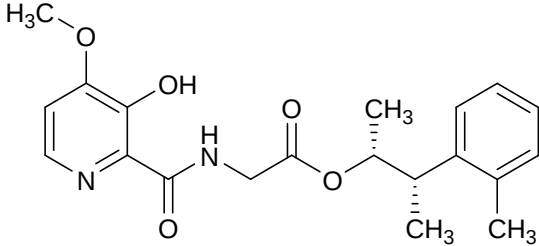
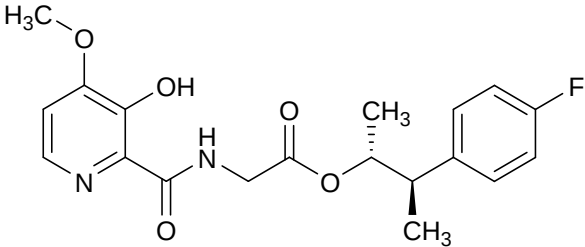
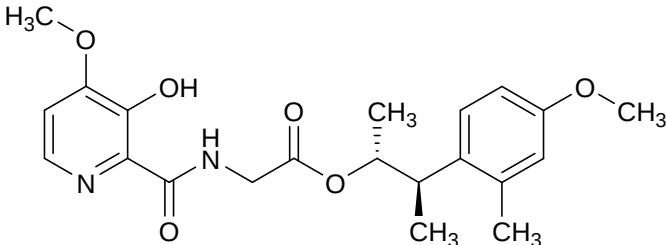
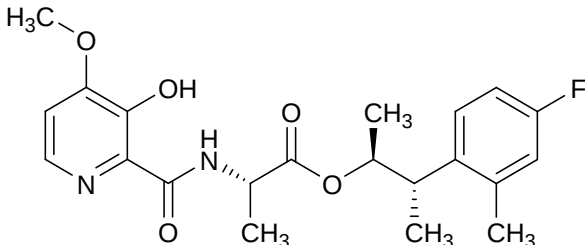
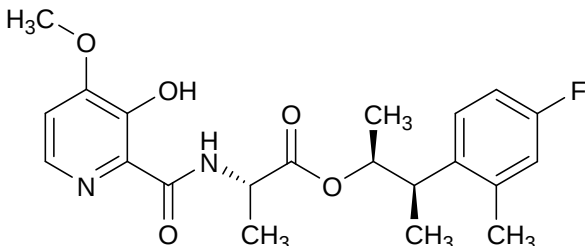


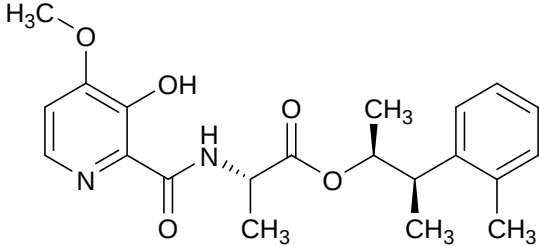
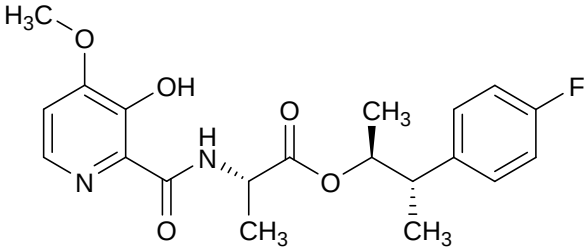
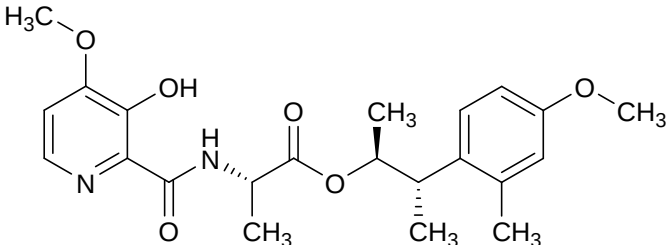
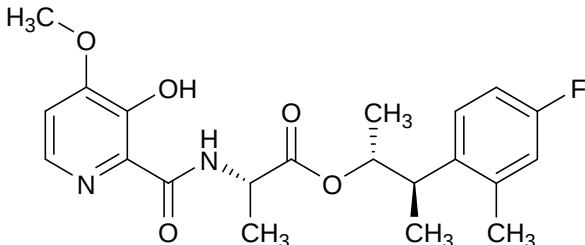
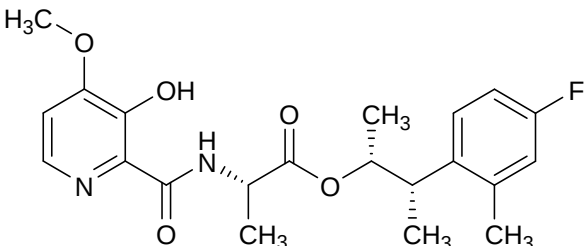
REIVINDICACIONES

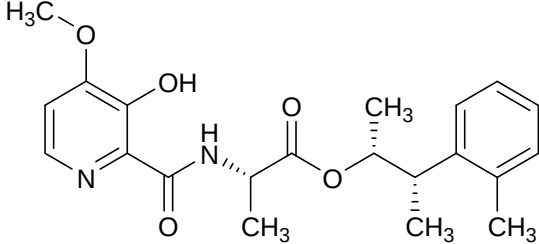
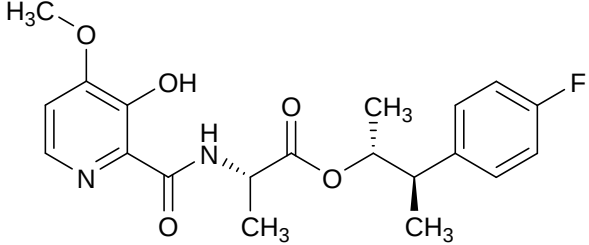
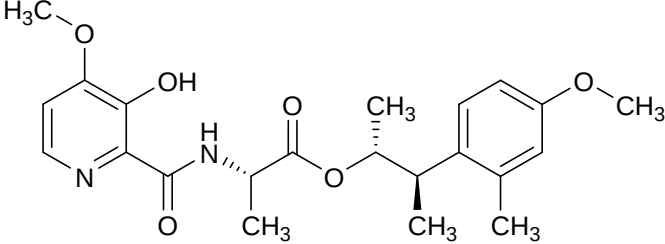
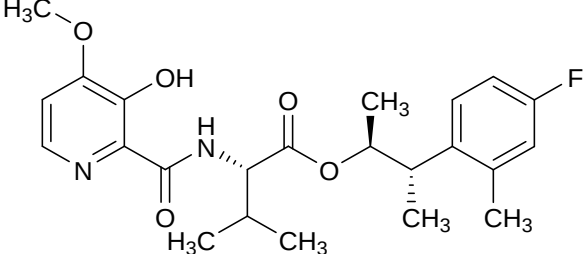
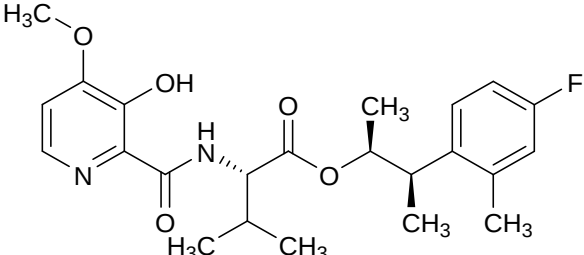
1. Un compuesto seleccionado de:

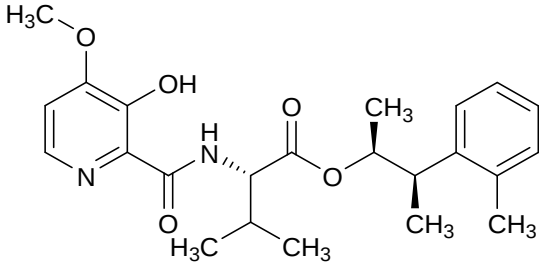
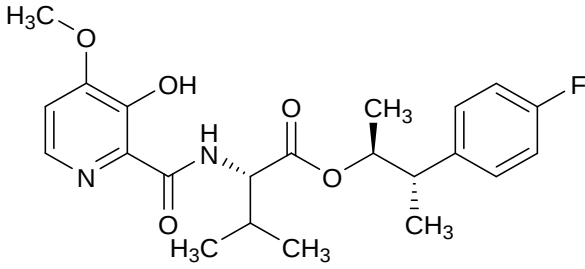
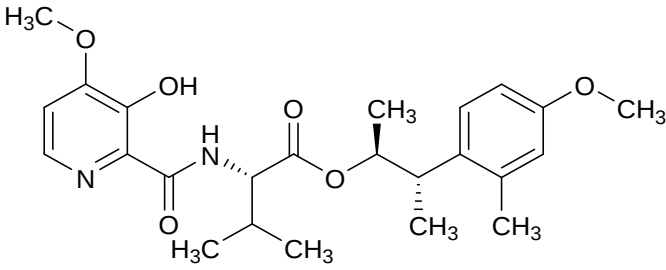
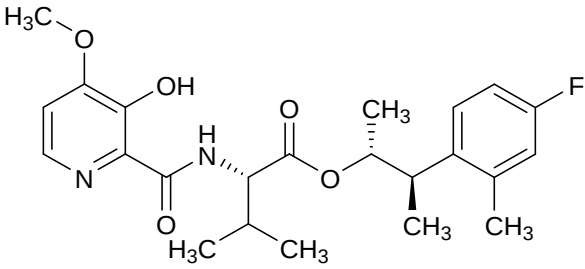
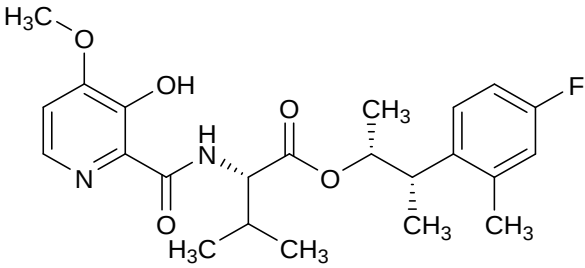
Compuesto No.	Estructura
116	 <chem>COc1cc(C(=O)N[C@H](C)C(=O)O[C@H](C)C2=CC=C(C)C=C2)c(O)c1</chem>
117	 <chem>COc1cc(C(=O)N[C@H](C)C(=O)O[C@H](C)C2=CC=C(C)C=C2)c(O)c1</chem>
118	 <chem>COc1cc(C(=O)NCC(=O)O[C@H](C)C2=CC=C(C)C(F)=C2)c(O)c1</chem>
119	 <chem>COc1cc(C(=O)NCC(=O)O[C@H](C)C2=CC=C(C)C(F)=C2)c(O)c1</chem>

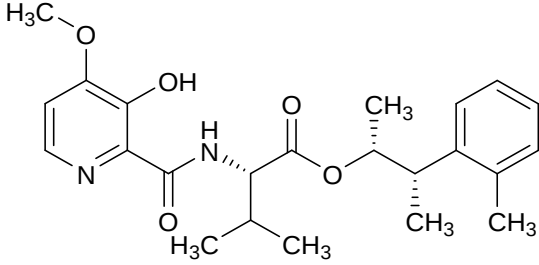
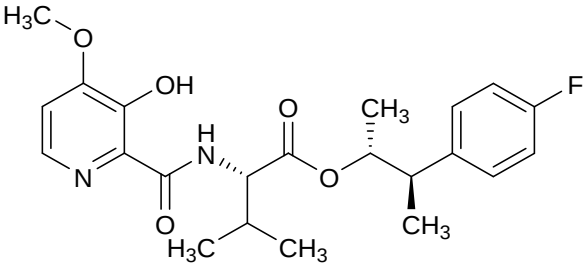
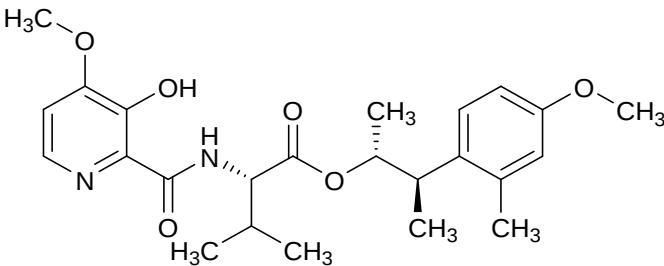
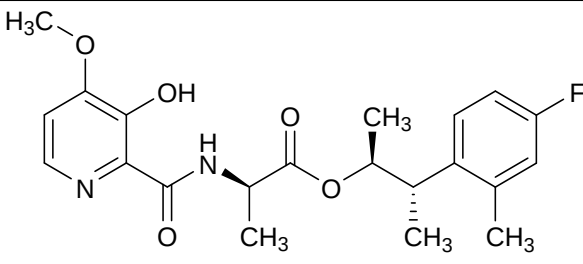
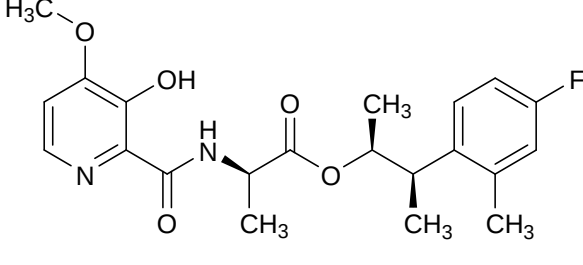
120	
121	
122	
123	
124	

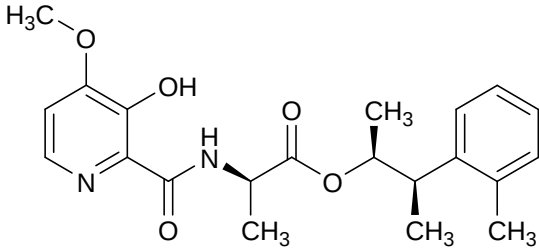
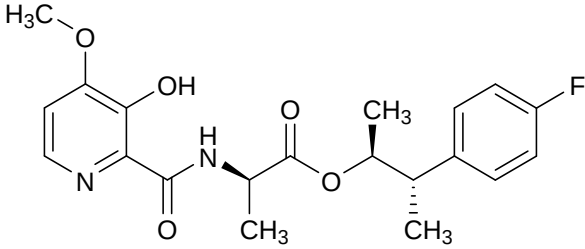
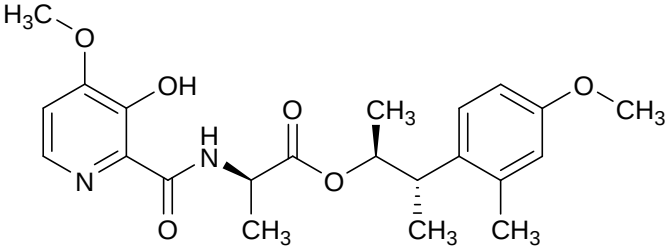
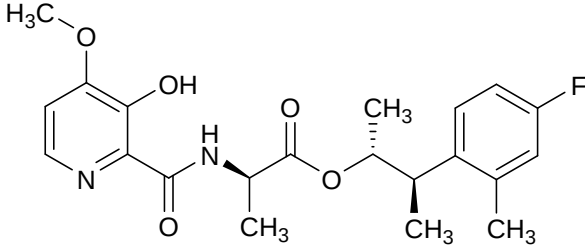
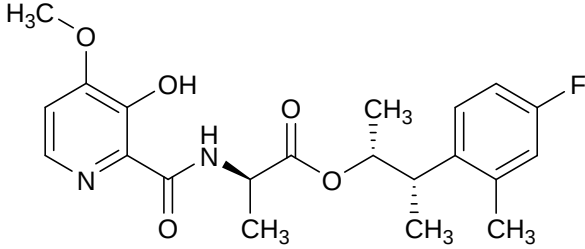
125	
126	
127	
128	
129	

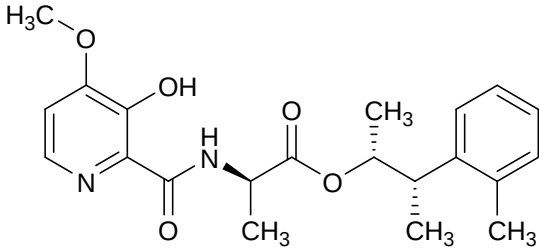
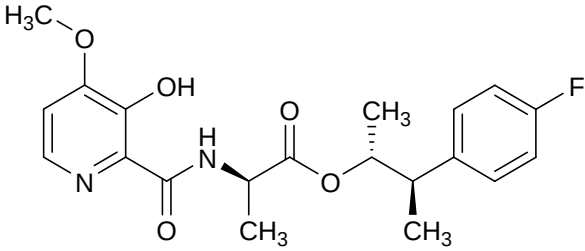
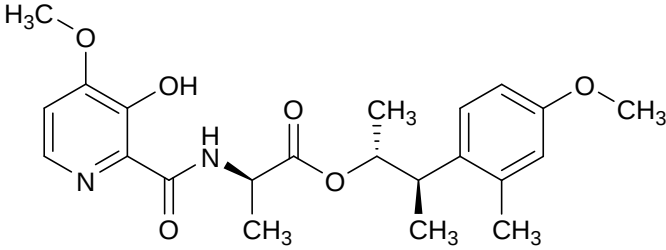
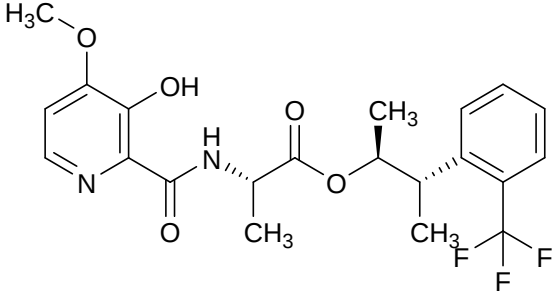
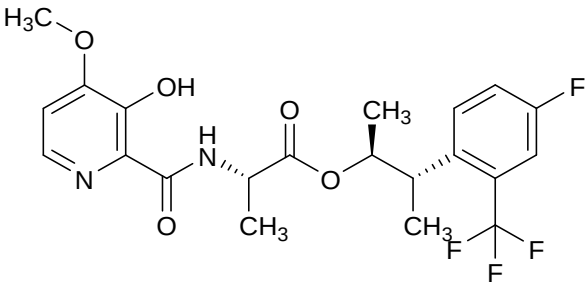
130	
131	
132	
133	
134	

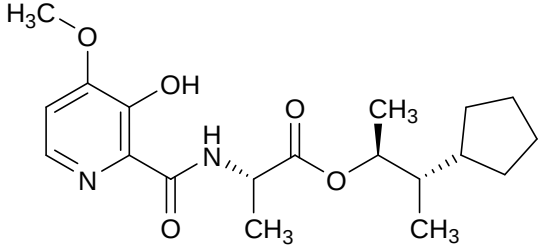
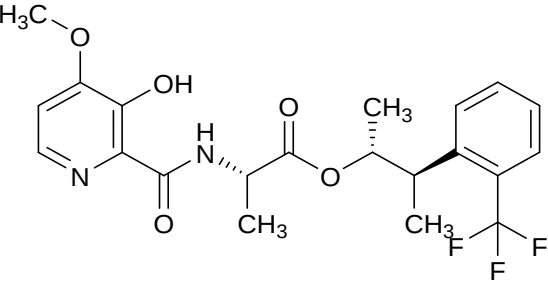
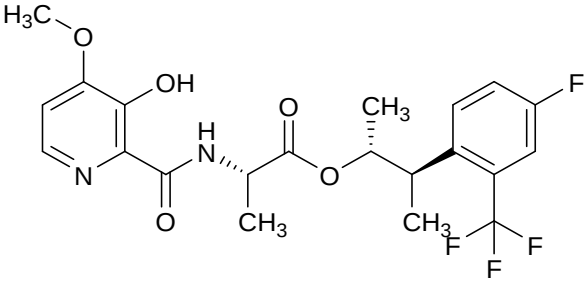
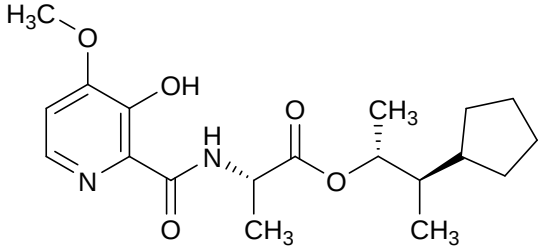
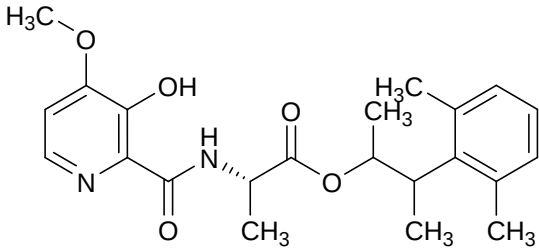
135	
136	
137	
138	
139	

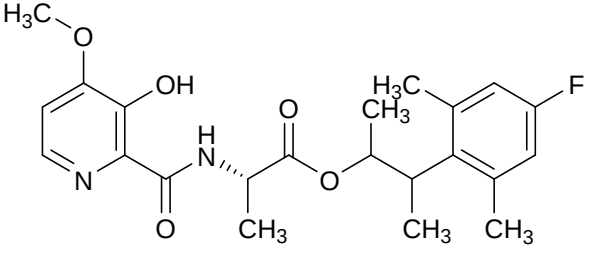
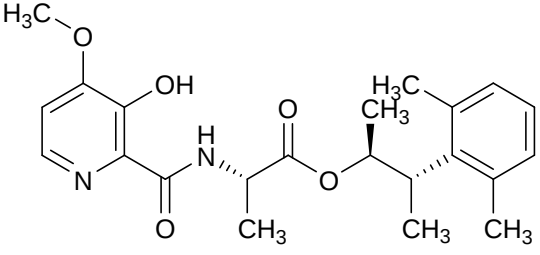
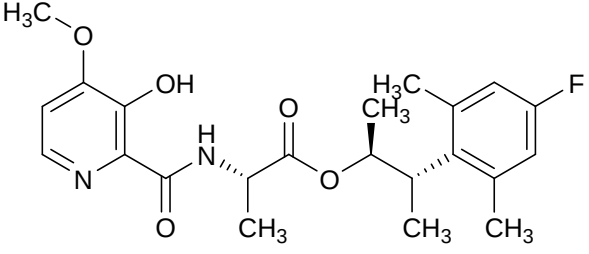
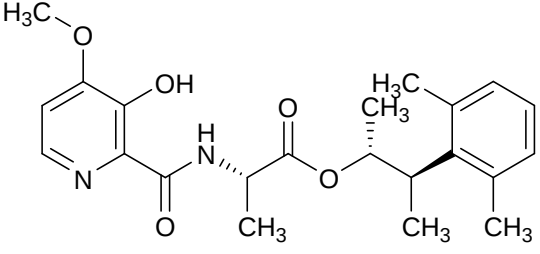
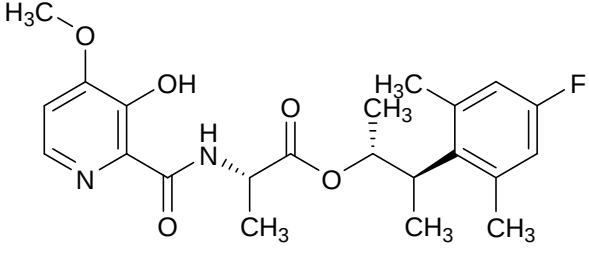
140	
141	
142	
143	
144	

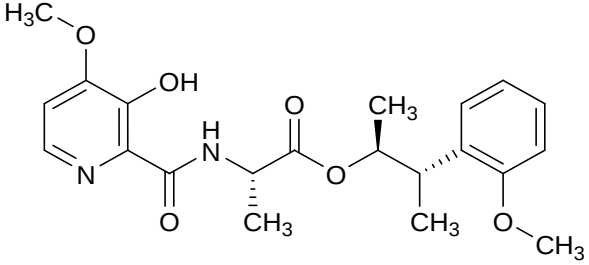
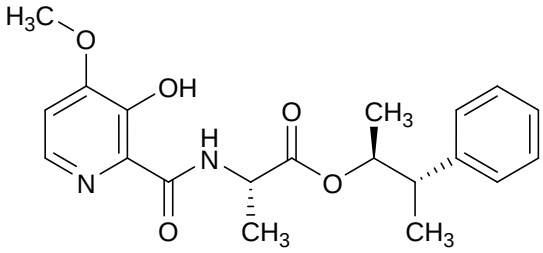
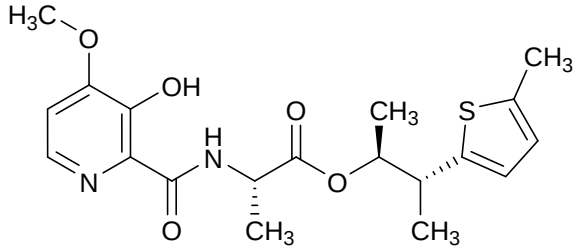
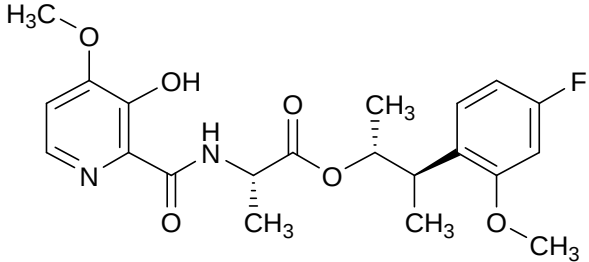
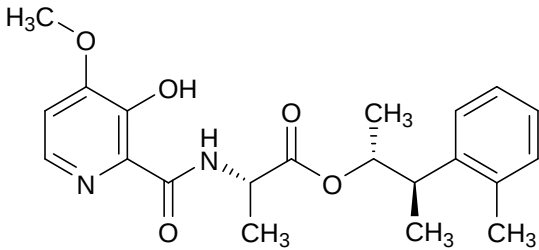
145	
146	
147	
148	
149	

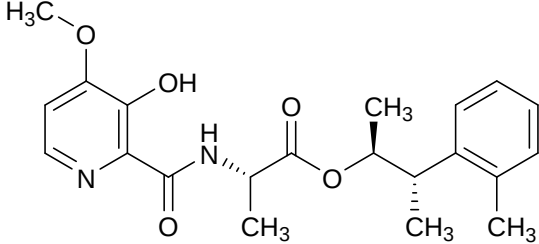
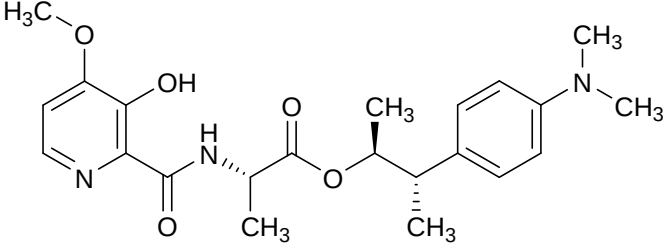
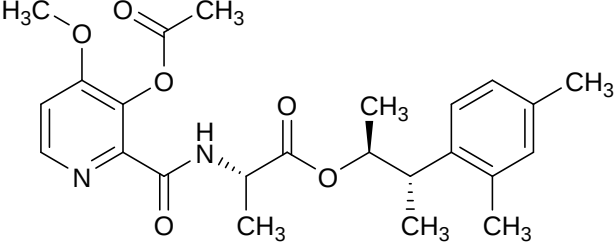
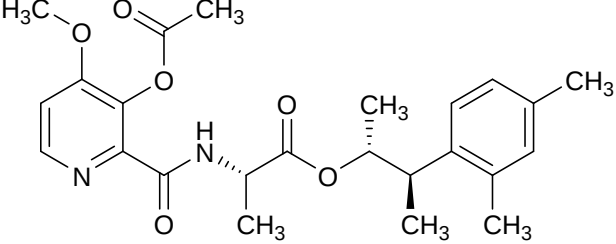
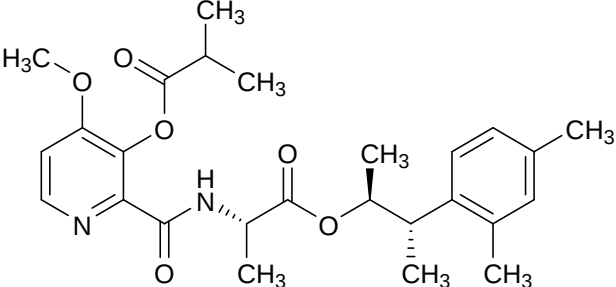
150	
151	
152	
153	
154	

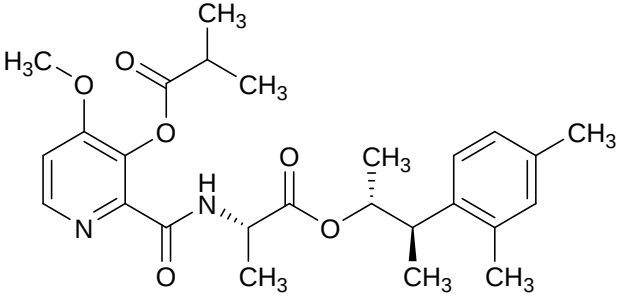
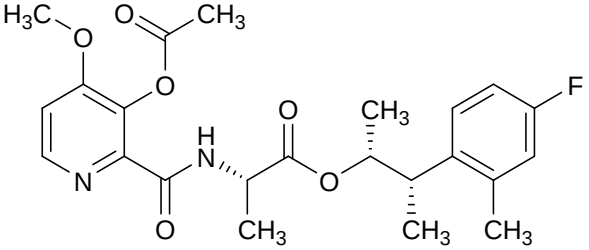
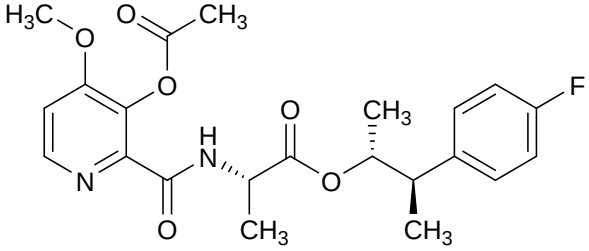
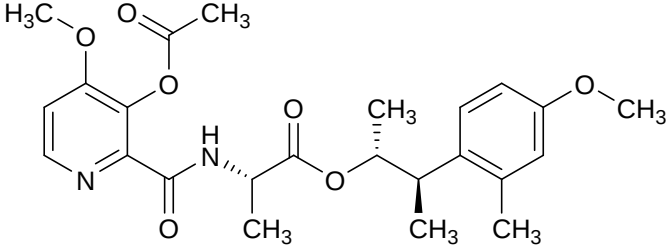
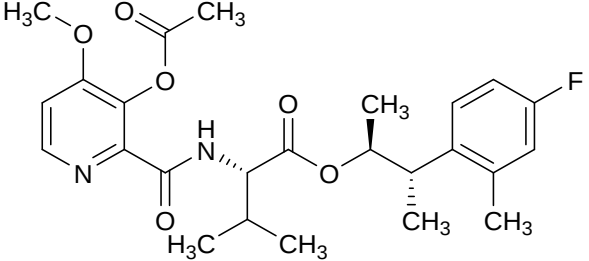
155	
156	
157	
158	
159	

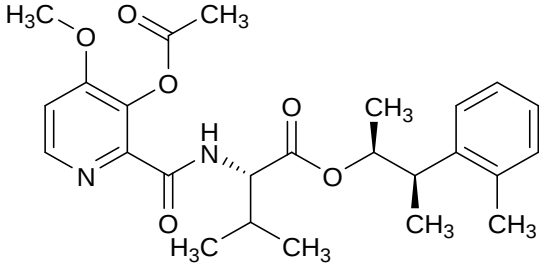
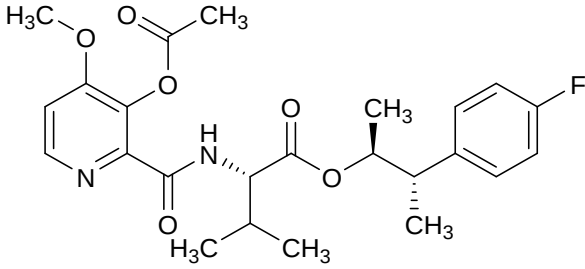
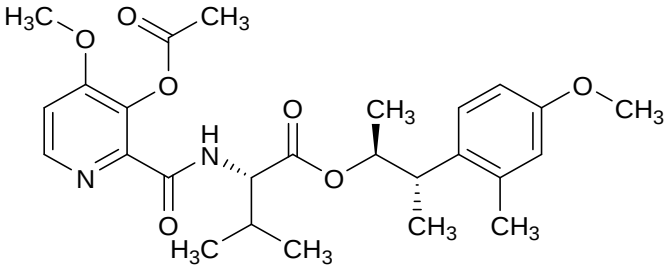
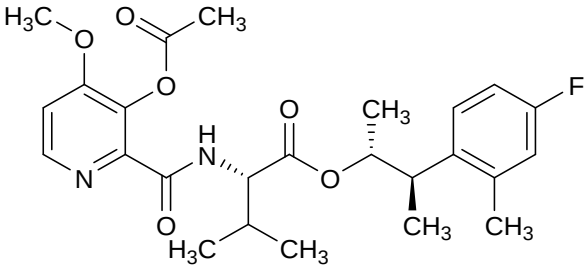
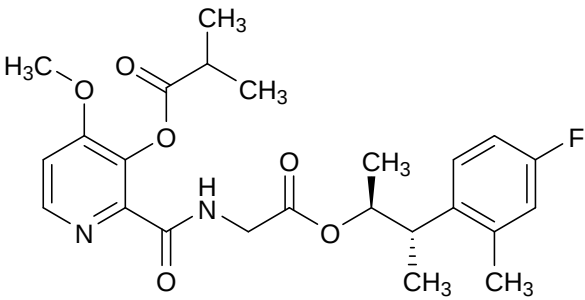
160	
161	
162	
163	
164	

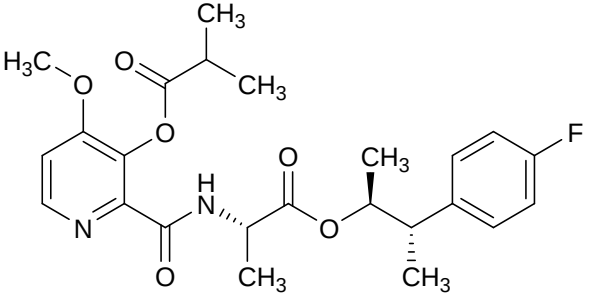
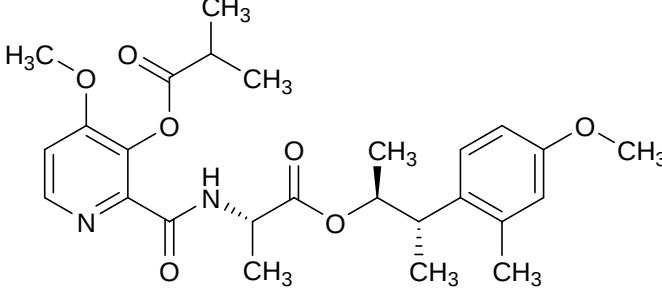
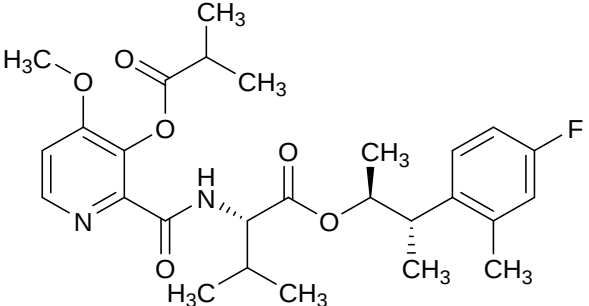
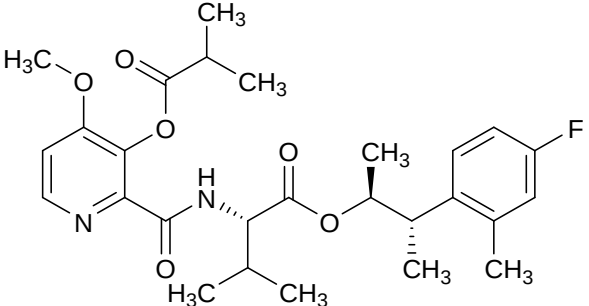
165	
166	
167	
168	
169	

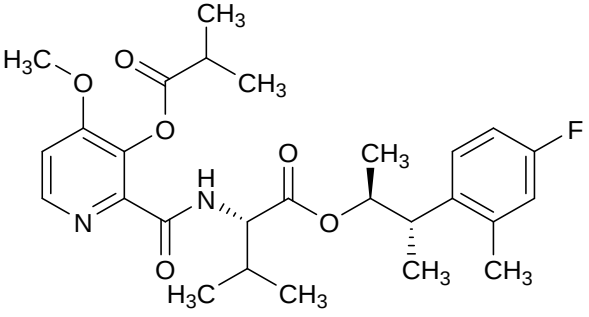
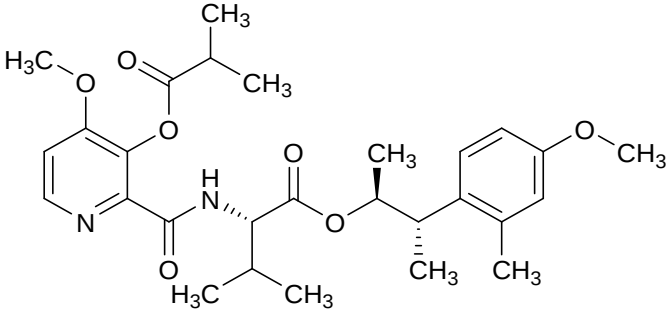
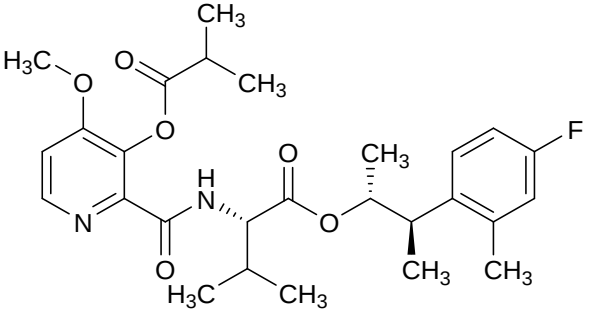
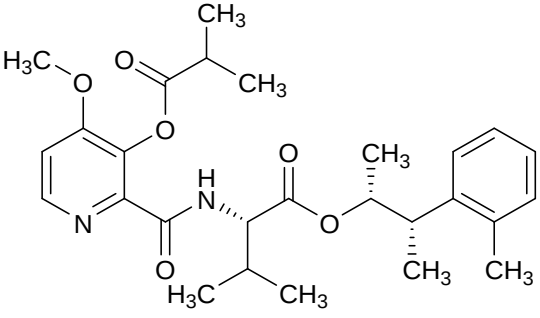
170	
171	
172	
173	
174	

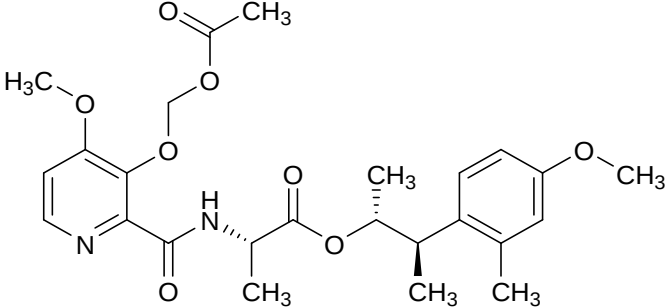
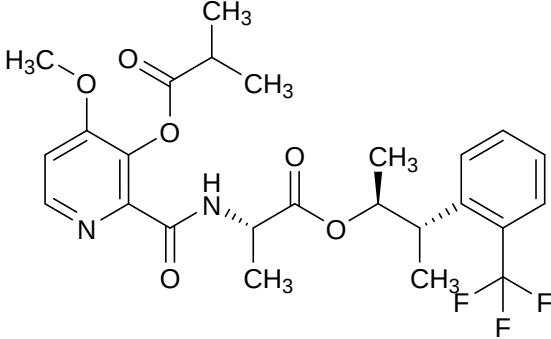
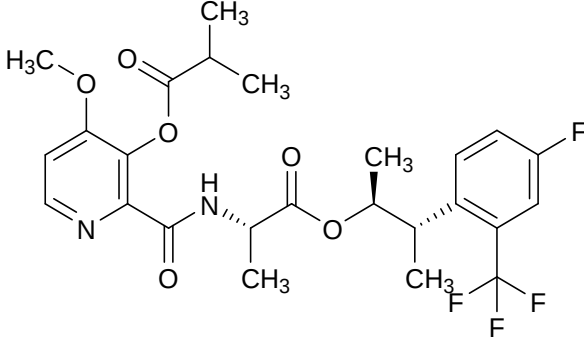
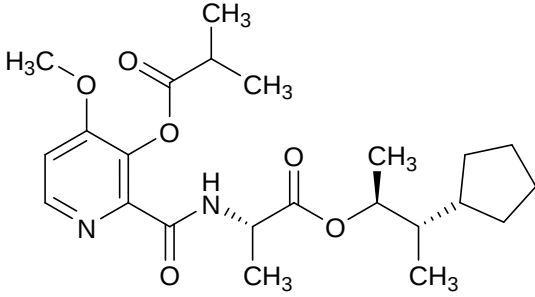
175	
176	
177	
178	
179	

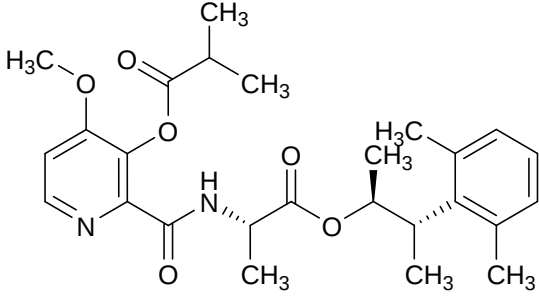
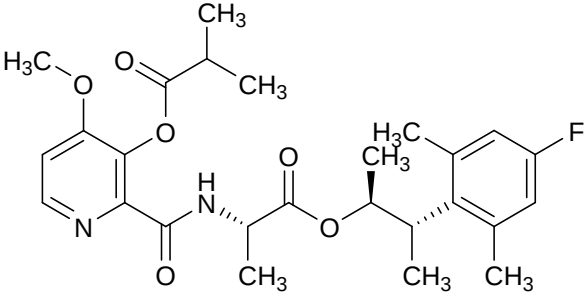
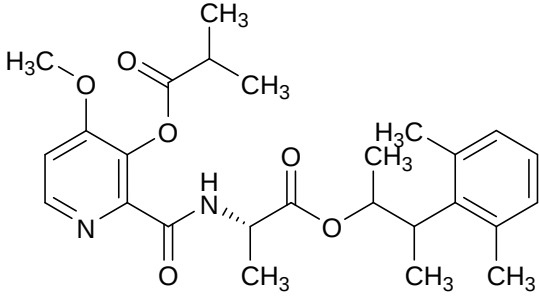
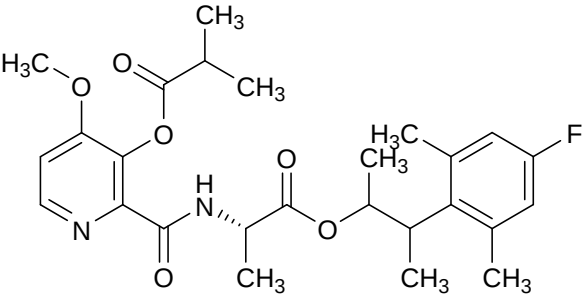
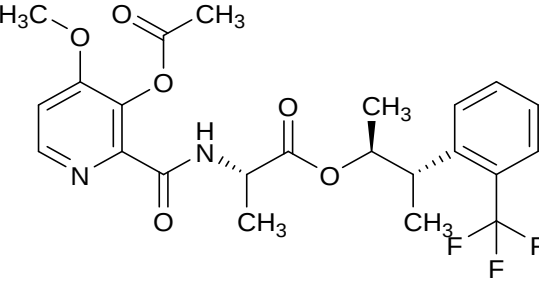
180	
181	
182	
183	
184	

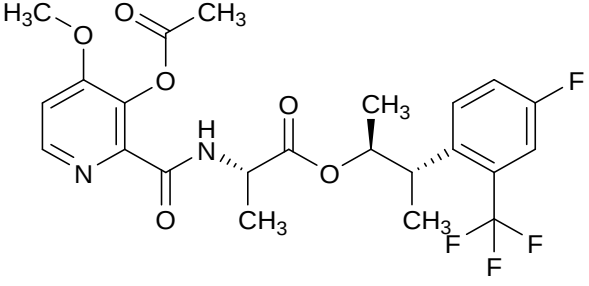
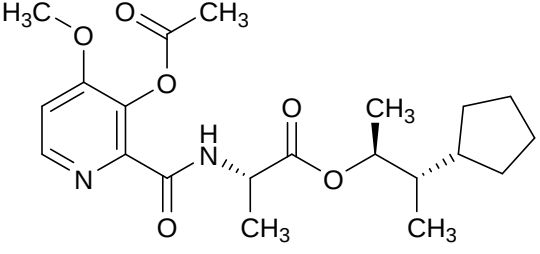
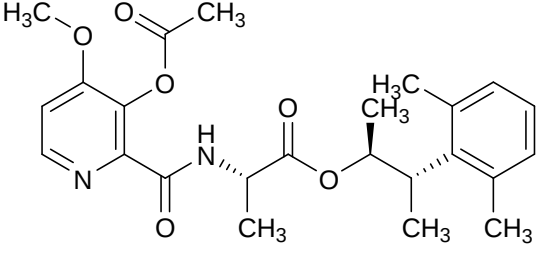
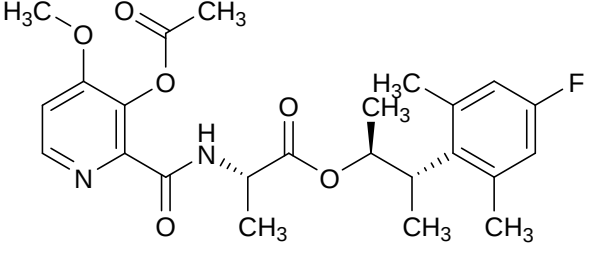
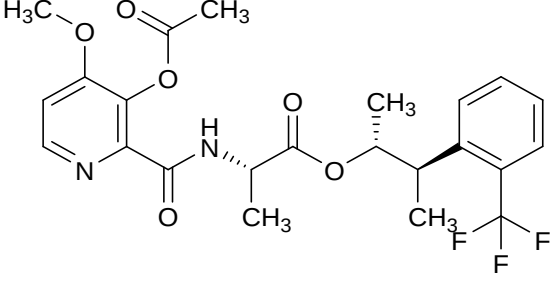
186	
187	
188	
189	
196	

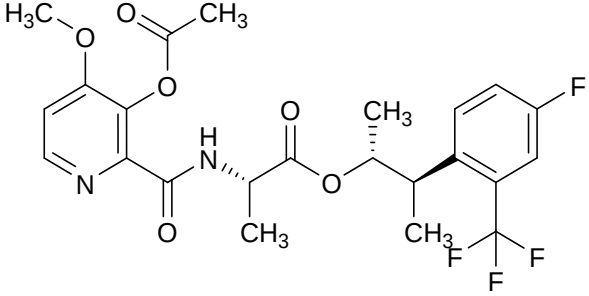
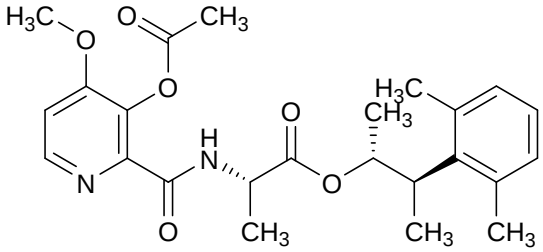
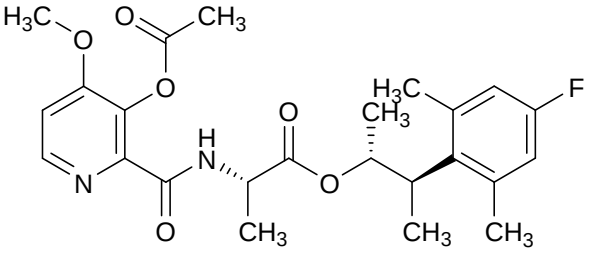
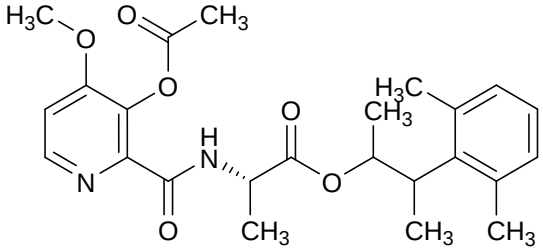
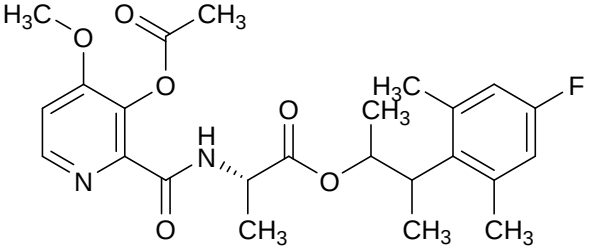
203	 <chem>CC(C)C(=O)OC[C@H](C)C(=O)Nc1cc(OC)c(OC(=O)C(C)C)c[nH]1</chem>
204	 <chem>CC(C)C(=O)OC[C@H](C)C(=O)Nc1cc(OC)c(OC(=O)C(C)C)c[nH]1</chem>
205	 <chem>CC(C)C(=O)OC[C@H](C)C(=O)Nc1cc(OC)c(OC(=O)C(C)C)c[nH]1</chem>
208	 <chem>CC(C)C(=O)OC[C@H](C)C(=O)Nc1cc(OC)c(OC(=O)C(C)C)c[nH]1</chem>

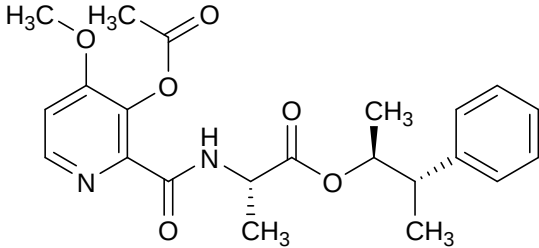
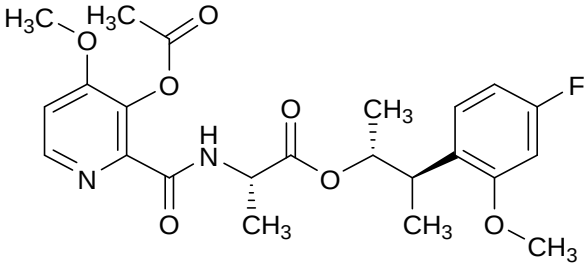
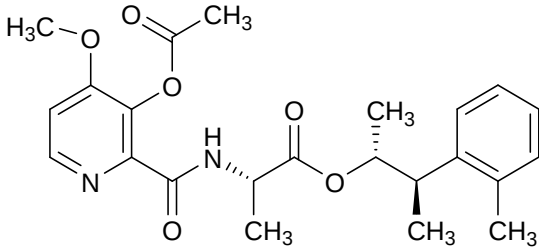
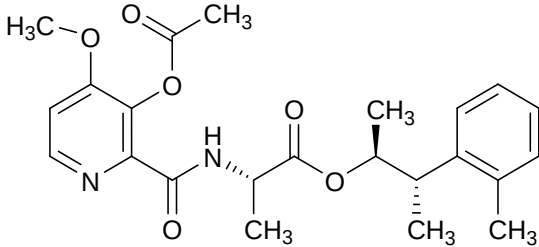
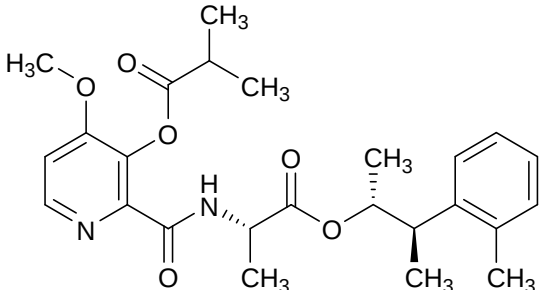
209	
213	
214	
215	

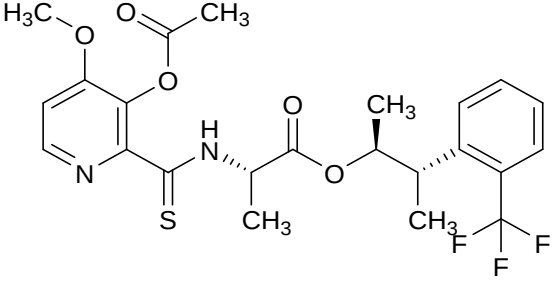
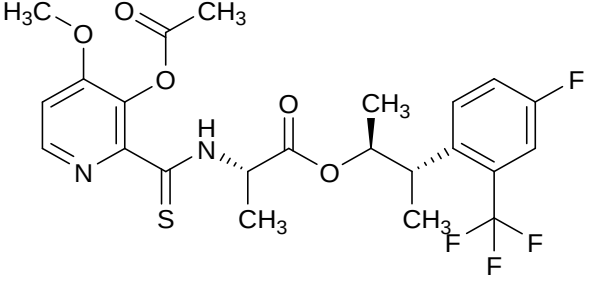
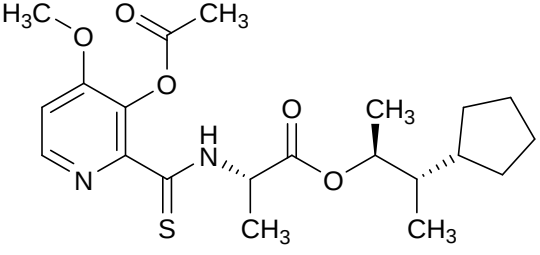
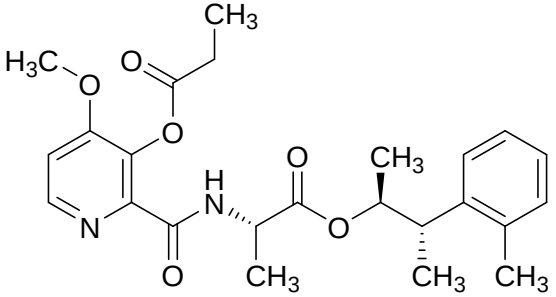
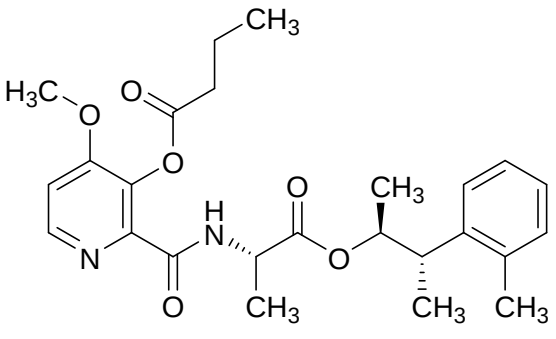
233	
234	
235	
236	

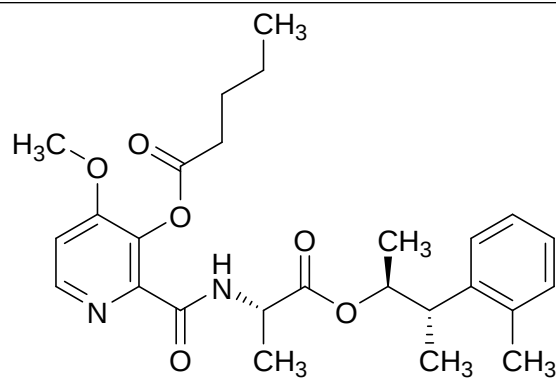
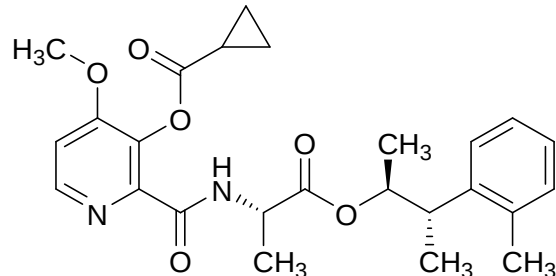
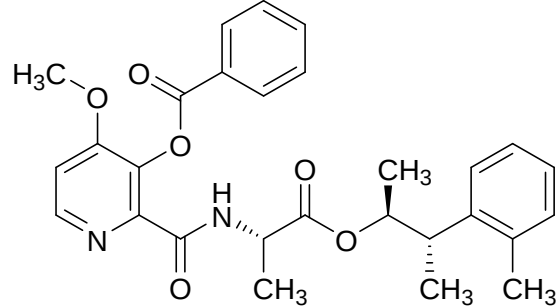
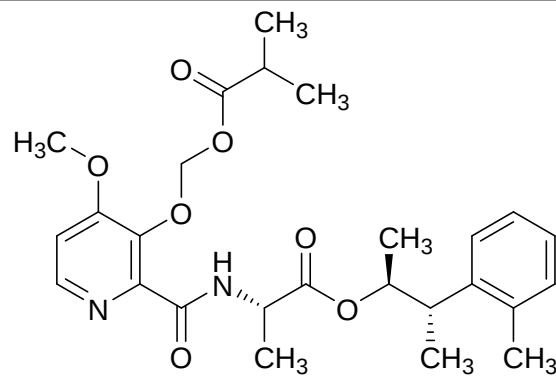
237	
238	
243	
244	
245	

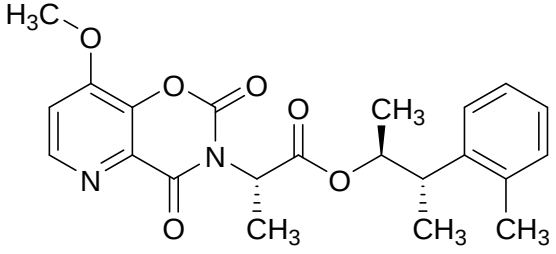
246	
247	
248	
249	
250	

251	
253	
254	
255	
256	

258	
260	
263	
264	
265	

270	
271	
272	
278	
279	

280	 <chem>CCCC(=O)Oc1ccncc1C(=O)N[C@H](C)C(=O)O[C@H](C)Cc1cccc(C)c1</chem>
281	 <chem>C1CC1C(=O)Oc2ccncc2C(=O)N[C@H](C)C(=O)O[C@H](C)Cc3cccc(C)c3</chem>
282	 <chem>c1ccccc1C(=O)Oc2ccncc2C(=O)N[C@H](C)C(=O)O[C@H](C)Cc3cccc(C)c3</chem>
284	 <chem>CC(C)C(=O)OCOC1C(=O)c2ccncc2OC1C(=O)N[C@H](C)C(=O)O[C@H](C)Cc3cccc(C)c3</chem>

285	
-----	--

2. Una composición antifúngica que comprende cualquiera de los compuestos de la reivindicación 1.

3. La composición de la reivindicación 2 en donde la composición comprende además uno o más fungicidas, insecticidas, nematocidas, acaricidas, artrópodos, bactericidas y combinaciones de los mismos.

4. Una composición para el control de un patógeno fúngico que incluye mezclas de al menos uno de los compuestos de la reivindicación 1 y otro plaguicida que incluye fungicidas, insecticidas, nematocidas, acaricidas, artrópodos, bactericidas y combinaciones de los mismos.

5. La composición de la reivindicación 4 en donde el patógeno fúngico es una de la mancha foliar del trigo (*Zymoseptoria tritici*), roya parda del trigo (*Puccinia triticina*), roya rayada (*Puccinia striiformis*), sarna de manzana (*Venturia inaequalis*), tizón ampolla de maíz (*Ustilago maydis*), oídio de vid (*Uncinula necator*), escaldado de cebada (*Rhynchosporium secalis*), ráfaga de arroz (*Pyricularia oryzae*), roya de soja (*Phakopsora pachyrhizi*), Mancha de trigo (*Parastagonospora nodorum*), Mildiú polvoriento de trigo (*Blumeria graminis* f. sp. *tritici*), Oídio de cebada (*Blumeria graminis* f. sp. *hordei*), Mildiú polvoriento de Cucurbitáceas (*Erysiphe cichoracearum*), Antracnosis de Cucurbitáceas (*Colletotrichum lagenarium*), Mancha foliar de remolacha (*Cercospora beticola*), Tizón

temprano del tomate (*Alternaria solani*), Mildiú vellosa del pepino (*Pseudoperonospora cubensis*) y Mancha neta de cebada (*Pyrenophora teres*).

6. La composición de la reivindicación 4 en donde el patógeno fúngico es una de manchas foliares de trigo (*Zymoseptoria tritici*), roya parda del trigo (*Puccinia triticina*), escaldadura de cebada (*Rhynchosporium secalis*), ráfaga de arroz (*Pyricularia oryzae*), roya de soja (*Phakopsora pachyrhizi*), mancha de trigo (*Parastagonospora nodorum*), antracnosis de cucurbitáceas (*Colletotrichum lagenarium*), mancha foliar de remolacha (*Cercospora beticola*), oídio de vid (*Uncinula necator*), Mildiú vellosa del pepino (*Pseudoperonospora cubensis*), y Tizón temprano del tomate (*Alternaria solani*).

7. Un método para el control y la prevención del ataque de hongos en una planta, el método que incluye el paso de:

aplicar una cantidad fungicida efectiva de al menos uno de los compuestos de cualquiera de la reivindicación 1 a al menos una de las plantas, un área adyacente a la planta, suelo adaptado para apoyar el crecimiento de la planta, una raíz de la planta y follaje de la planta.

8. Un método para el control y la prevención del ataque de hongos en una planta, el método que incluye el paso de:

aplicar una cantidad fungicida efectiva de al menos una de las composiciones de cualquiera de las reivindicaciones 2 – 3 a al menos una de las plantas, un área adyacente a la planta, suelo adaptado para apoyar el crecimiento de la planta, una raíz de la planta y follaje de la planta.