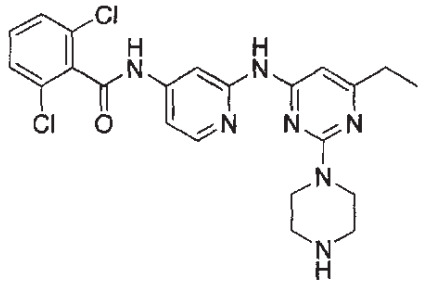


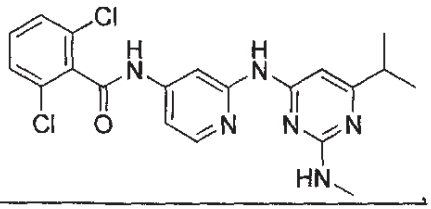


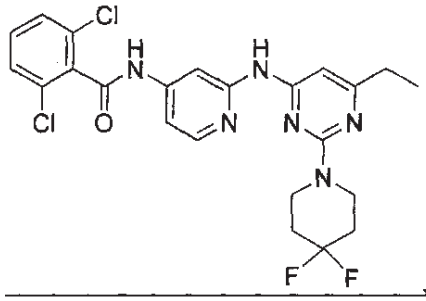


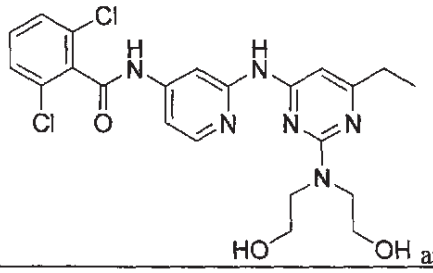




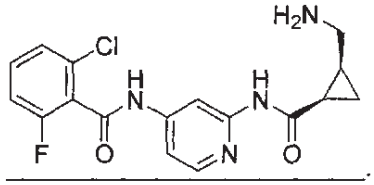




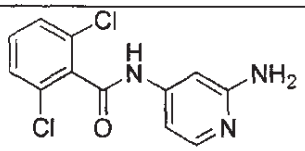


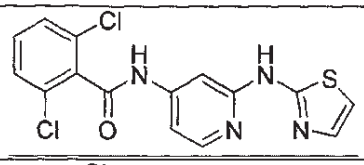
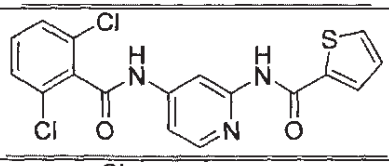
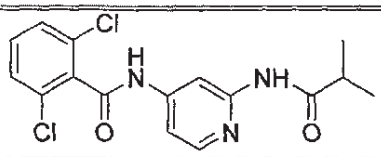
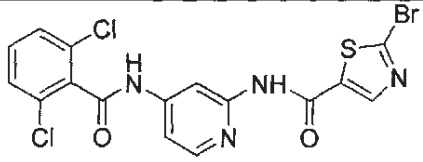
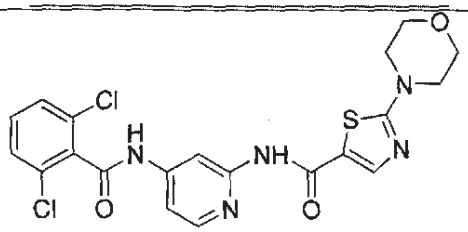
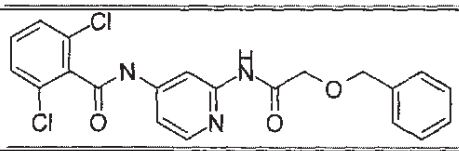
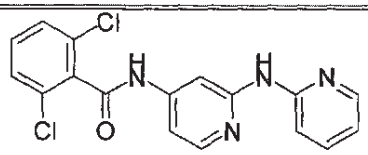
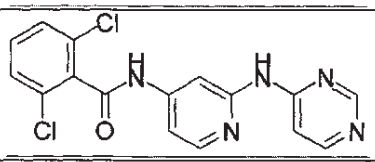
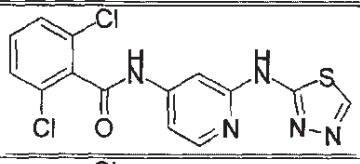
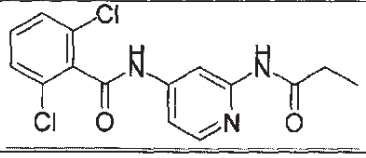


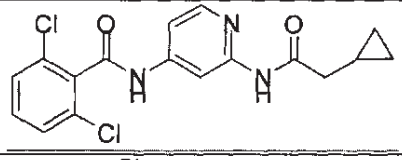
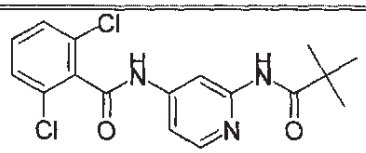
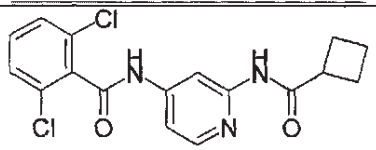
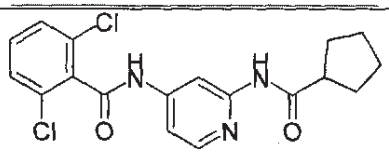
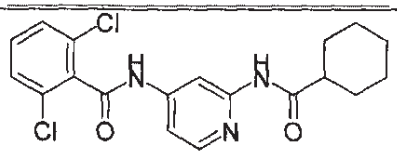
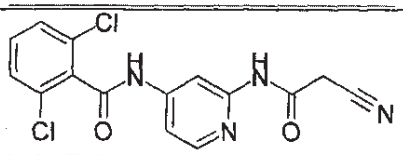
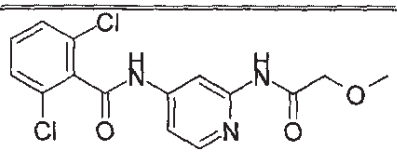
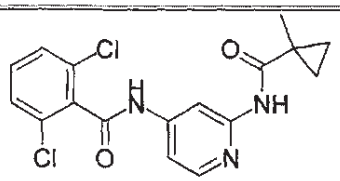
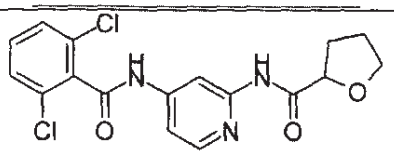
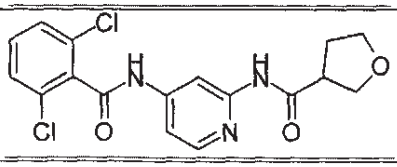
and

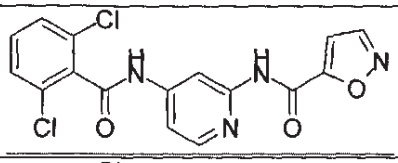
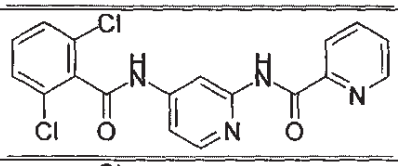
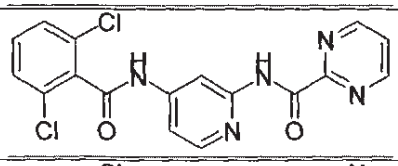
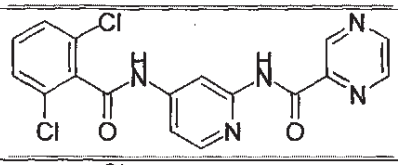
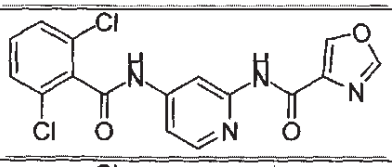
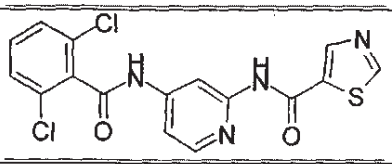
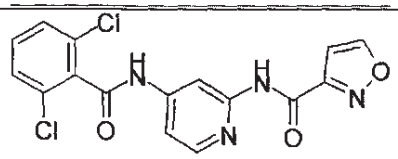
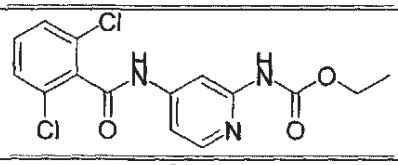
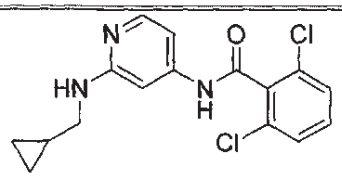
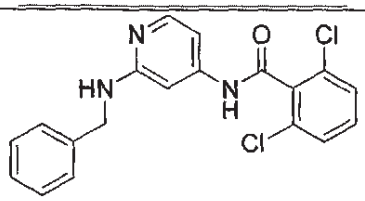


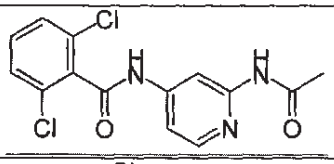
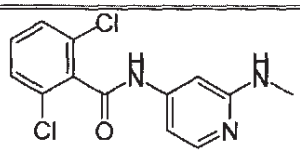
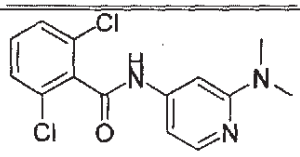
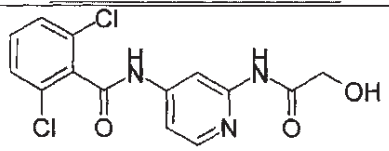
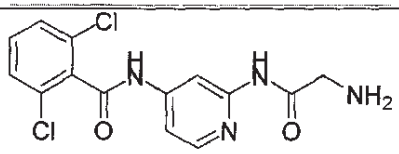
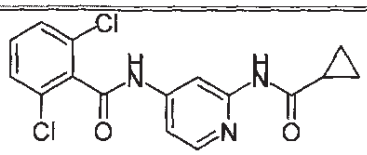
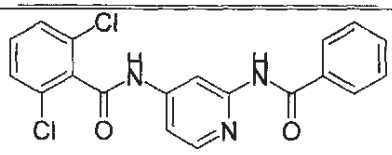
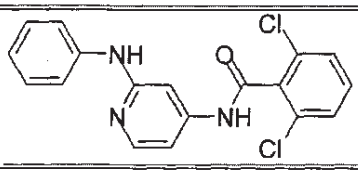
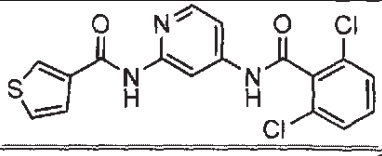
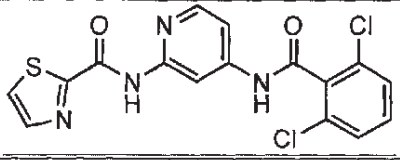
7. The compound of claim 1, selected from

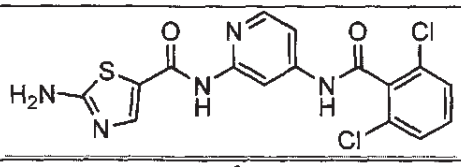
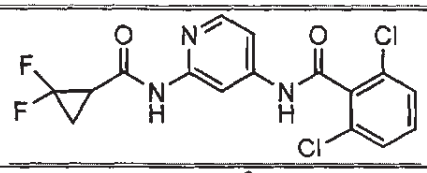
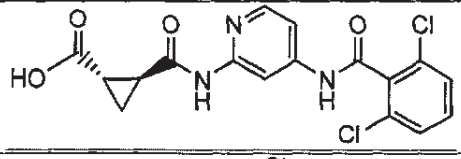
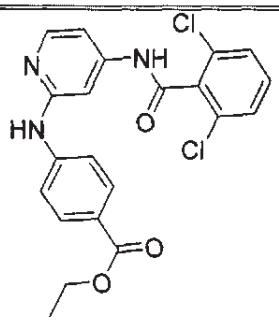
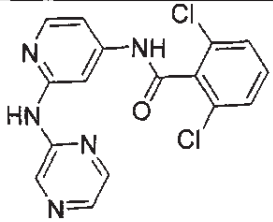
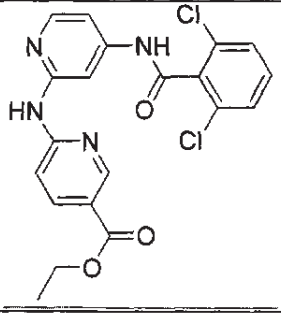
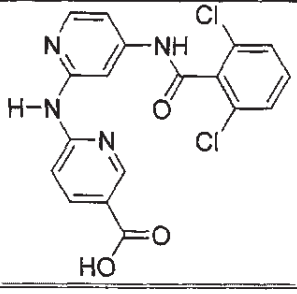
Example	Structure
2	

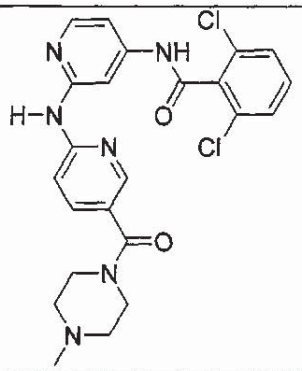
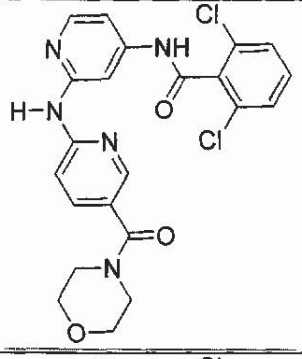
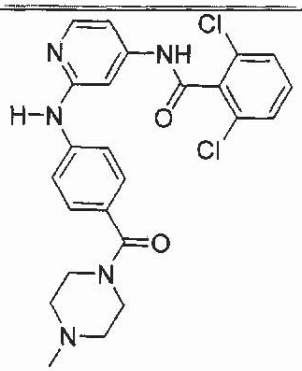
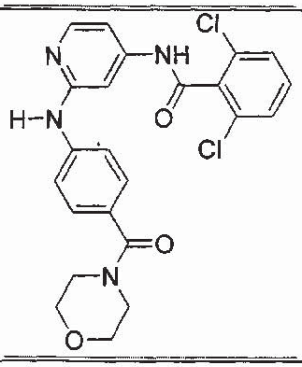
4	
5	
6	
7	
8	
28	
29	
30	
31	
32	

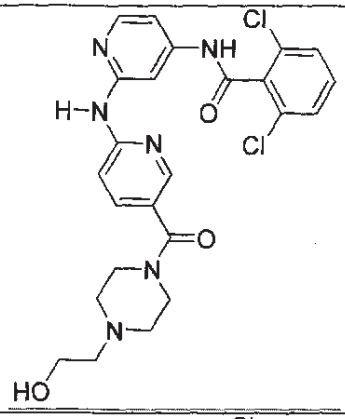
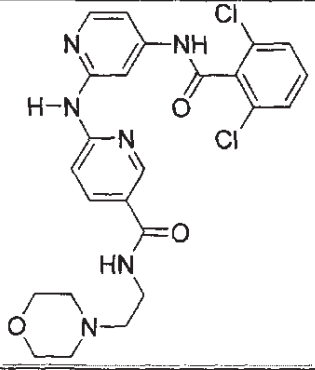
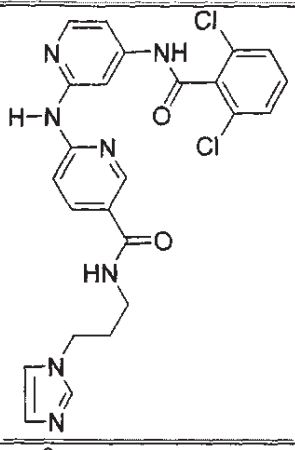
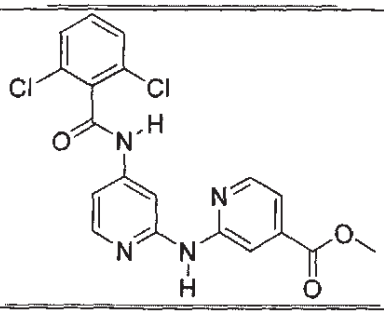
33	
34	
35	
36	
37	
38	
39	
40	
41	
42	

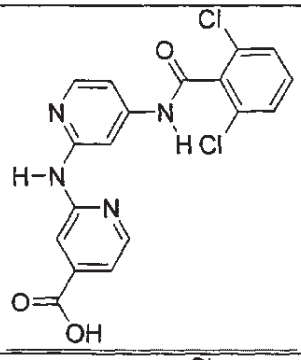
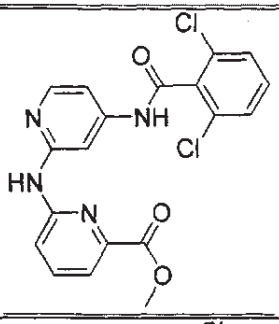
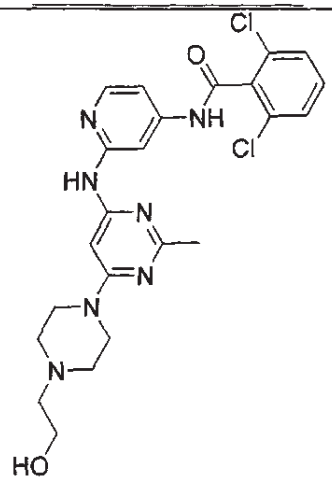
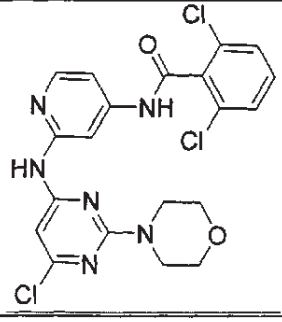
43	
44	
45	
46	
47	
48	
49	
52	
54	
55	

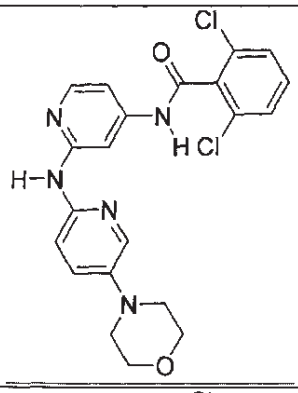
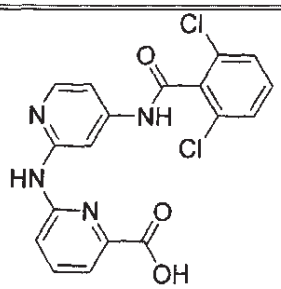
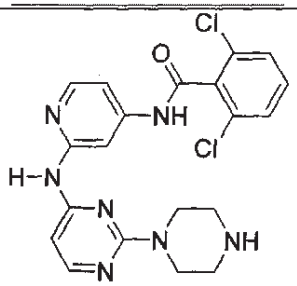
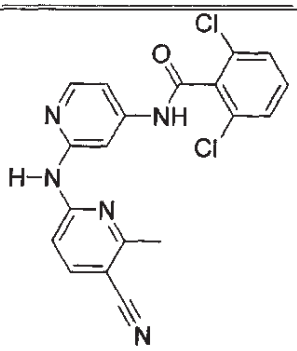
58	
59	
66	
82	
83	
84	
85	
86	
87	
88	

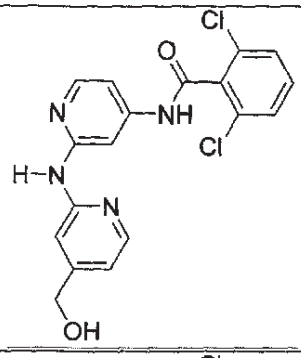
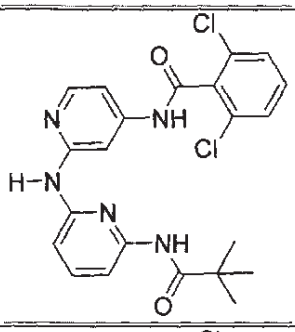
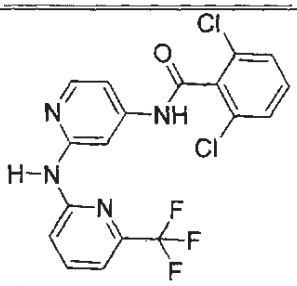
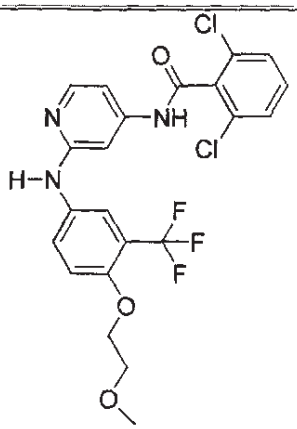
89	
90	
91	
92	
93	
94	
95	

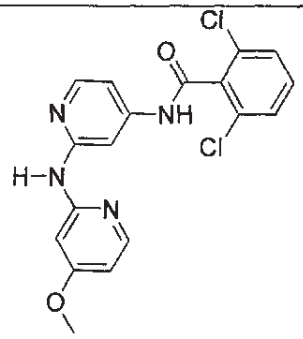
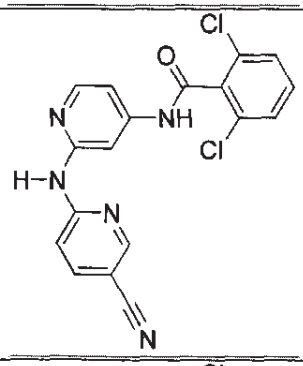
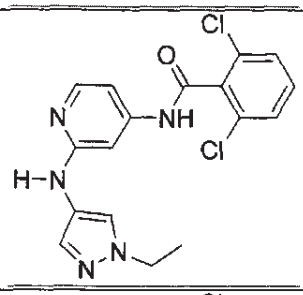
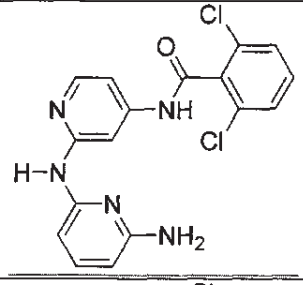
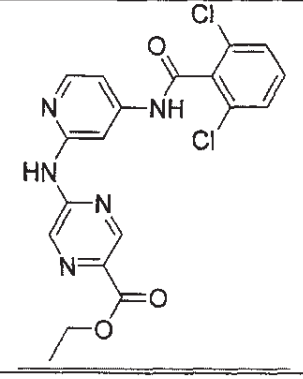
96	
97	
98	
99	

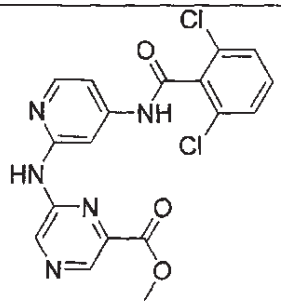
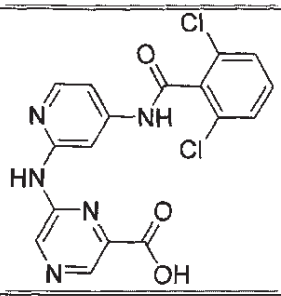
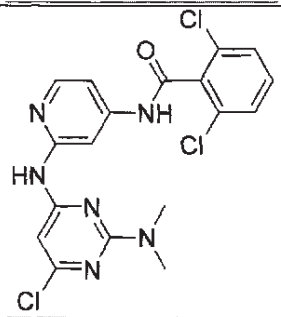
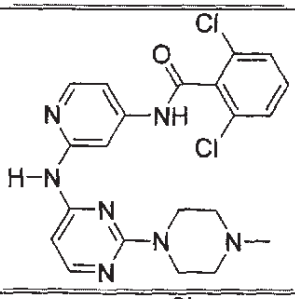
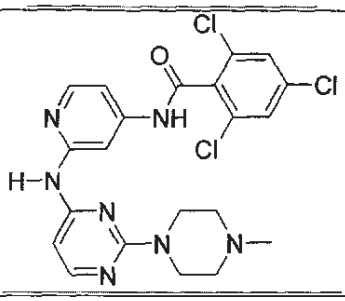
100	
101	
102	
103	

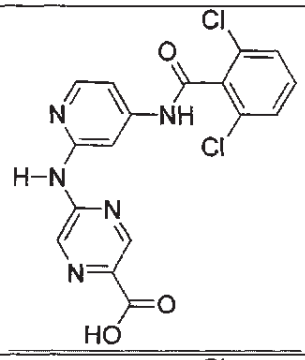
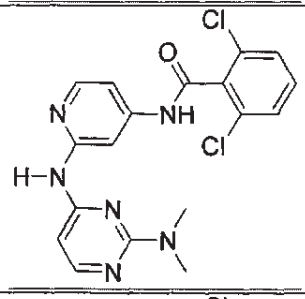
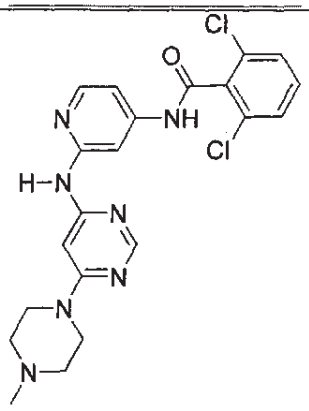
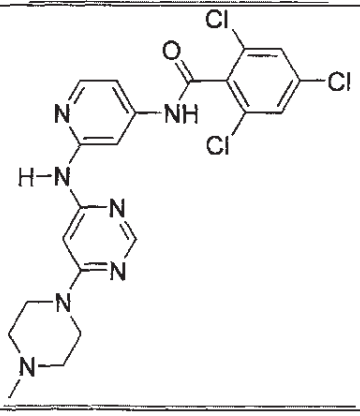
104	
105	
106	
107	

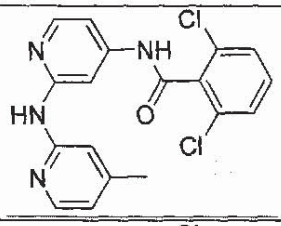
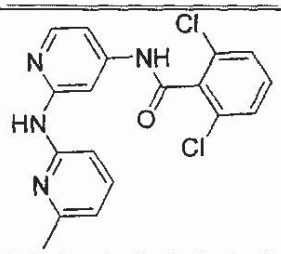
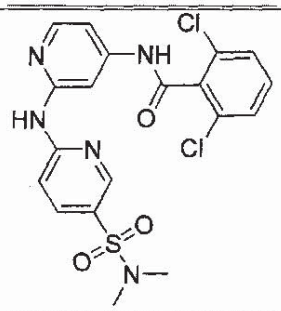
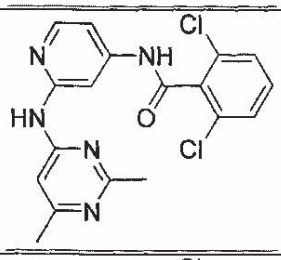
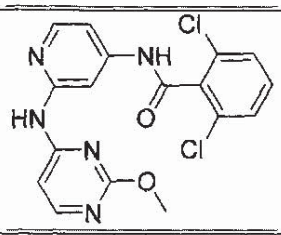
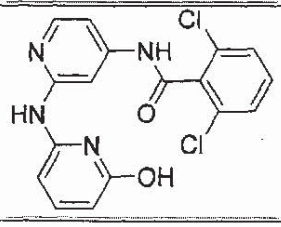
108	
109	
110	
111	

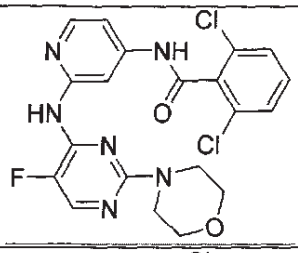
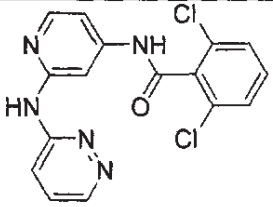
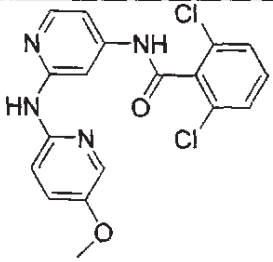
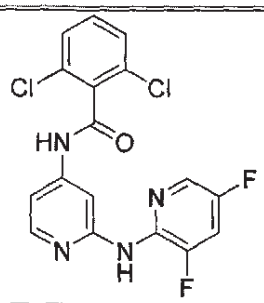
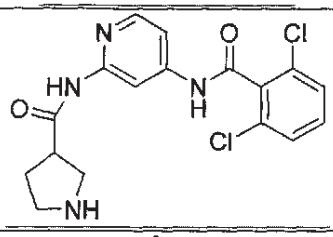
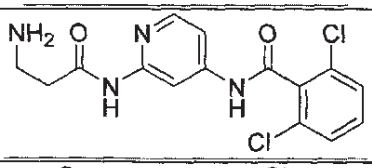
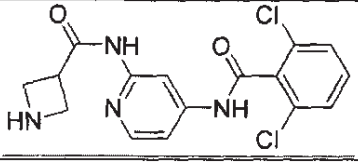
112	
113	
114	
115	

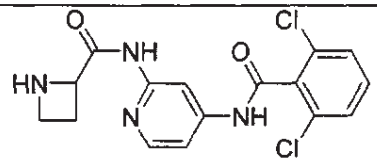
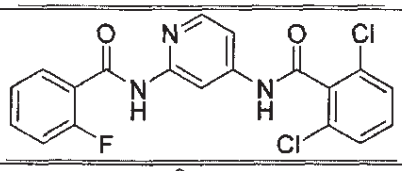
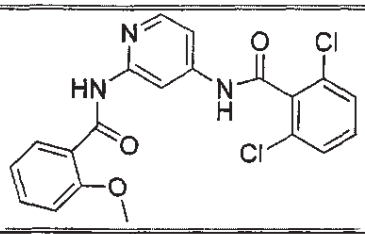
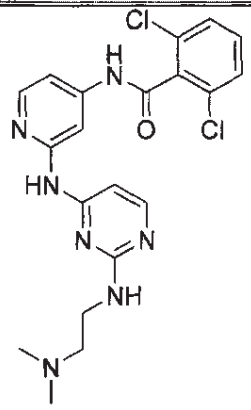
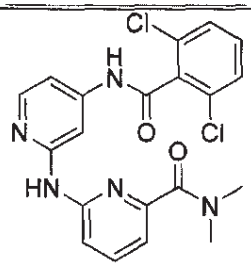
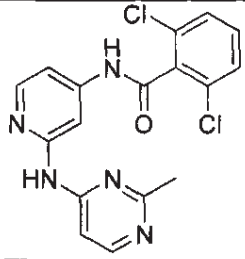
116	
117	
118	
119	
120	

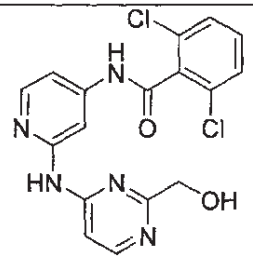
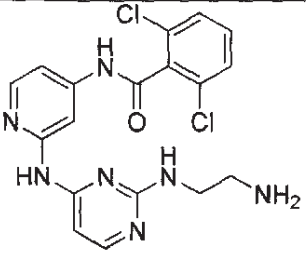
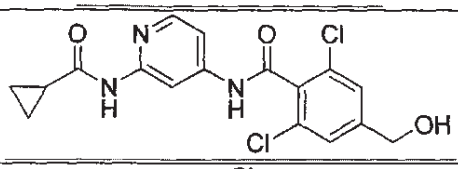
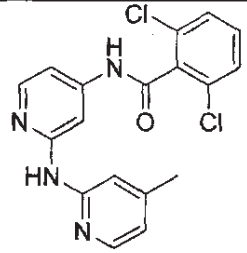
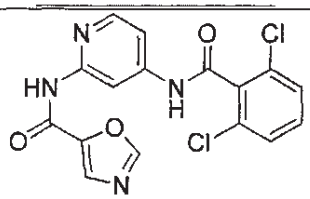
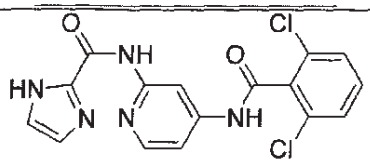
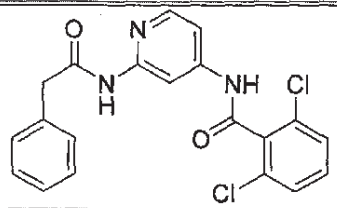
121	
122	
123	
124	
125	

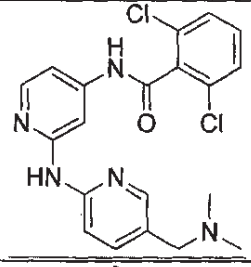
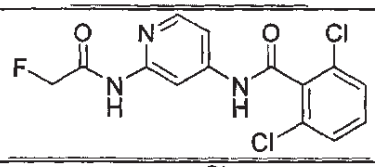
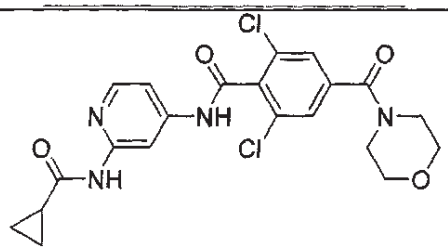
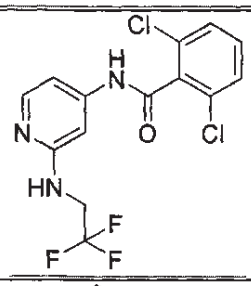
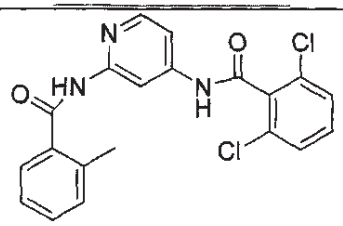
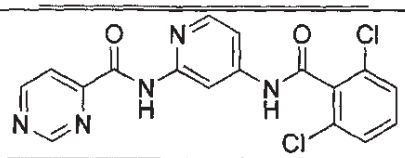
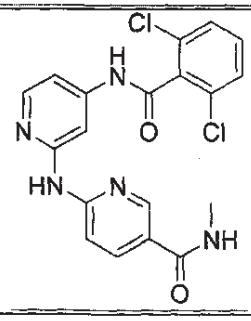
126	
127	
128	
129	

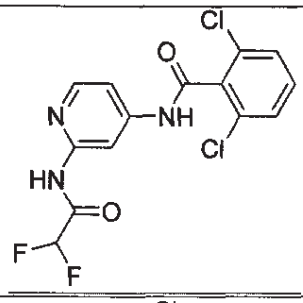
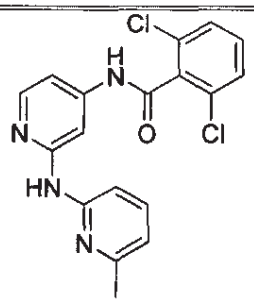
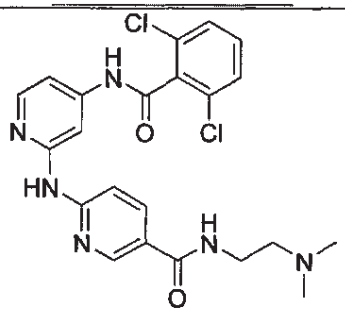
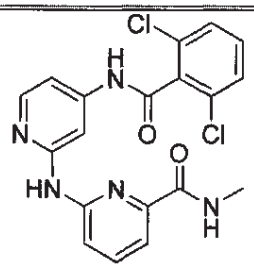
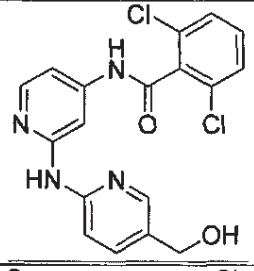
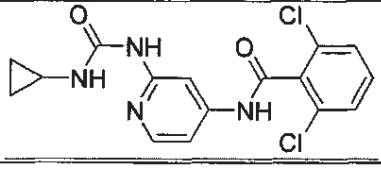
130	
131	
132	
133	
134	
135	

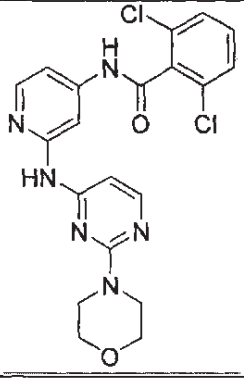
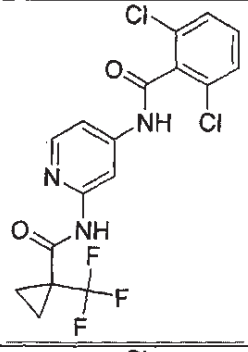
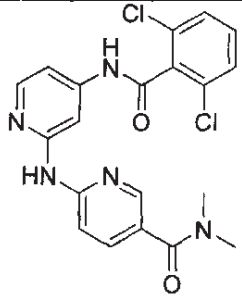
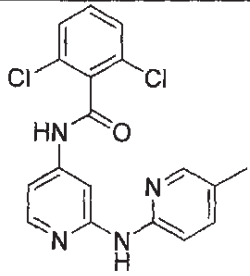
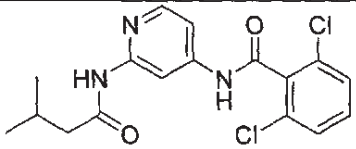
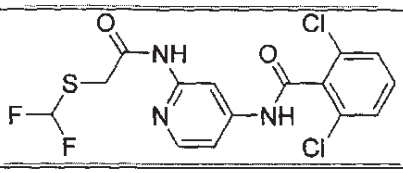
136	
137	
138	
139	
167	
168	
169	

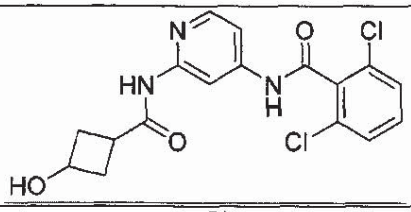
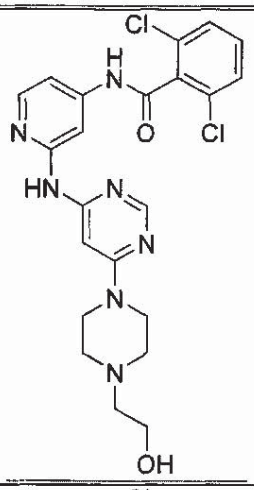
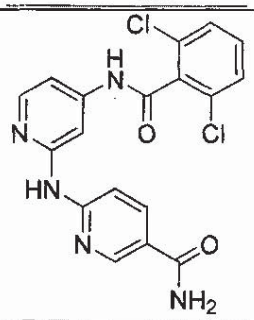
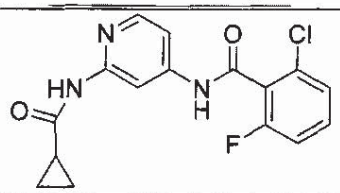
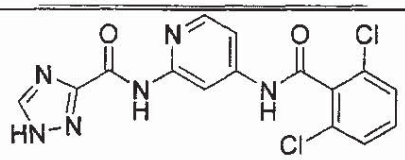
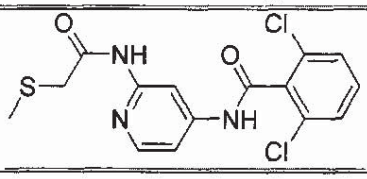
170	
171	
172	
173	
174	
175	

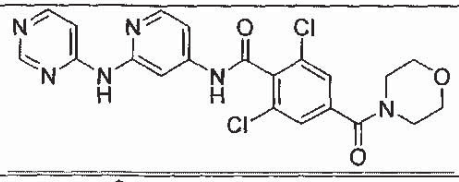
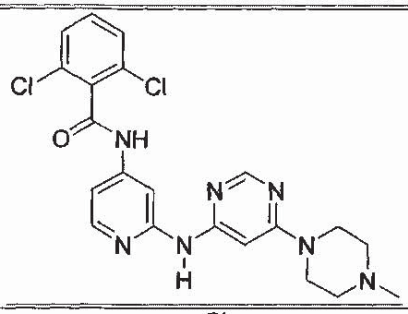
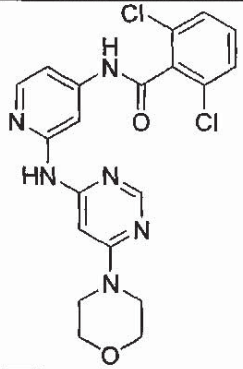
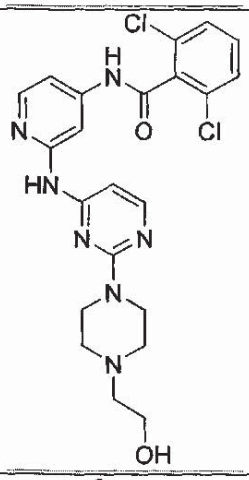
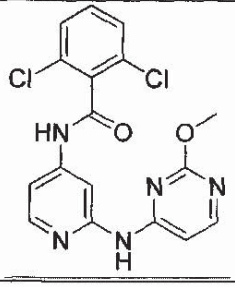
176	
177	
178	
179	
180	
181	
182	

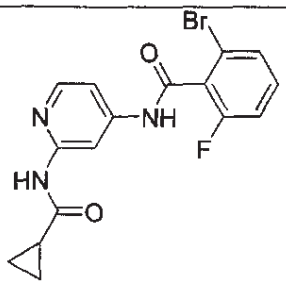
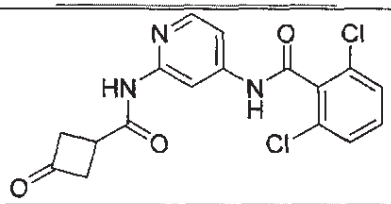
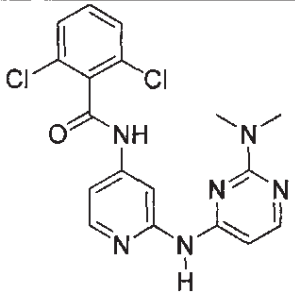
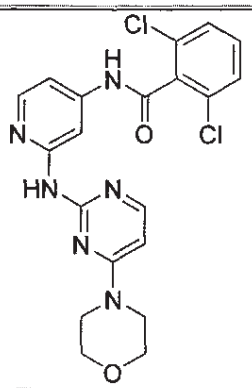
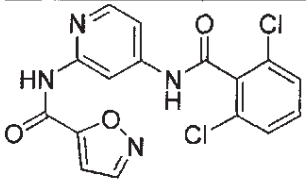
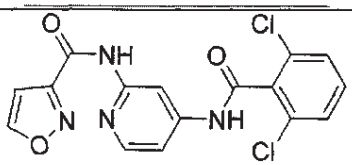
183	
184	
185	
186	
187	
188	
189	

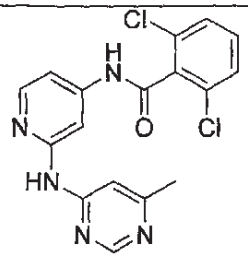
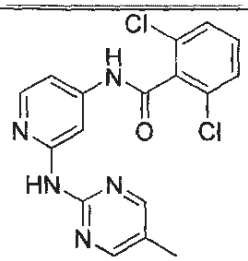
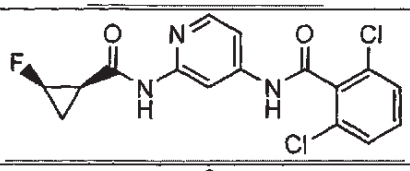
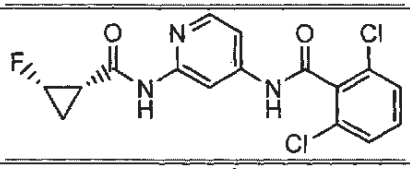
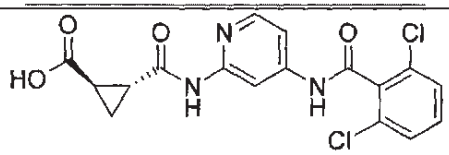
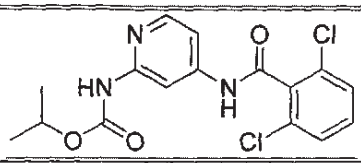
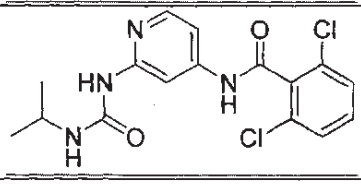
190	
191	
192	
193	
194	
195	

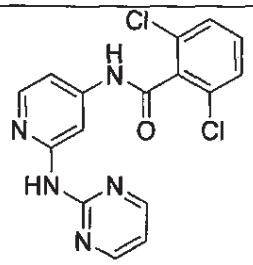
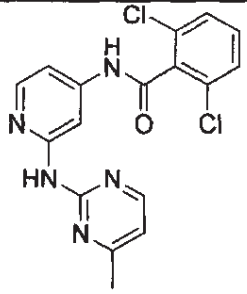
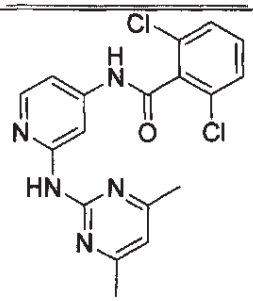
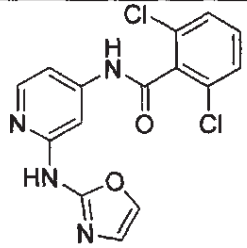
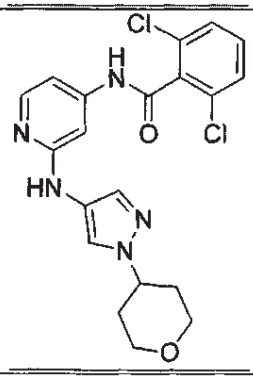
196	
197	
198	
199	
200	
201	

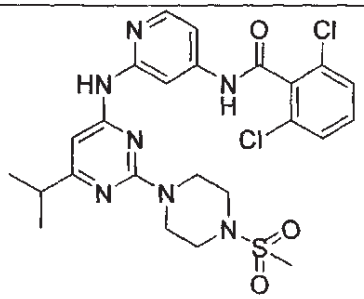
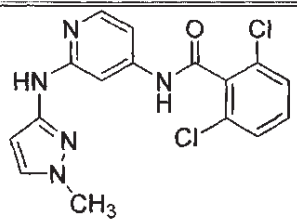
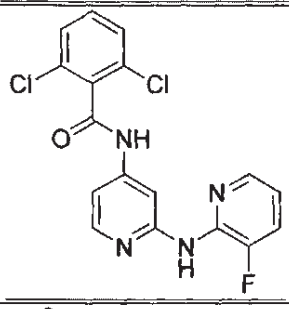
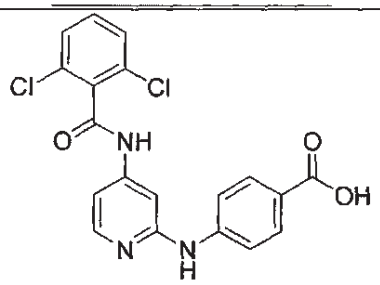
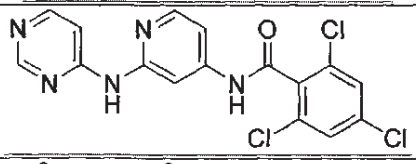
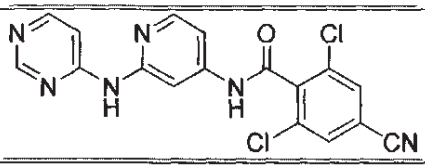
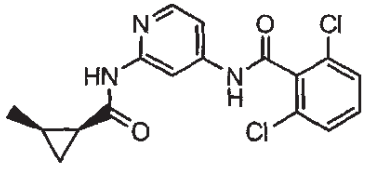
202	
203	
204	
205	
206	
207	

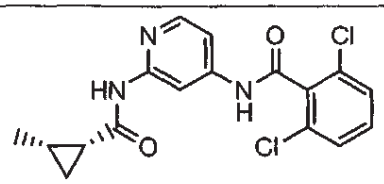
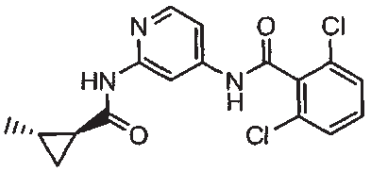
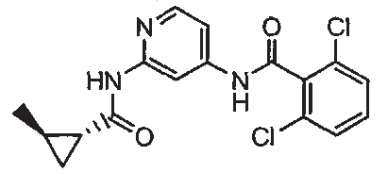
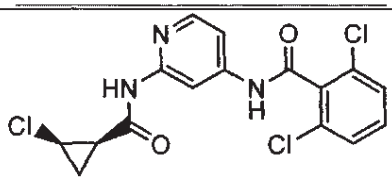
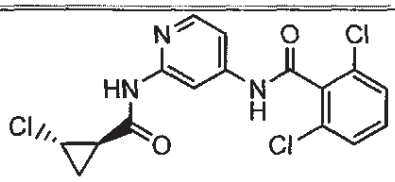
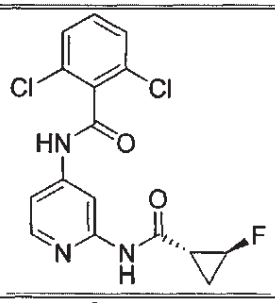
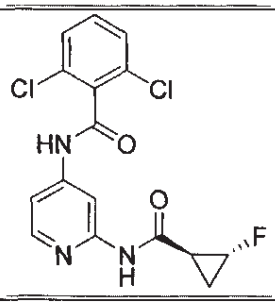
208	
209	
210	
211	
212	

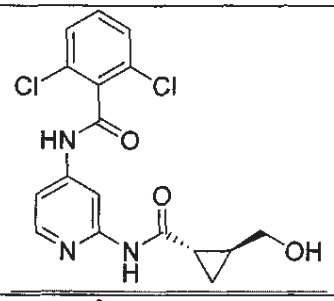
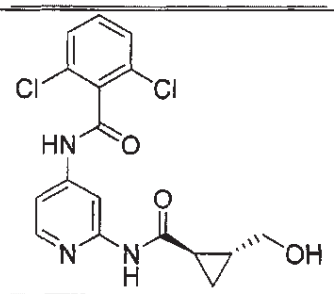
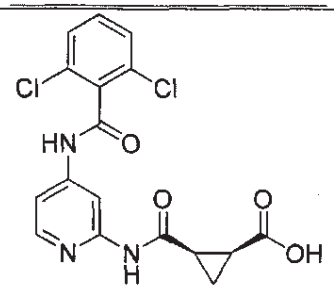
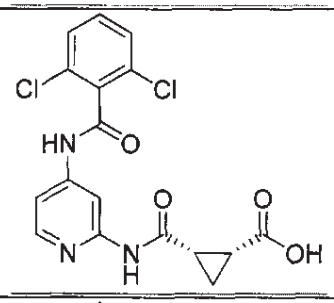
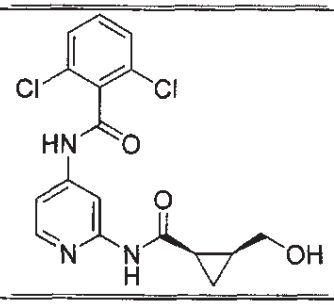
213	
214	
215	
216	
217	
218	

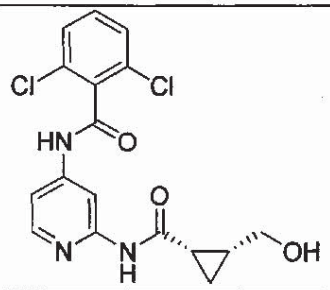
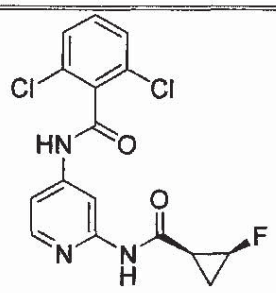
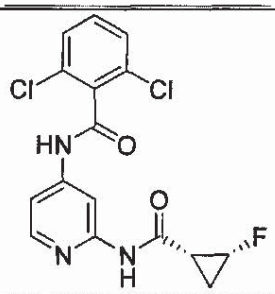
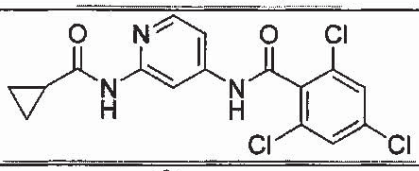
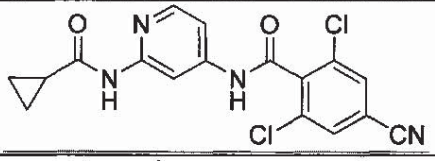
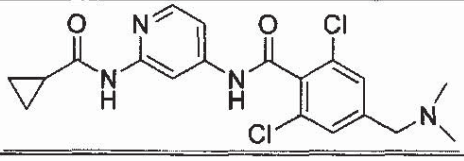
219	
220	
221	
222	
223	
224	
225	

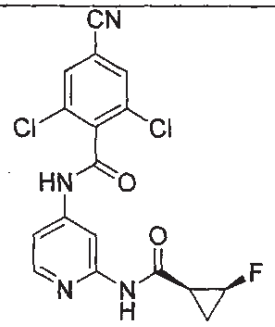
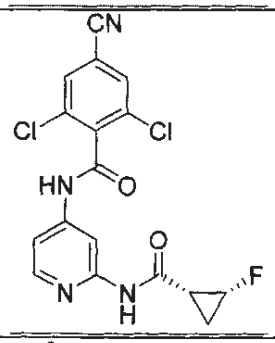
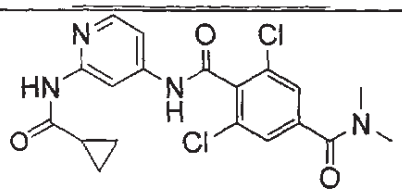
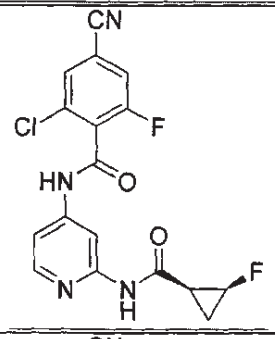
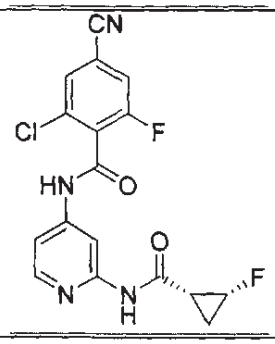
226	
227	
228	
229	
230	

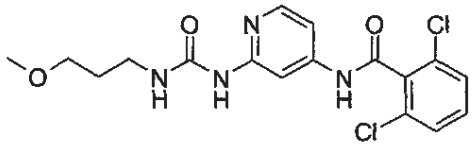
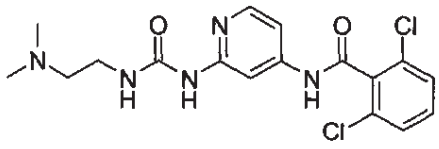
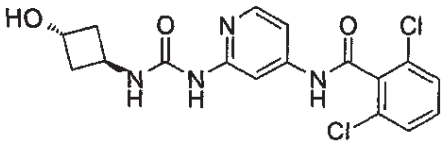
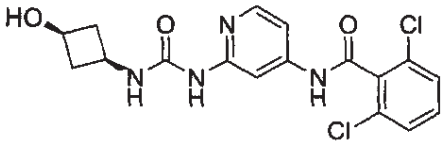
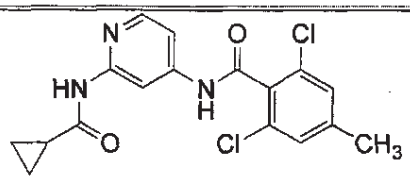
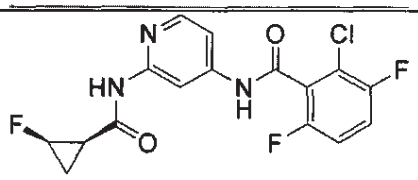
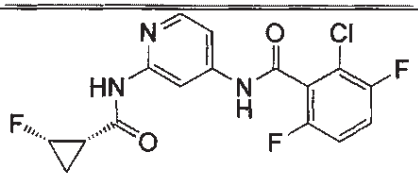
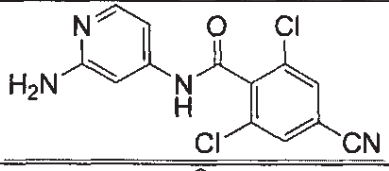
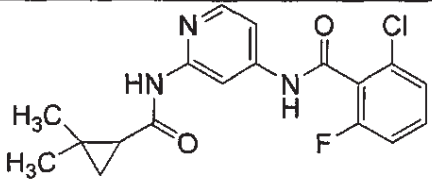
231	
232	
233	
234	
235	
236	
239	

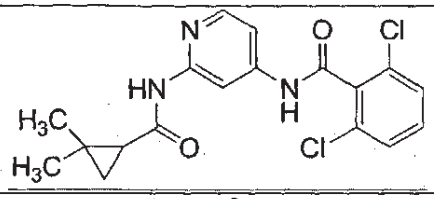
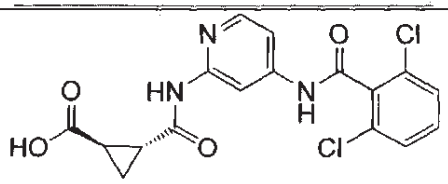
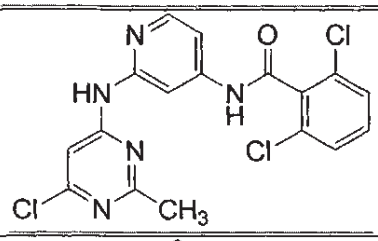
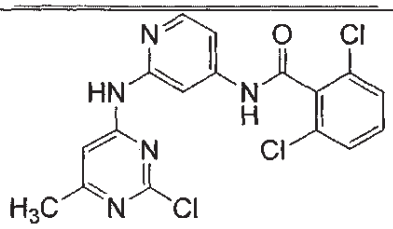
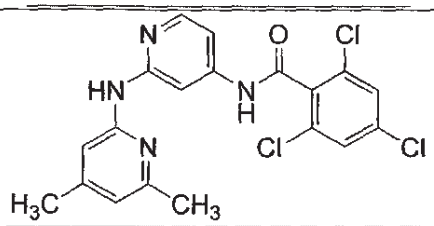
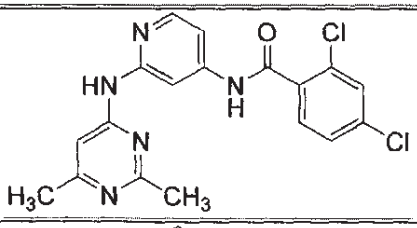
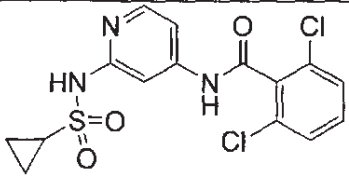
240	
241	
242	
243	
244	
245	
246	

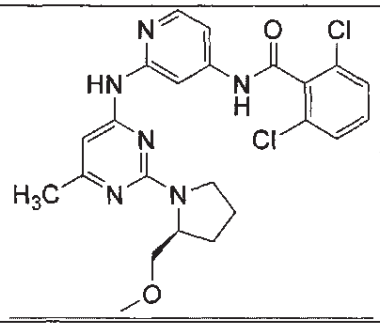
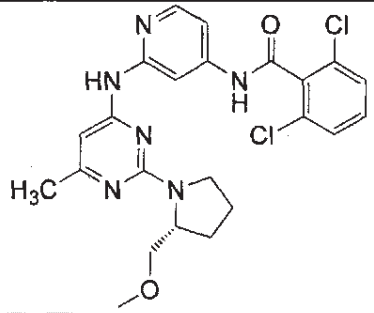
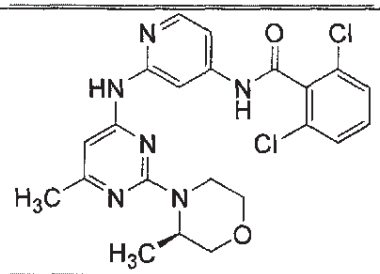
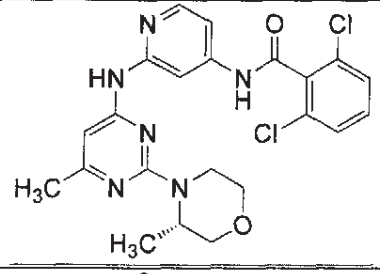
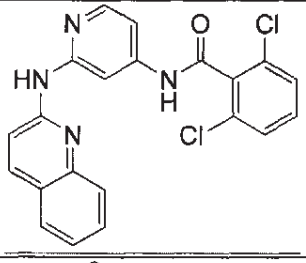
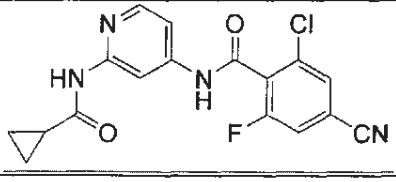
247	
248	
249	
250	
251	

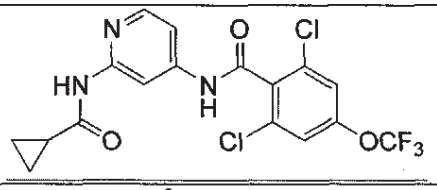
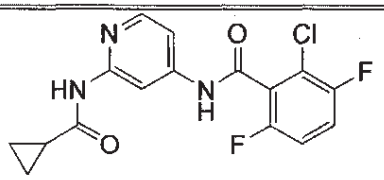
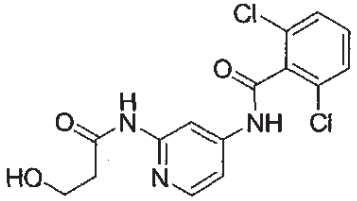
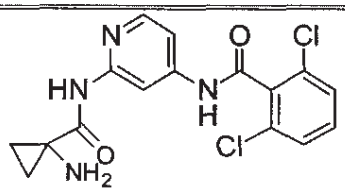
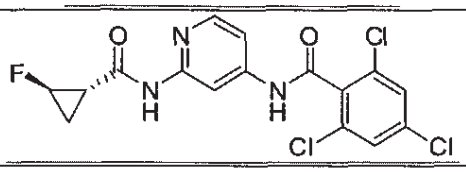
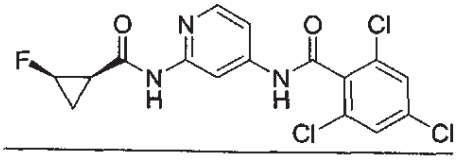
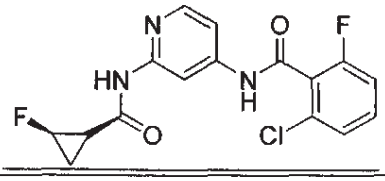
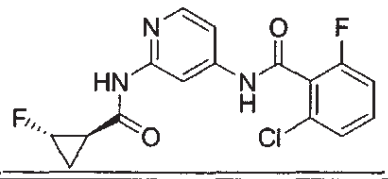
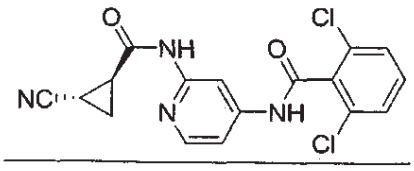
252	
253	
254	
255	
256	
257	

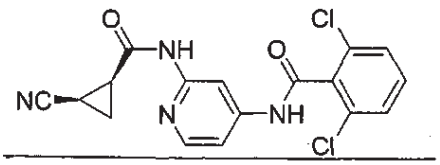
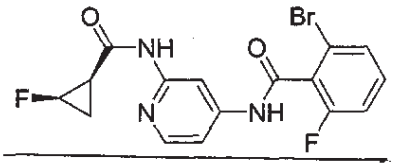
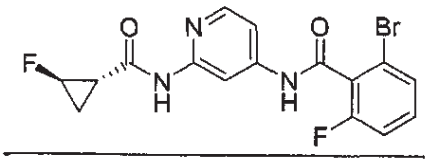
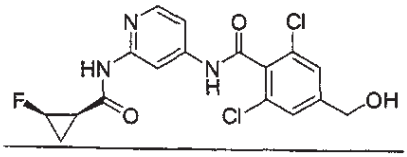
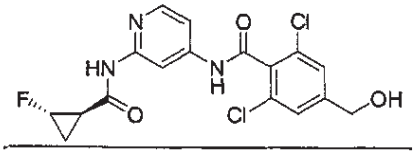
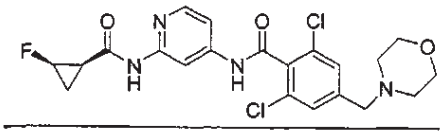
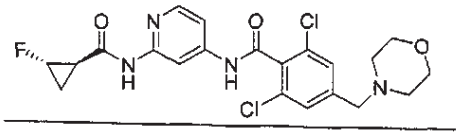
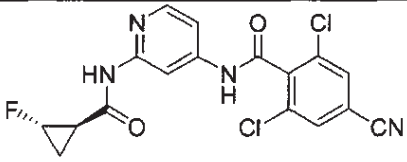
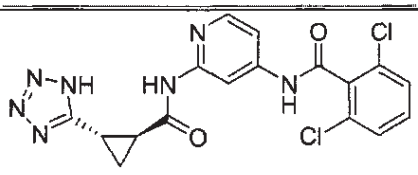
258	
259	
260	
261	
262	

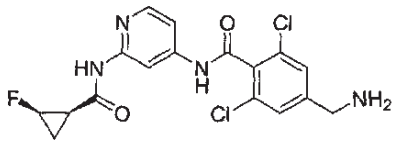
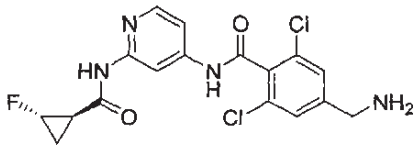
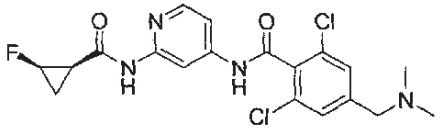
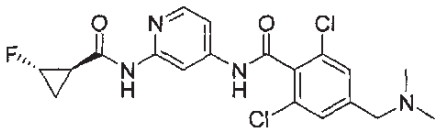
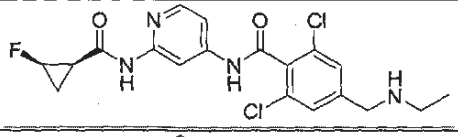
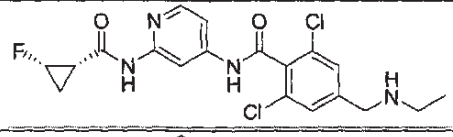
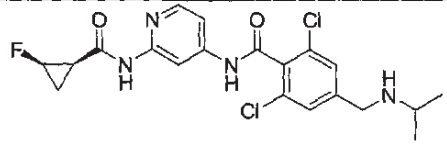
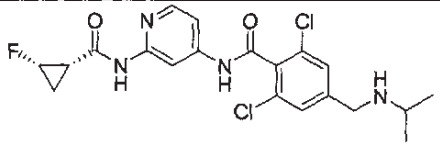
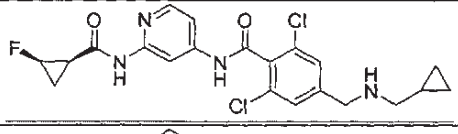
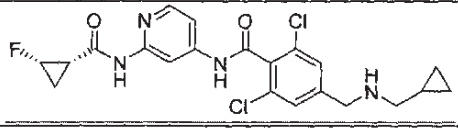
266	
267	
268	
269	
277	
279	
280	
281	
282	

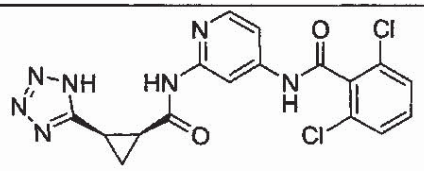
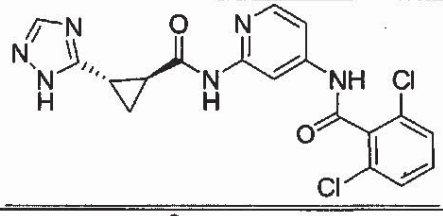
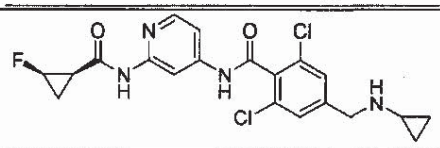
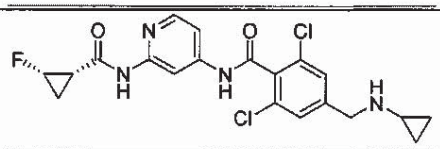
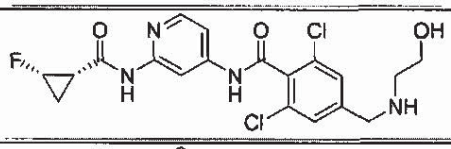
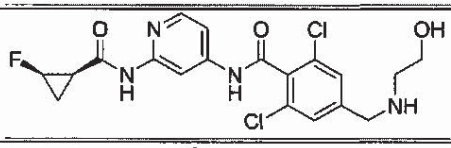
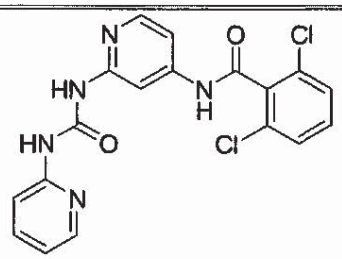
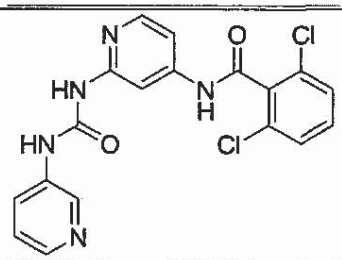
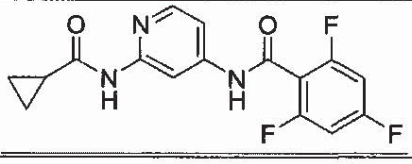
283	
284	
285	
286	
287	
288	
290	

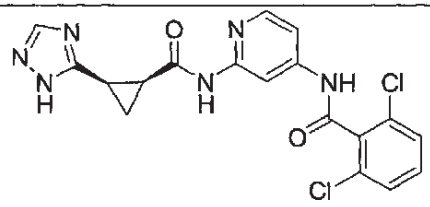
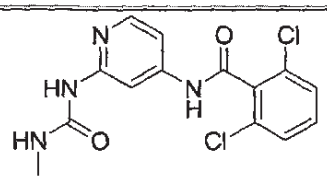
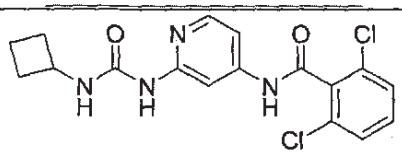
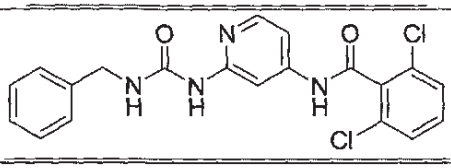
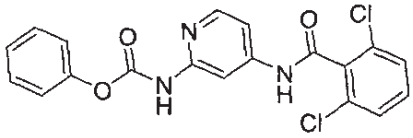
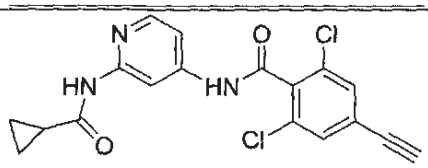
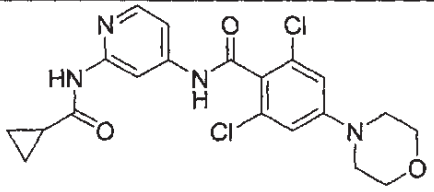
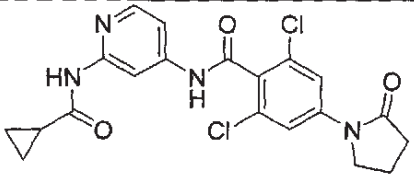
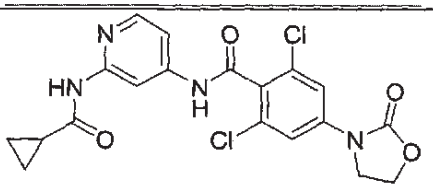
291	
292	
293	
294	
296	
297	

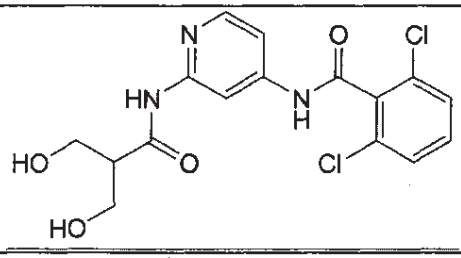
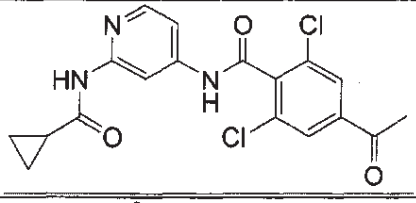
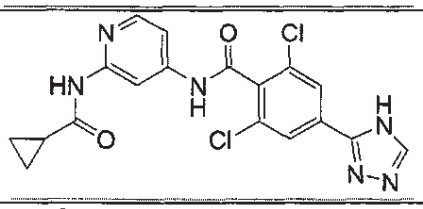
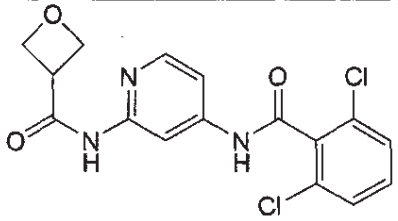
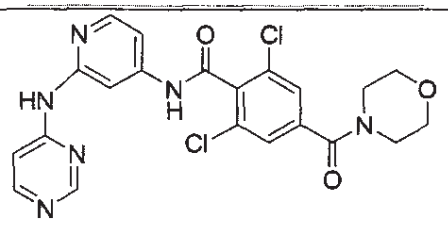
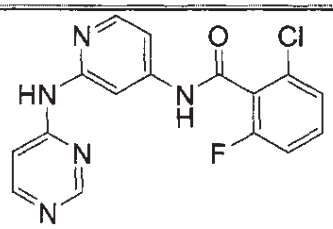
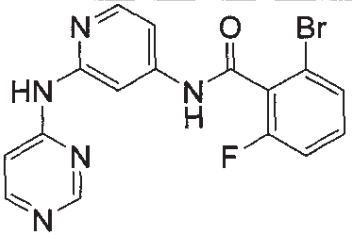
298	
303	
305	
306	
307	
308	
309	
310	
311	

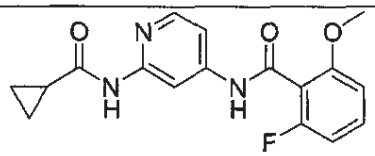
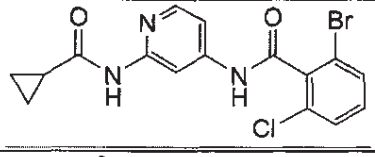
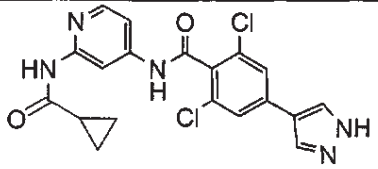
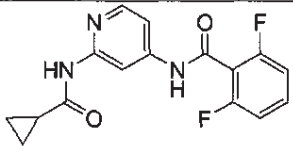
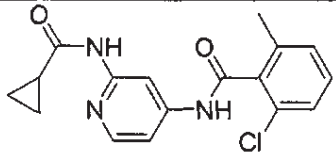
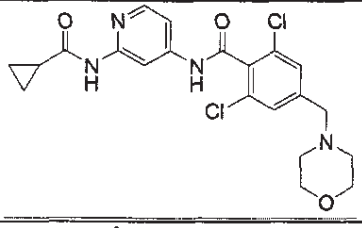
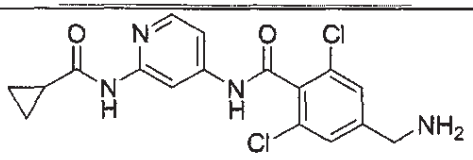
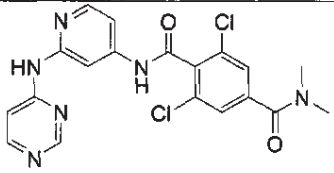
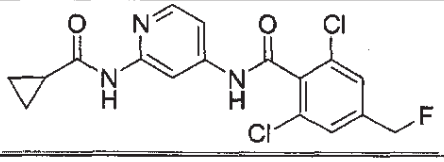
312	
313	
314	
315	
316	
317	
318	
319	
320	

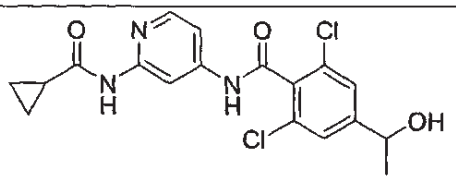
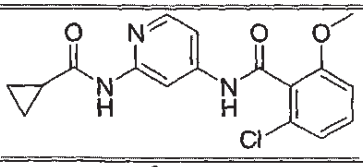
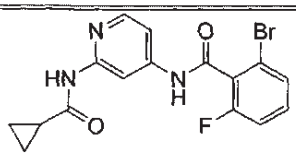
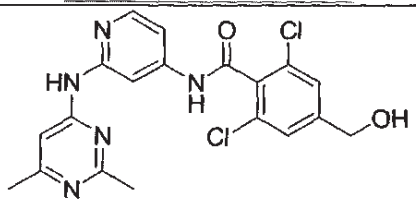
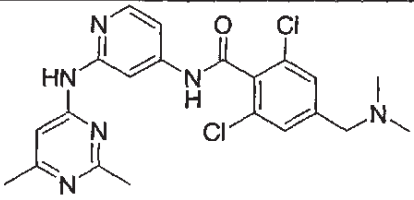
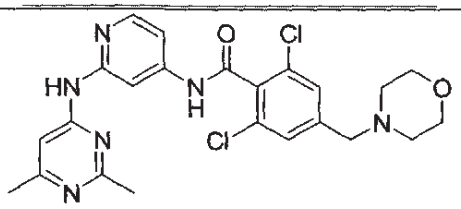
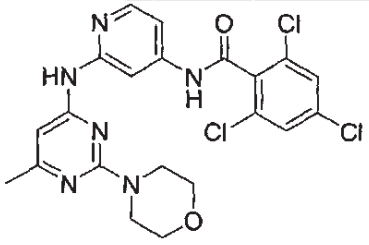
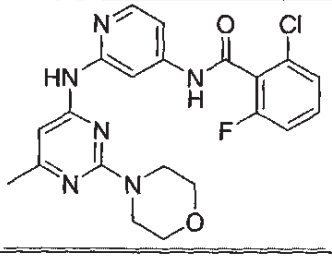
321	
322	
323	
324	
325	
326	
327	
328	
329	
330	

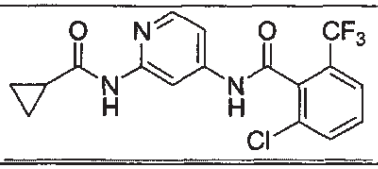
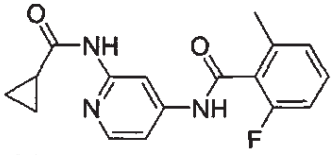
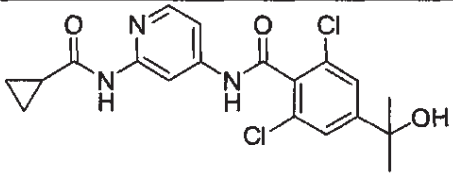
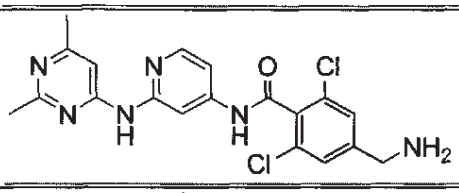
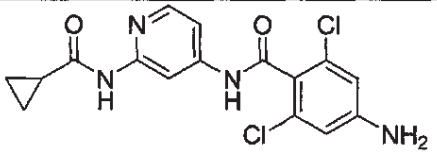
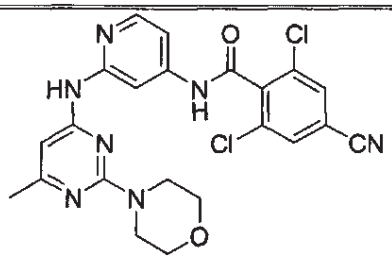
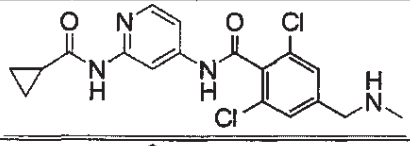
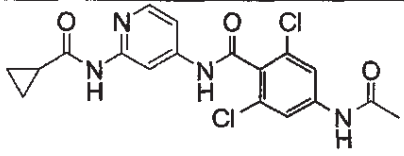
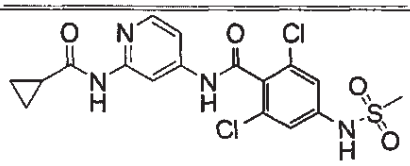
331	
332	
333	
334	
337	
338	
343	
344	
345	

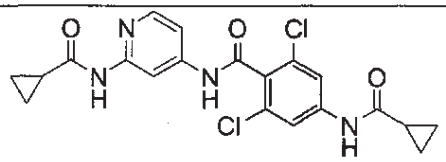
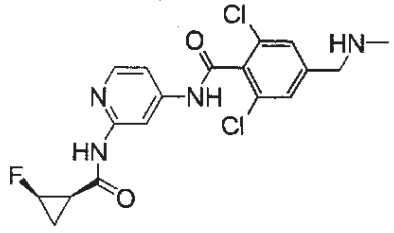
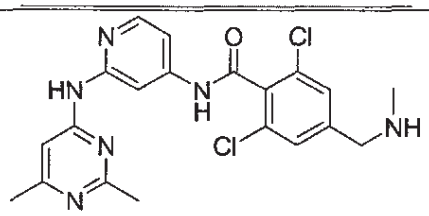
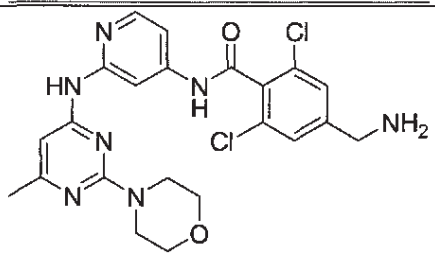
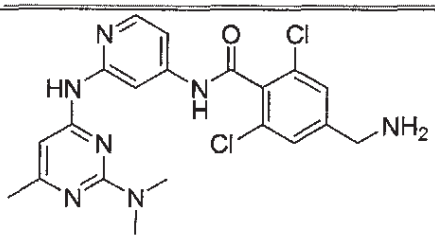
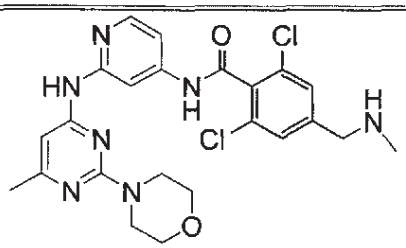
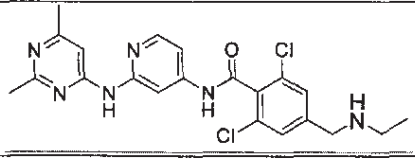
346	
347	
348	
349	
350	
351	
352	
353	
354	

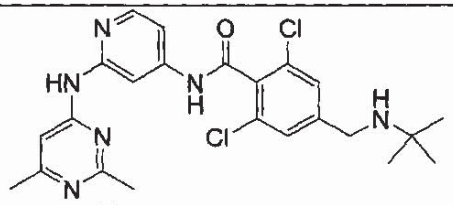
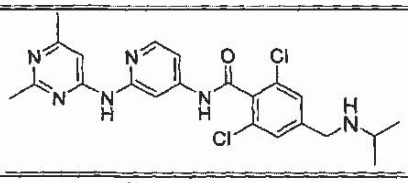
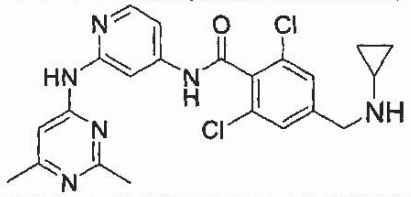
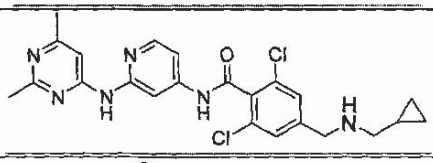
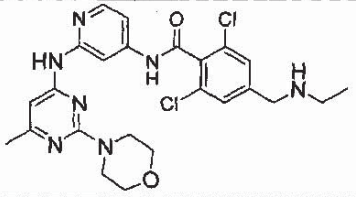
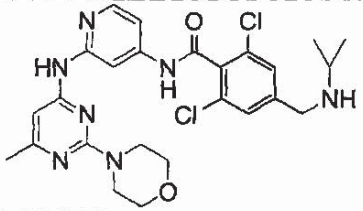
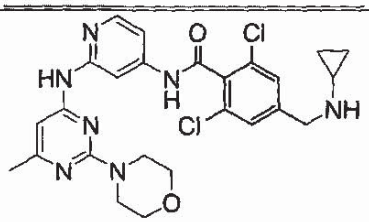
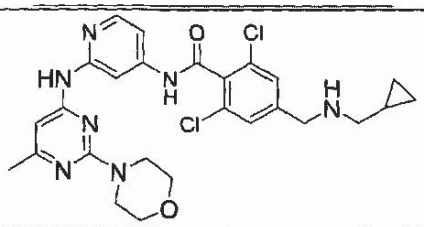
355	
357	
358	
359	
360	
361	
362	

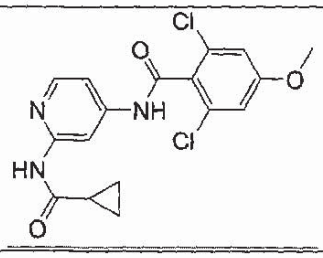
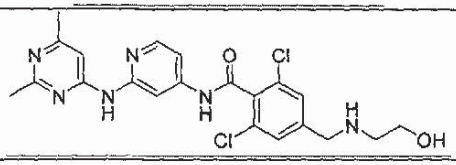
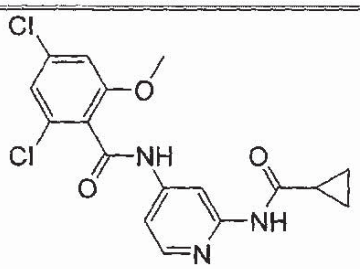
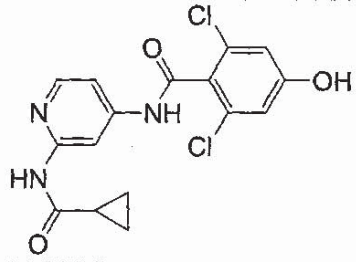
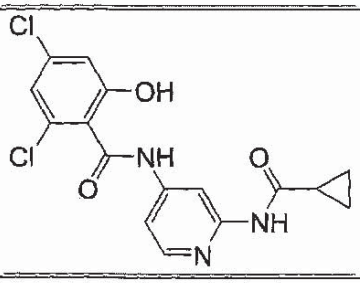
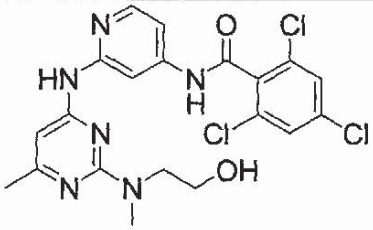
365	
366	
367	
368	
369	
370	
371	
372	
373	

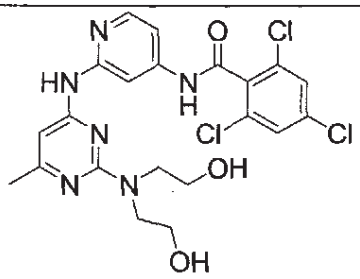
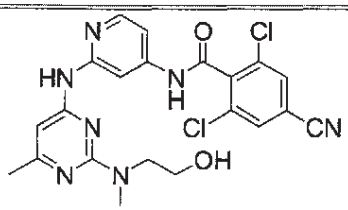
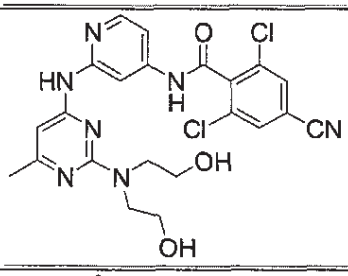
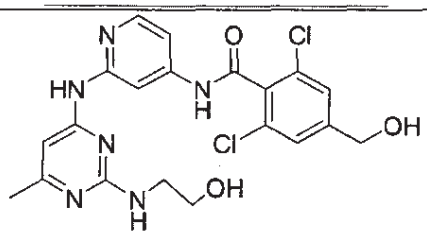
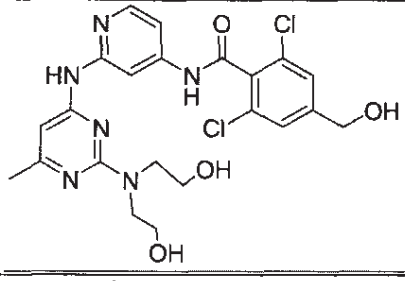
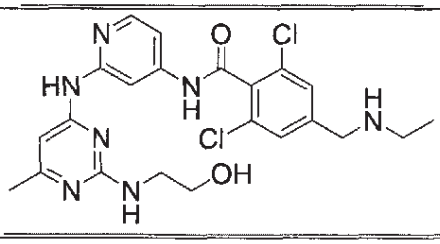
374	
375	
376	
377	
378	
379	
380	
381	

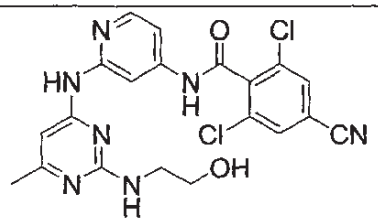
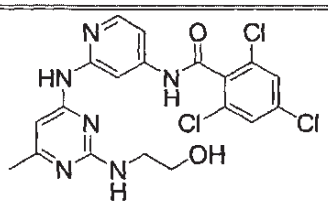
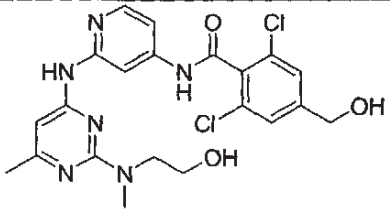
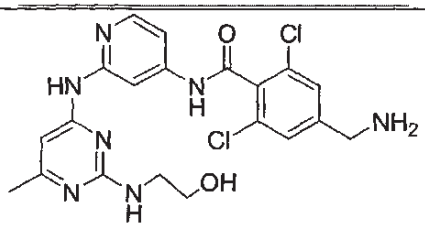
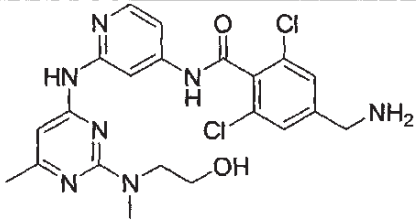
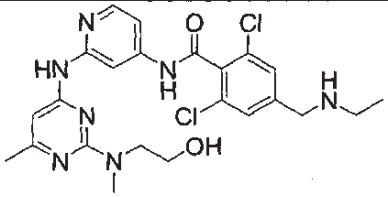
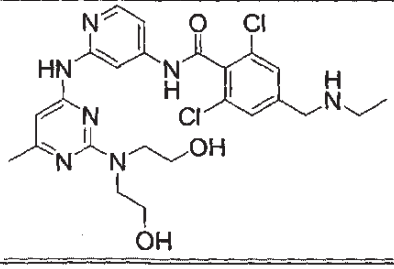
383	
384	
385	
386	
387	
388	
389	
390	
391	

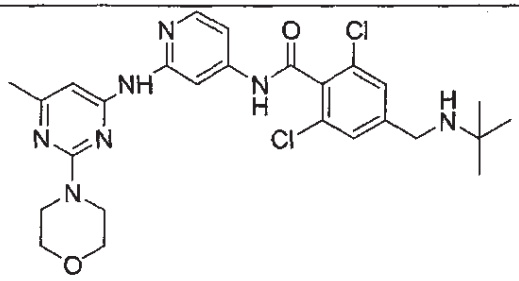
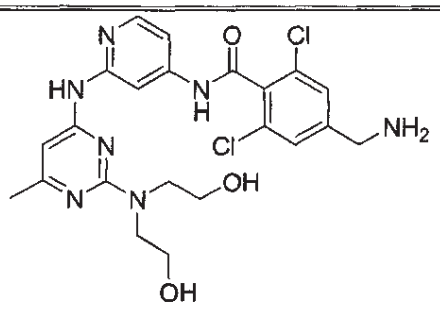
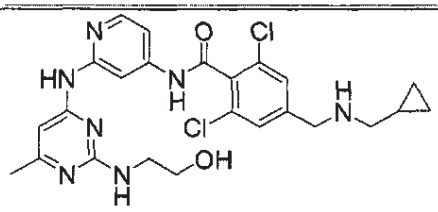
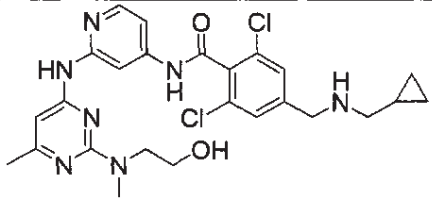
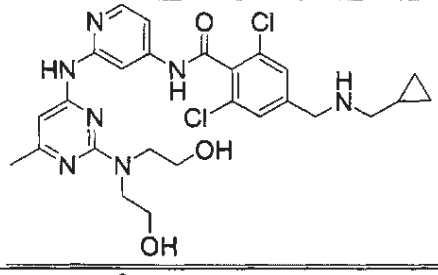
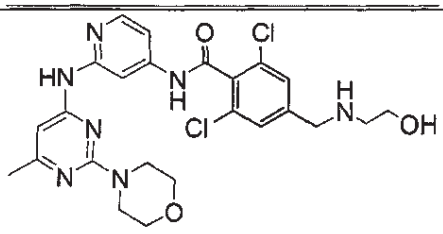
392	
393	
394	
395	
396	
397	
398	

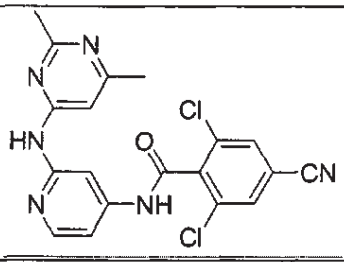
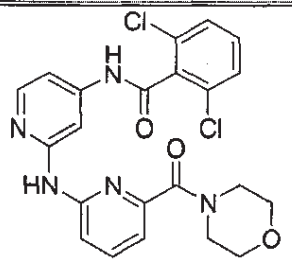
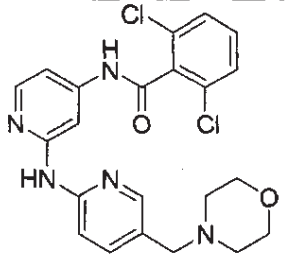
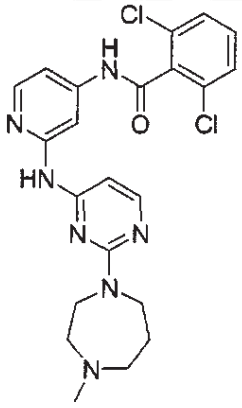
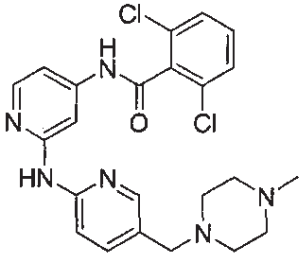
399	
400	
401	
402	
403	
404	
405	
406	

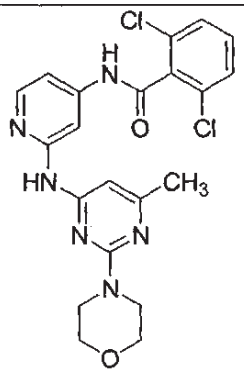
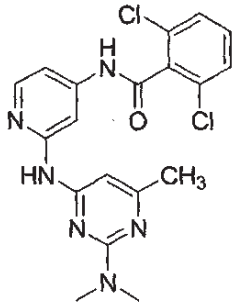
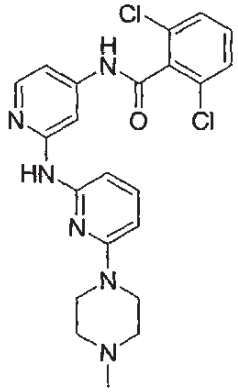
407	
408	
409	
410	
411	
412	

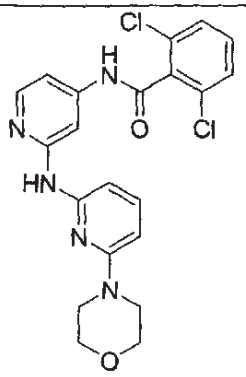
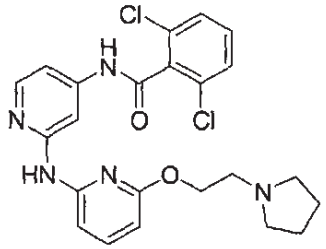
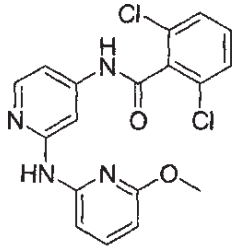
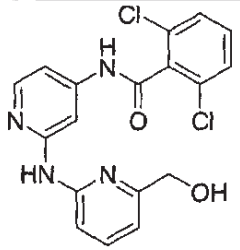
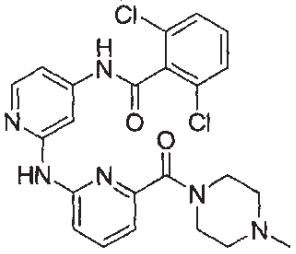
413	
414	
415	
416	
417	
418	

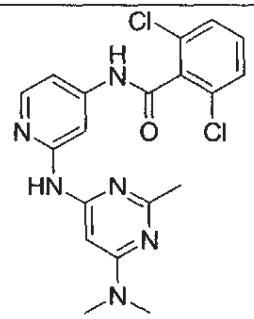
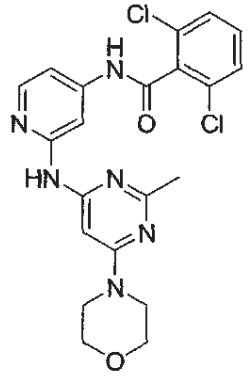
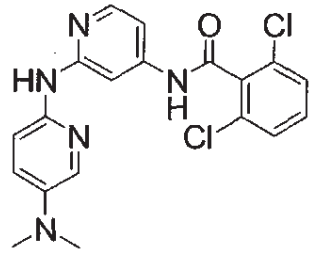
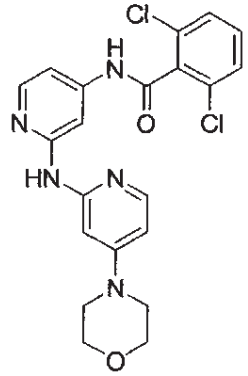
419	
420	
421	
422	
423	
424	
425	

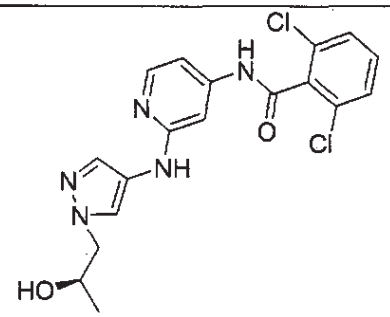
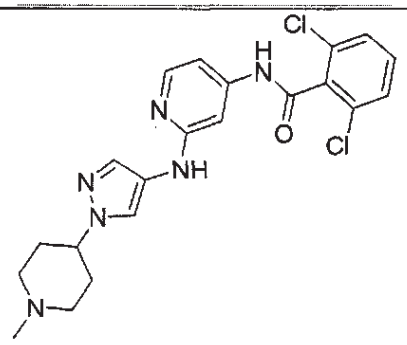
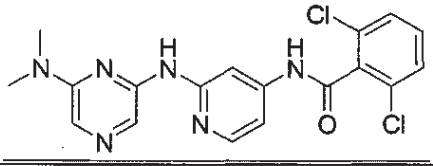
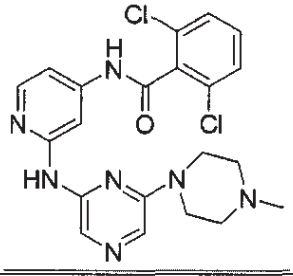
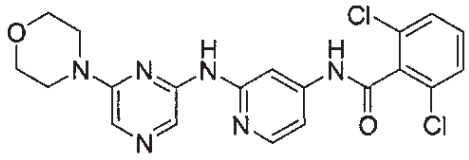
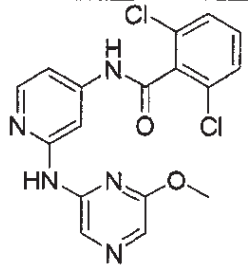
426	
427	
428	
429	
430	
431	

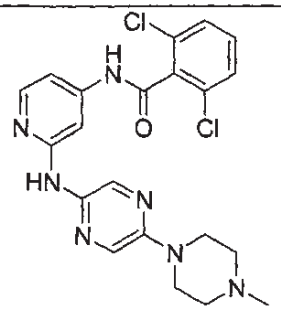
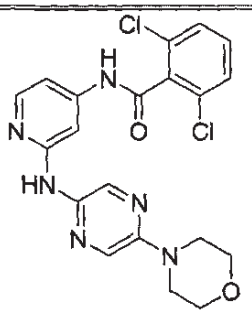
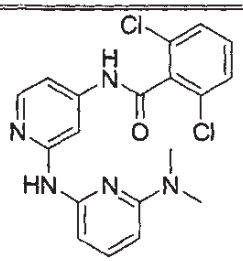
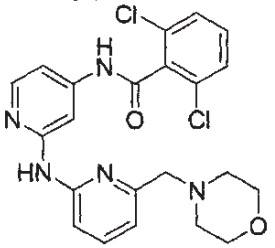
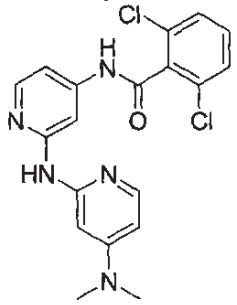
432	
433	
434	
435	
436	

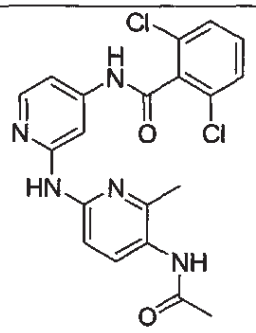
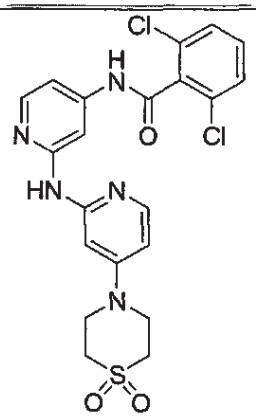
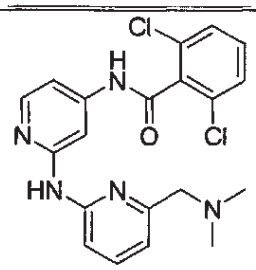
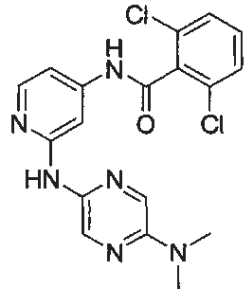
437	
438	
439	

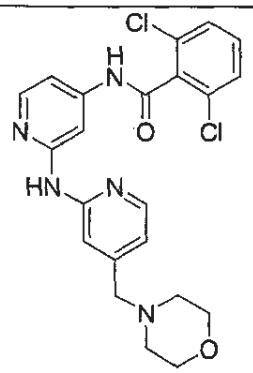
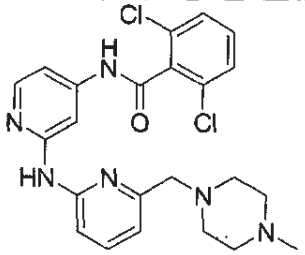
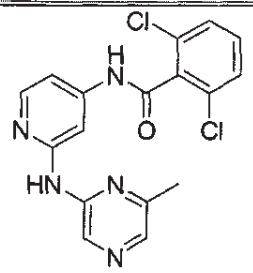
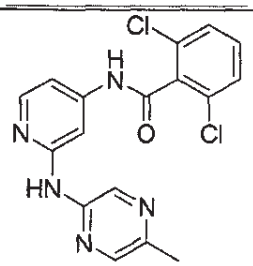
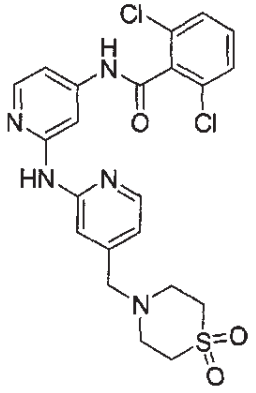
440	
441	
442	
443	
444	

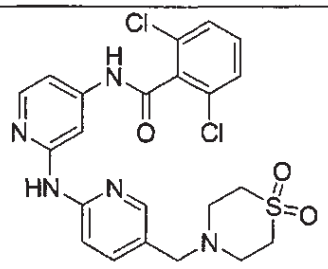
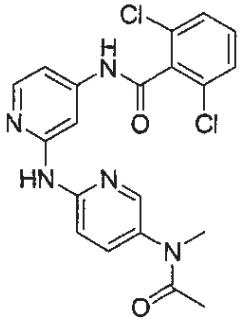
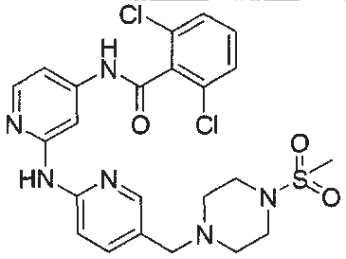
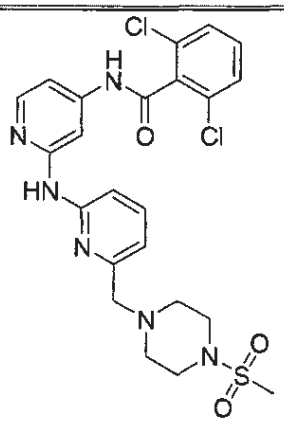
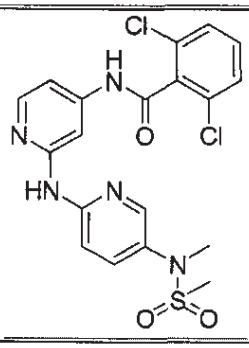
445	
446	
447	
448	

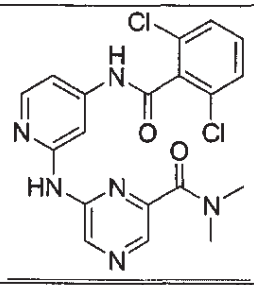
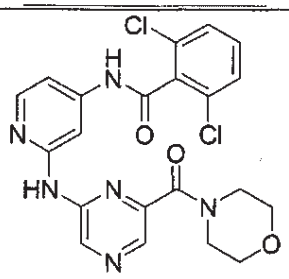
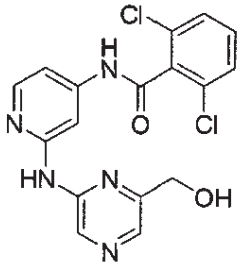
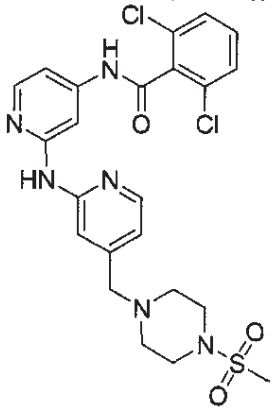
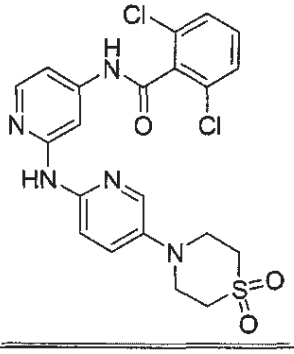
449	
450	
451	
452	
453	
454	

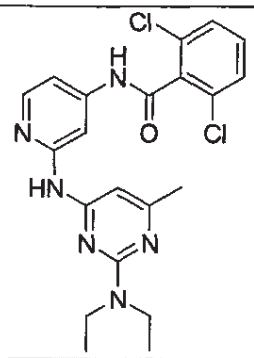
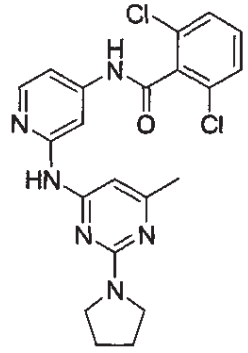
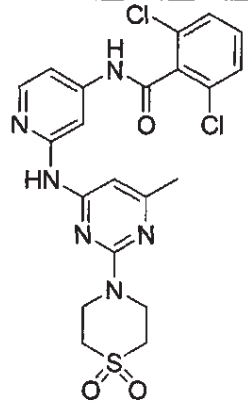
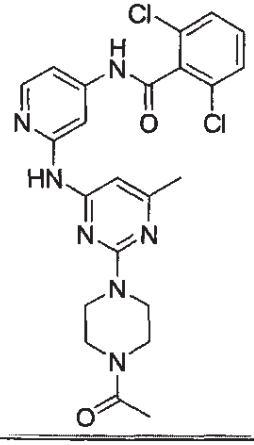
455	
456	
457	
458	
459	

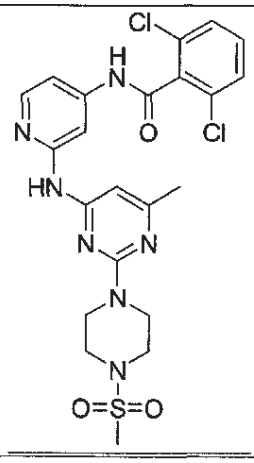
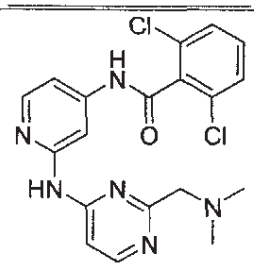
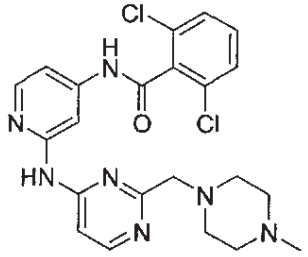
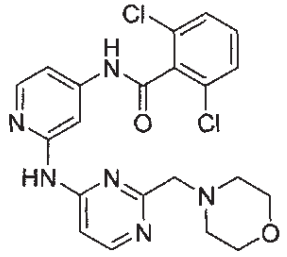
460	
461	
462	
463	

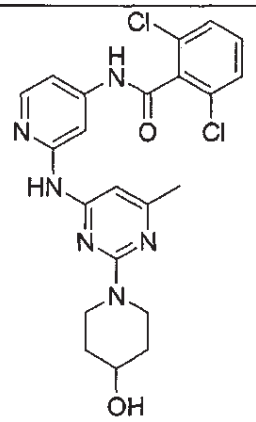
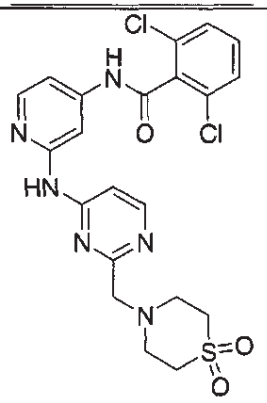
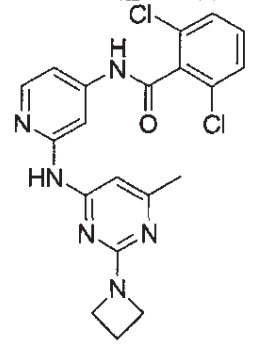
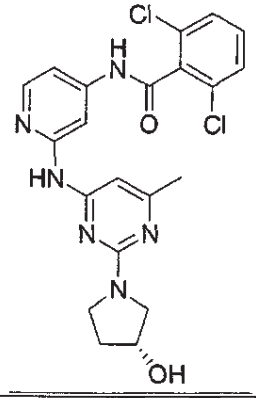
464	
465	
466	
467	
468	

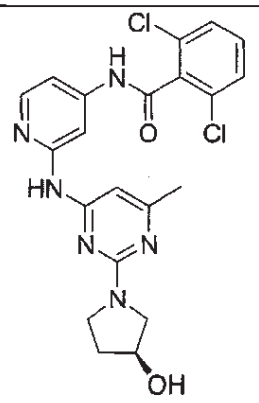
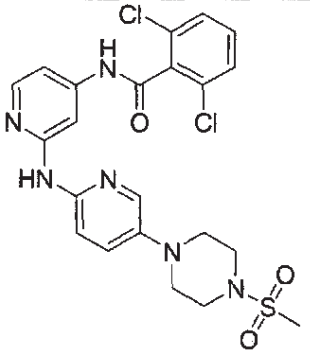
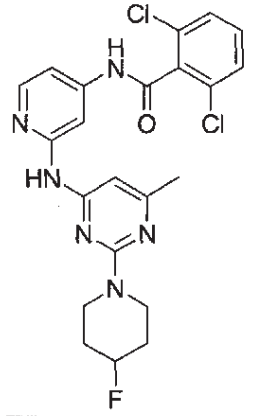
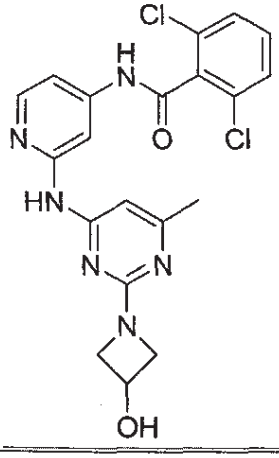
469	
470	
471	
472	
473	

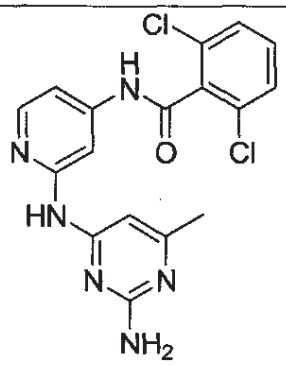
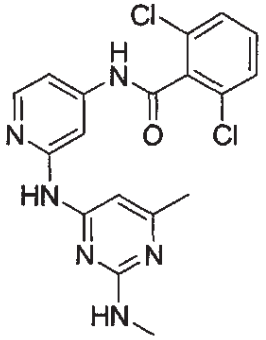
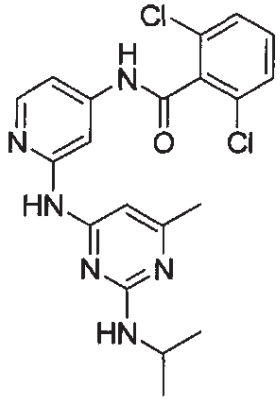
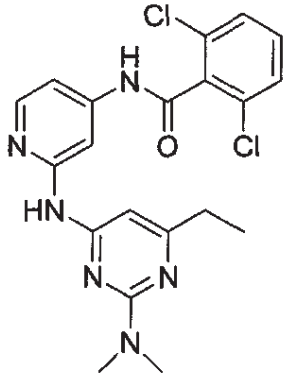
474	
475	
476	
477	
478	

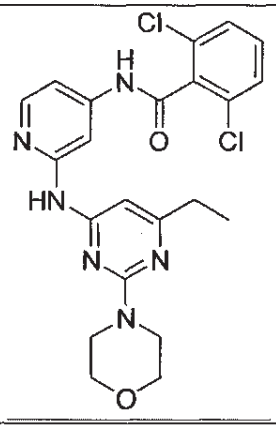
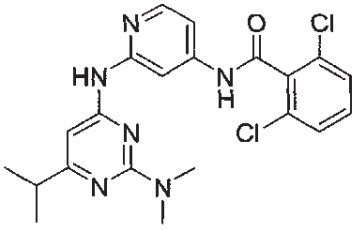
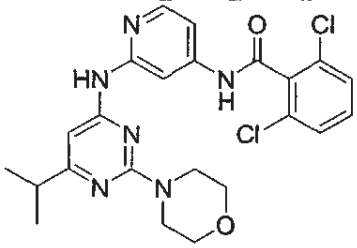
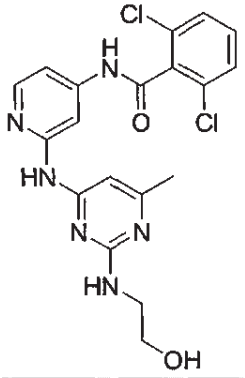
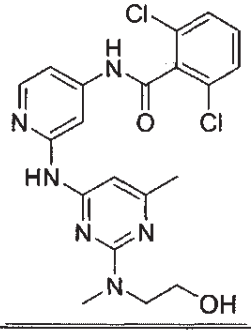
479	
480	
481	
482	

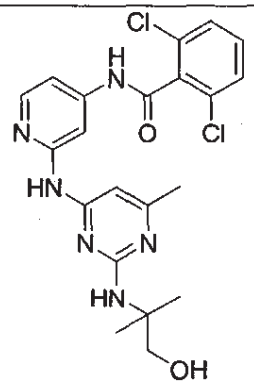
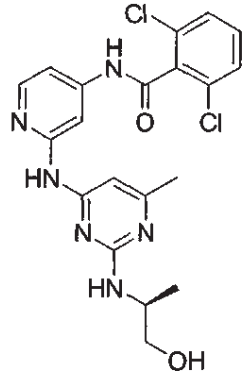
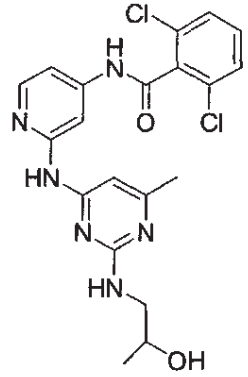
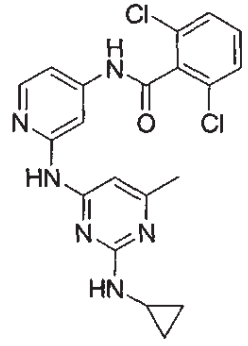
483	
484	
485	
486	

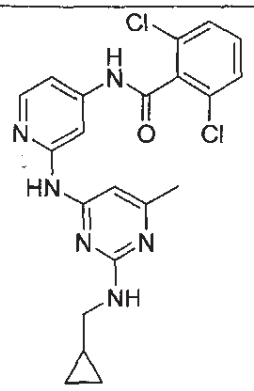
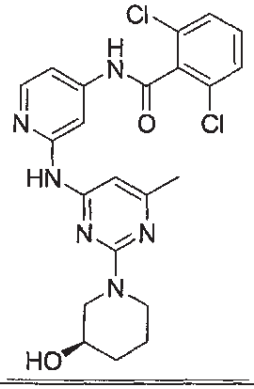
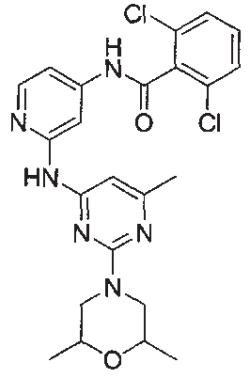
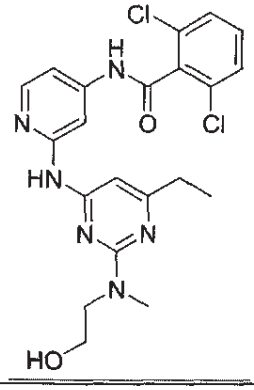
487	
488	
489	
490	

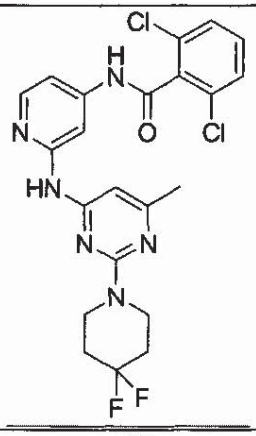
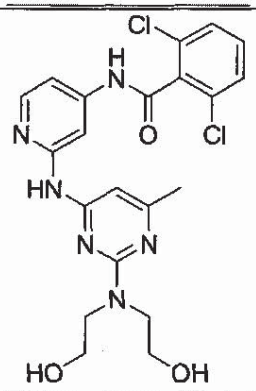
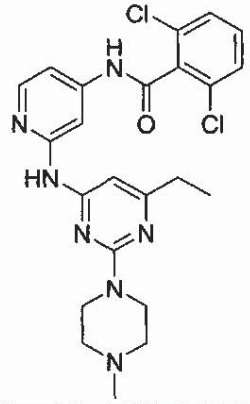
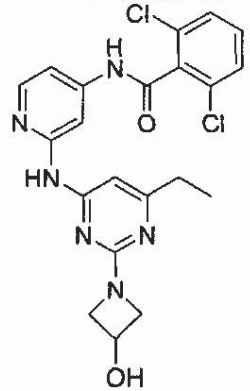
491	
492	
493	
494	

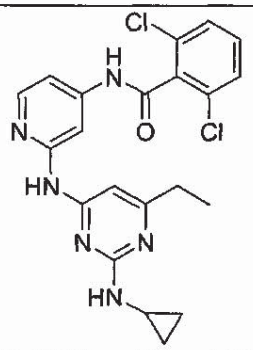
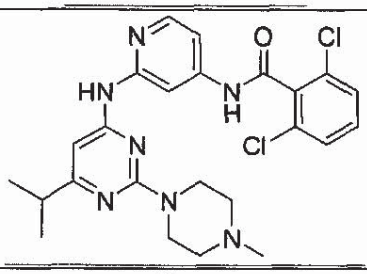
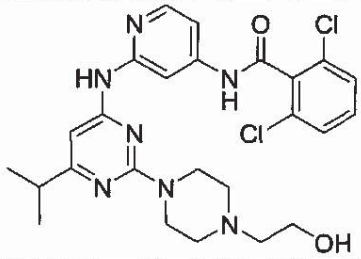
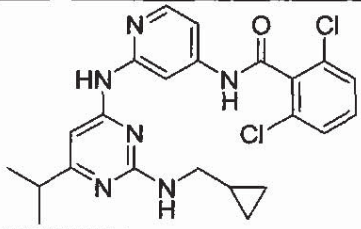
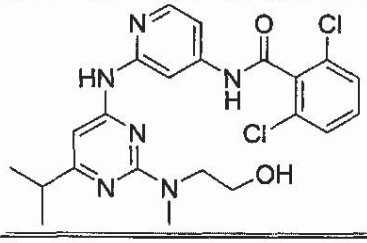
495	
496	
497	
498	

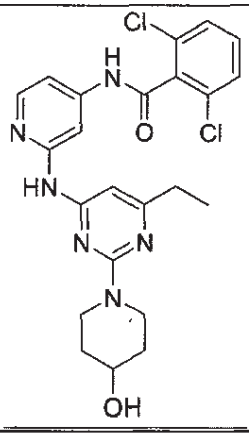
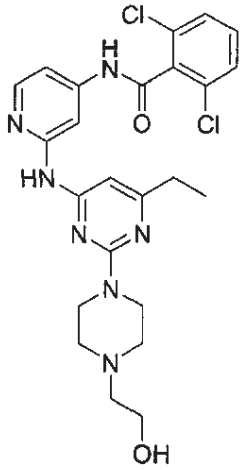
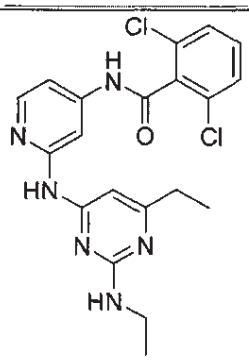
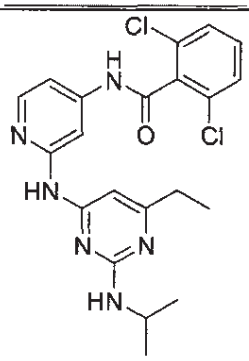
499	
500	
501	
502	
503	

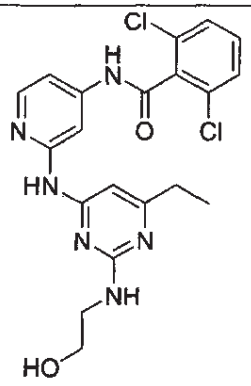
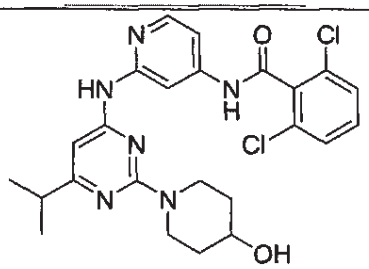
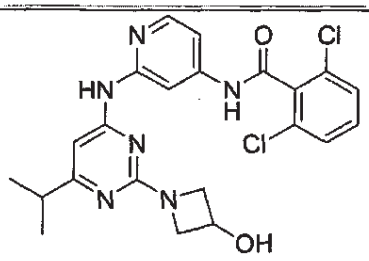
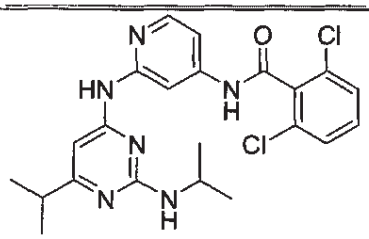
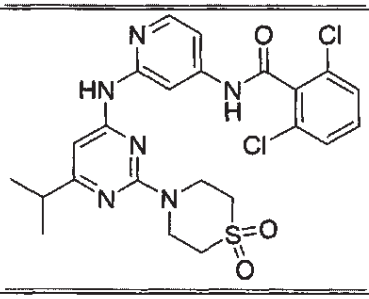
504	
505	
506	
507	

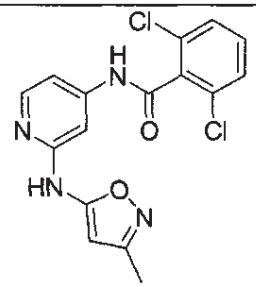
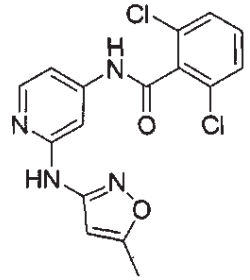
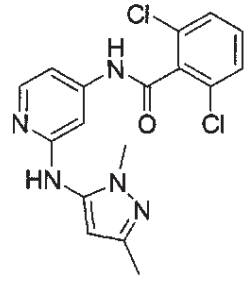
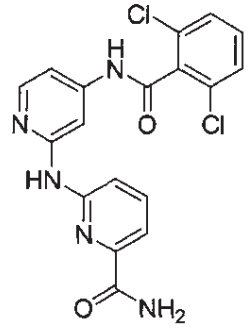
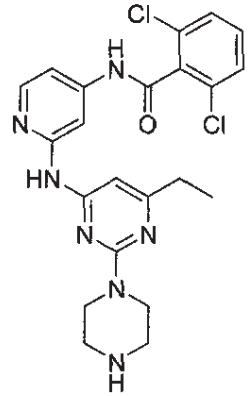
508	
509	
510	
511	

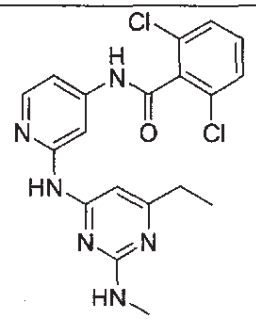
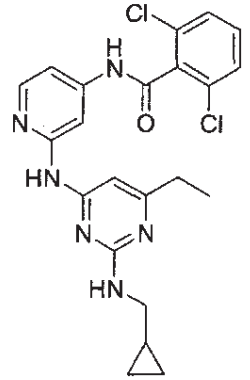
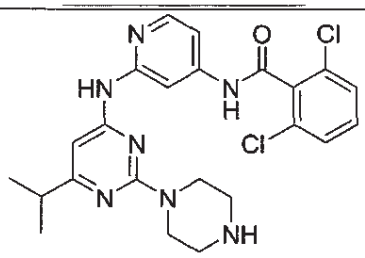
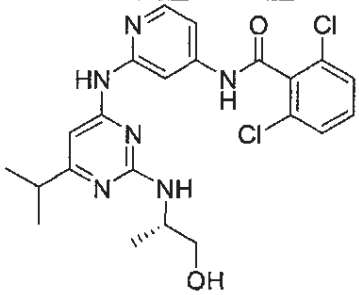
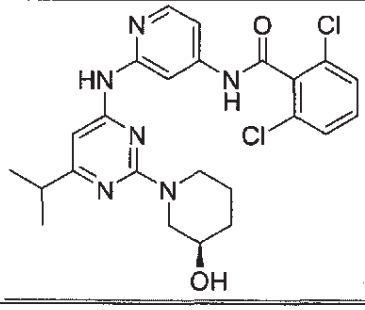
512	
513	
514	
515	

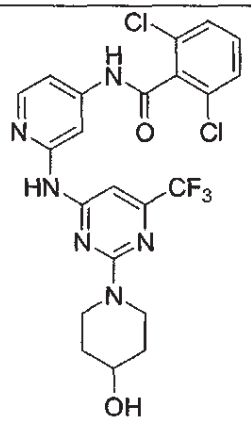
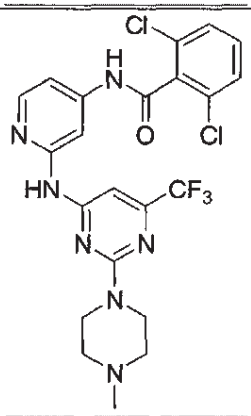
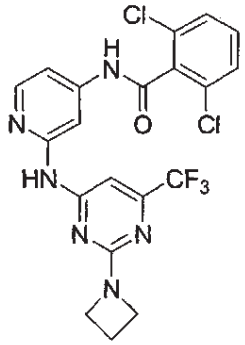
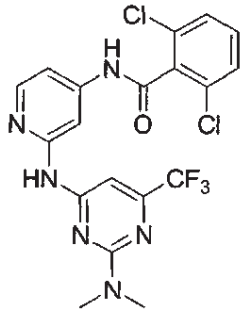
516	
517	
518	
519	
520	

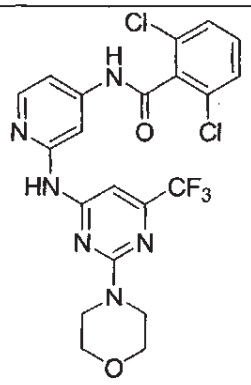
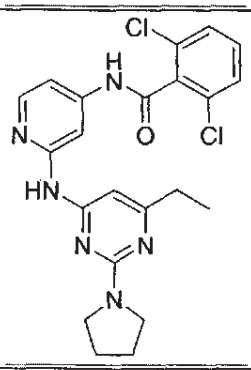
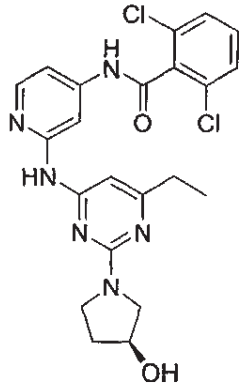
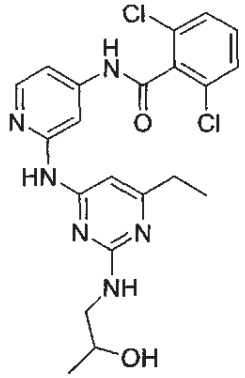
521	
522	
523	
524	

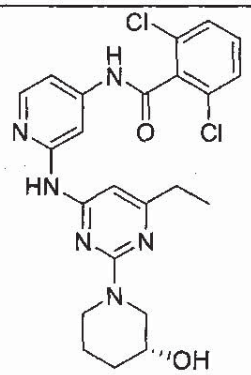
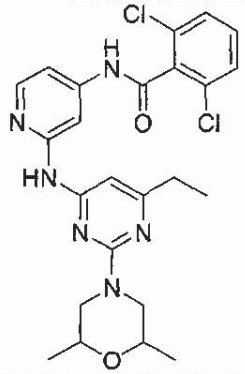
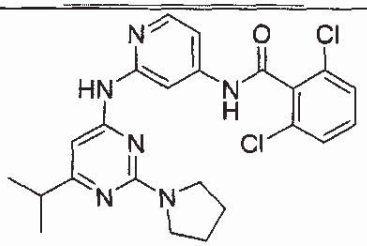
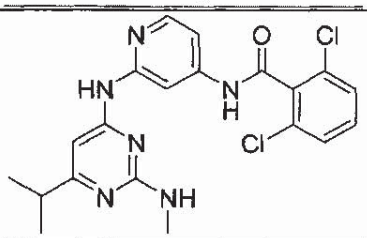
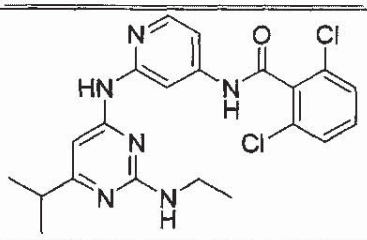
525	
526	
527	
528	
529	

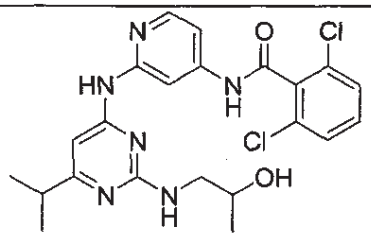
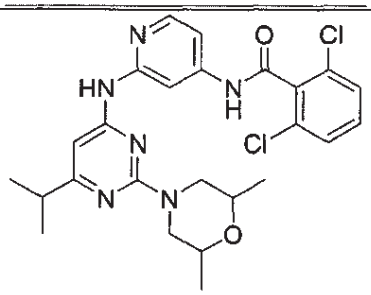
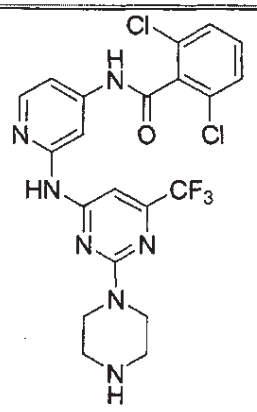
530	
531	
532	
533	
534	

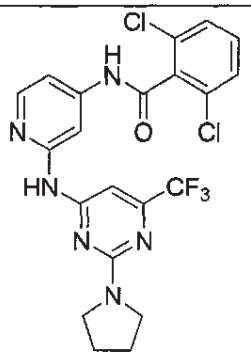
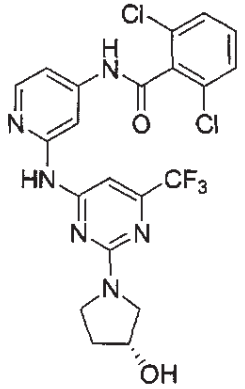
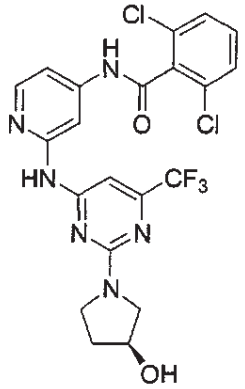
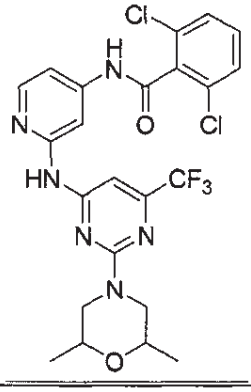
535	
536	
537	
538	
539	

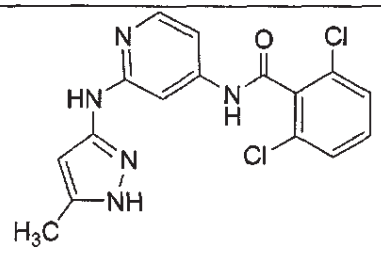
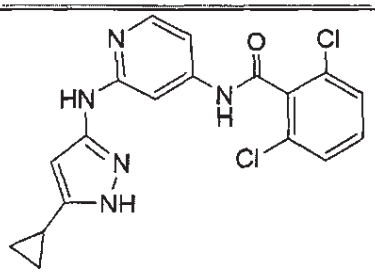
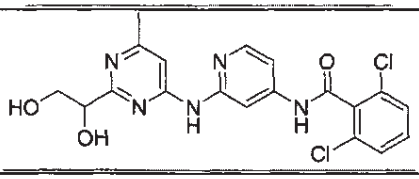
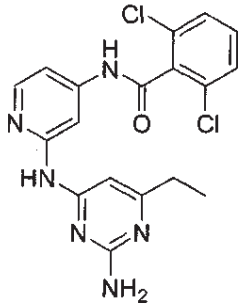
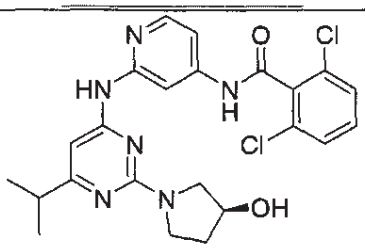
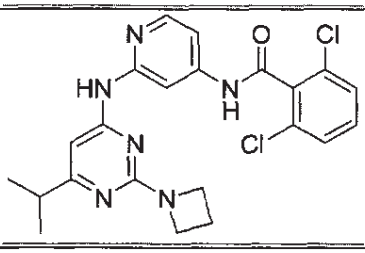
540	
541	
542	
543	

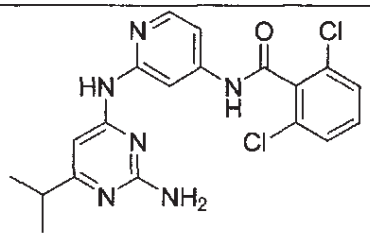
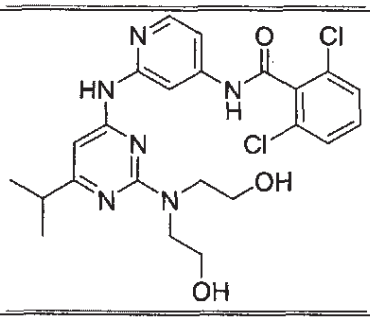
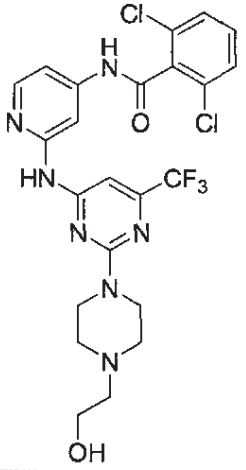
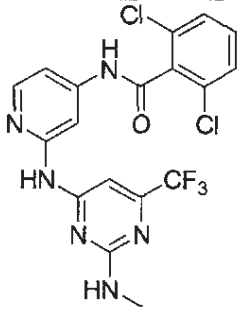
544	
545	
546	
547	

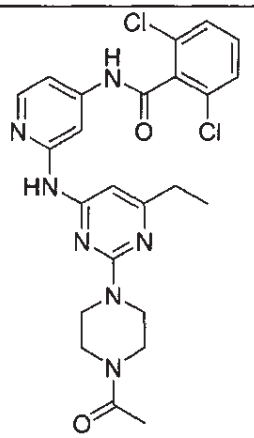
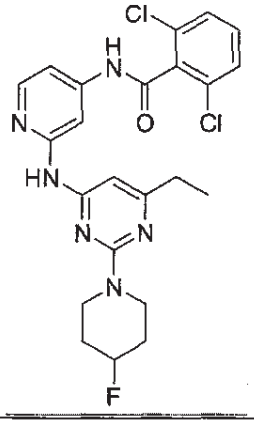
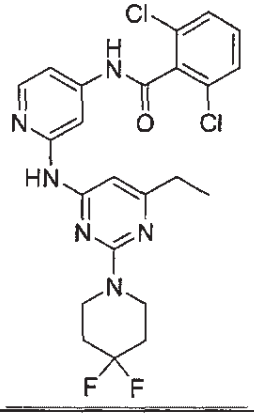
548	
549	
550	
551	
552	

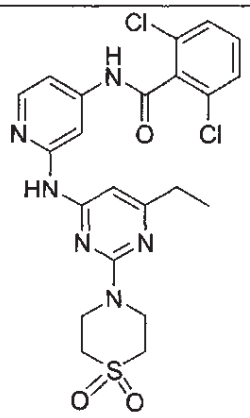
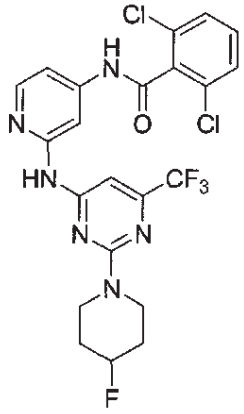
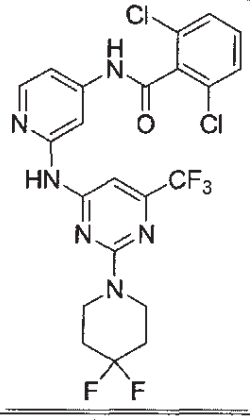
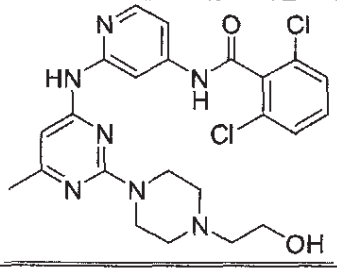
553	
554	
555	

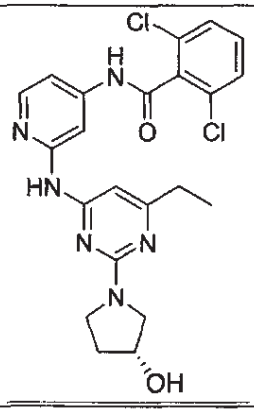
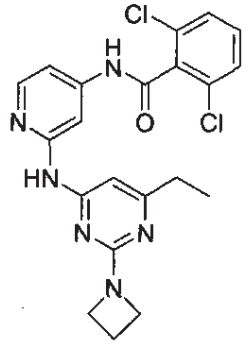
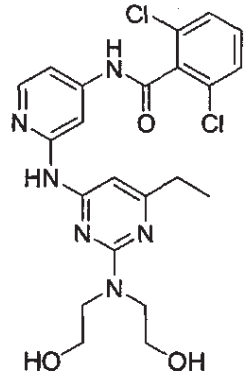
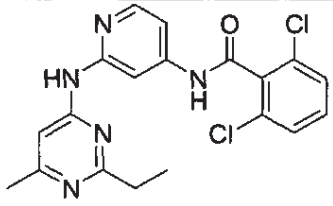
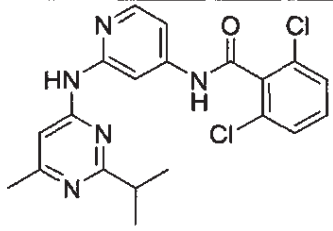
556	
557	
558	
559	

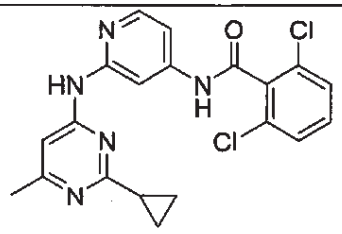
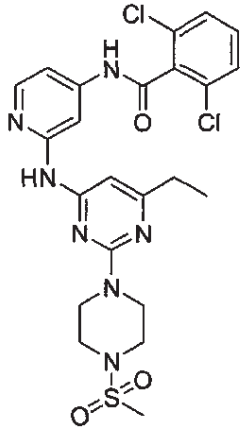
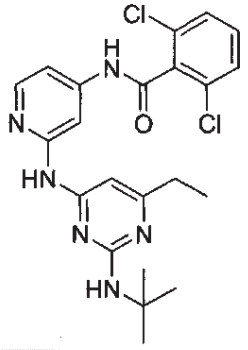
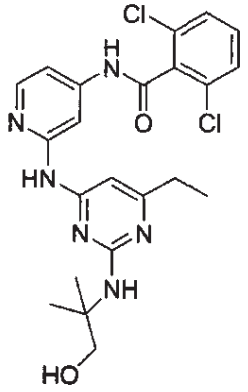
560	
561	
562	
563	
564	
565	

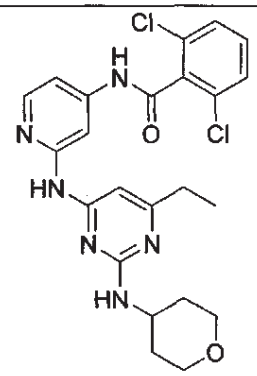
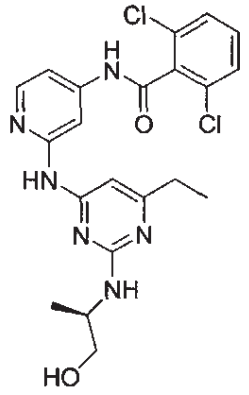
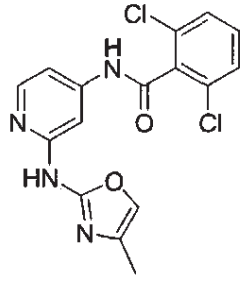
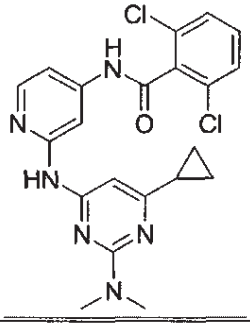
566	
567	
568	
569	

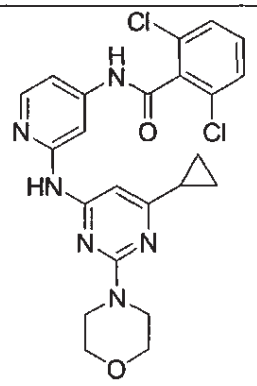
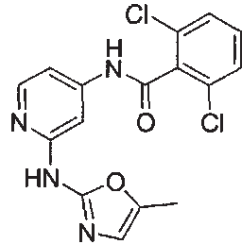
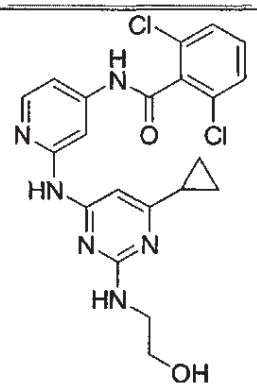
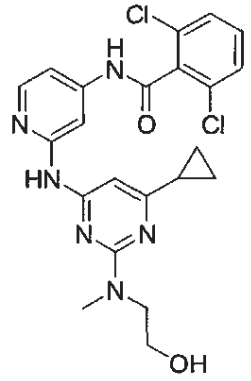
570	
571	
572	

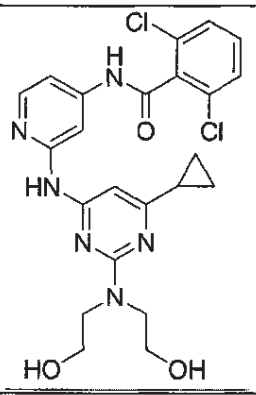
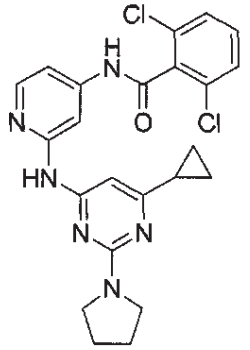
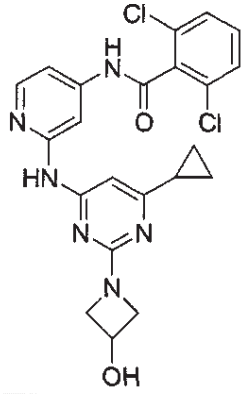
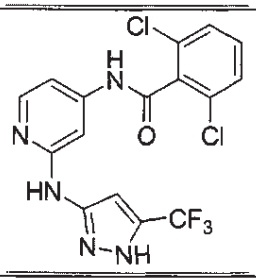
573	
574	
575	
576	

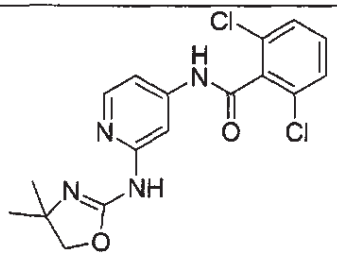
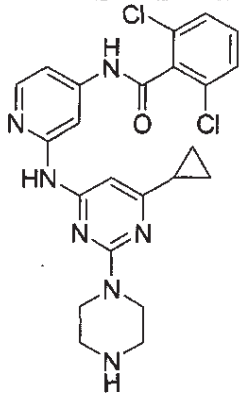
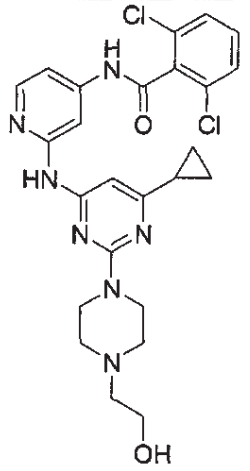
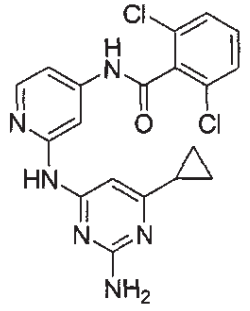
577	
578	
579	
580	
581	

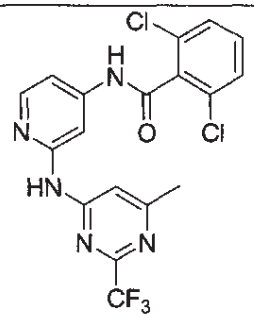
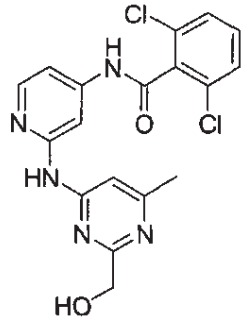
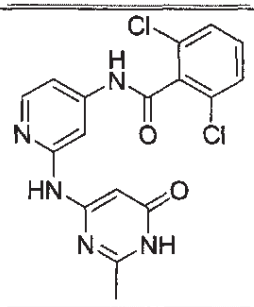
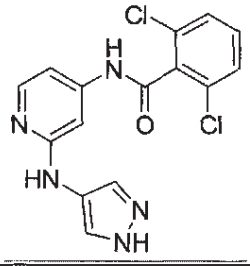
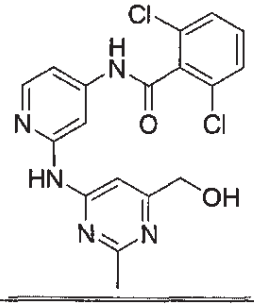
582	
583	
584	
585	

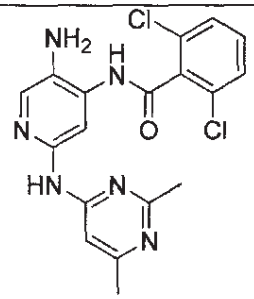
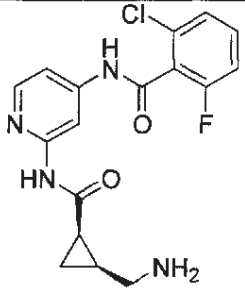
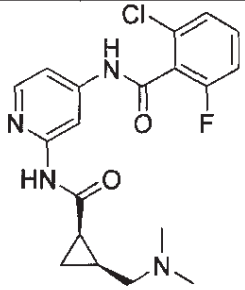
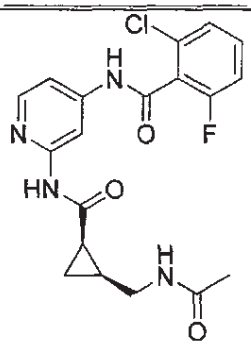
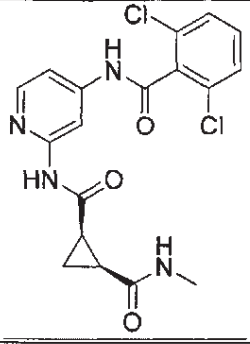
586	
587	
588	
589	

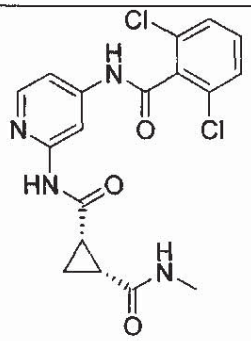
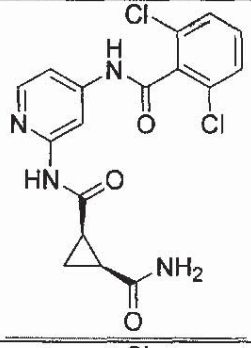
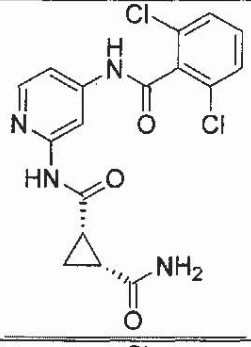
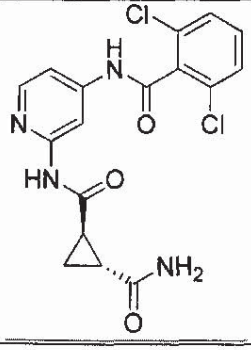
590	
591	
592	
593	

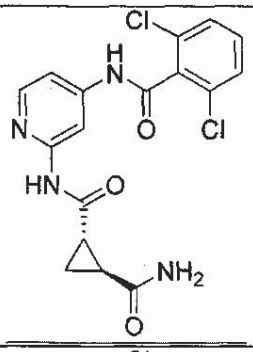
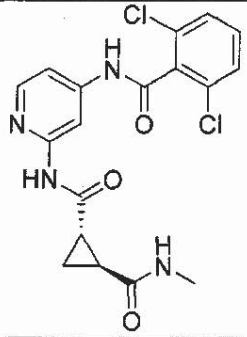
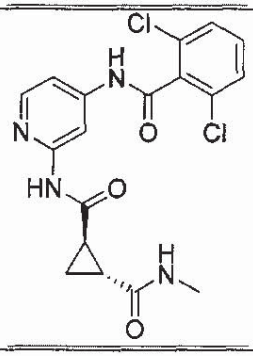
594	
595	
596	
597	

598	
599	
600	
601	

602	
603	
604	
605	
606	

607	
608	
609	
610	
611	

612	
613	
614	
615	

616	
617	
618	

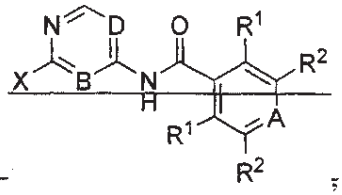
~~11~~8. A pharmaceutical composition comprising a compound of any one of claims 1-~~10~~ 7 and a pharmaceutically acceptable carrier, adjuvant or vehicle.

~~12. The compound any one of claims 1-10 for use as medicament.~~

~~13~~9. The compound of any one of claim s 1-~~10~~ 7 for use as a medicament for treating psoriasis or inflammatory bowel disease.

~~14~~10. The use of a compound of any one of claims 1-~~10~~ 7 in the manufacture of a medicament for the treatment of immunological diseases.

~~15. A method of manufacturing a compound of claim 1, comprising reacting a compound of formula iii:~~



~~iii~~

~~wherein X is halogen or leaving group; with a compound of the formula Y-R4-R5, wherein Y is H or is absent, under conditions sufficient to form a compound of Formula I.~~

* * *