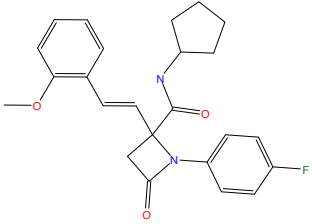
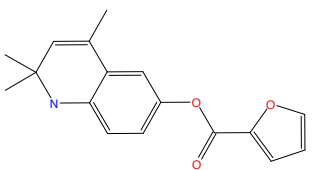
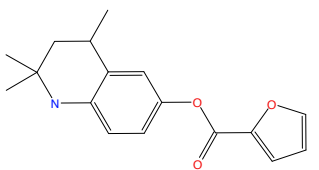
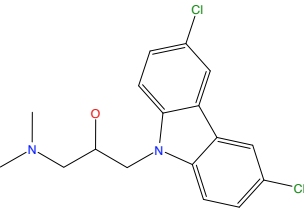
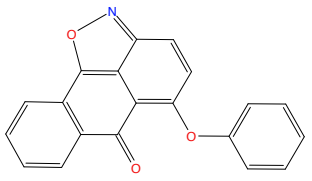
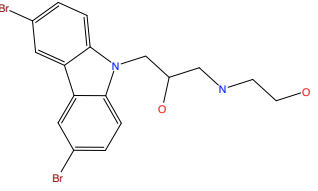
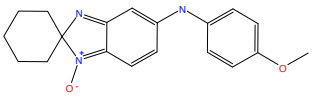
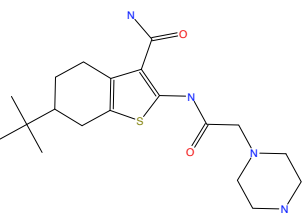
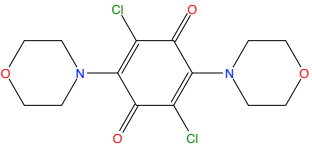
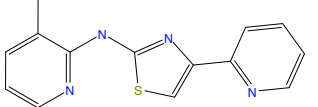
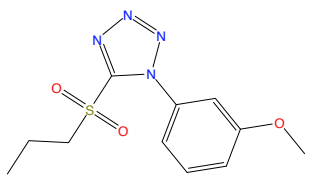
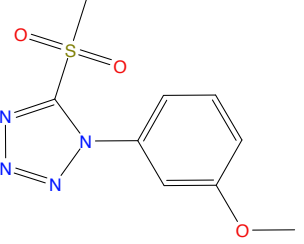
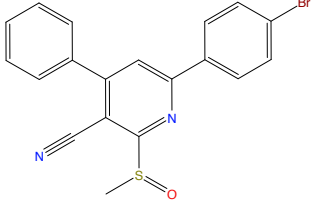
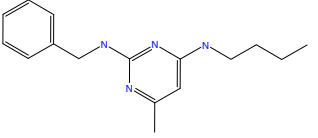
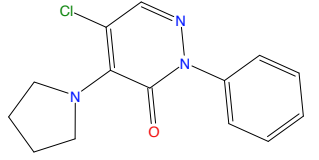
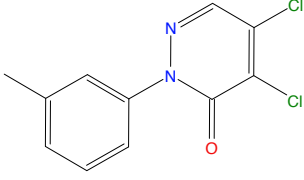
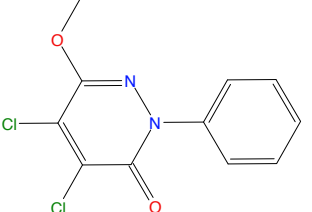
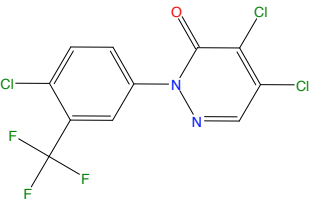
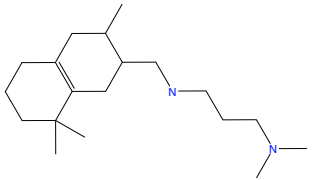
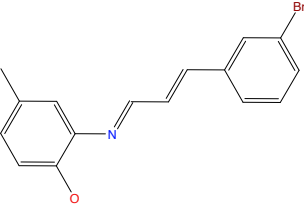
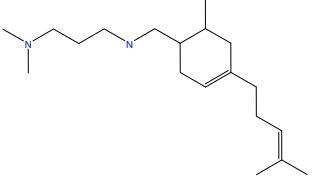
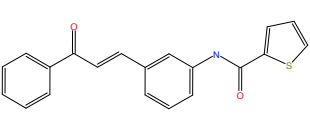
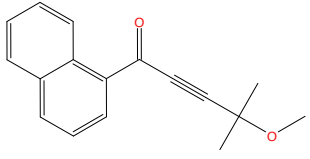
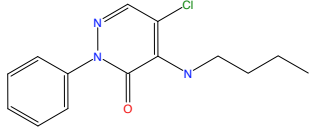
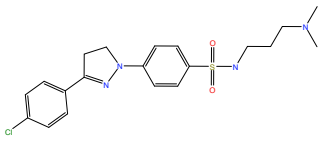
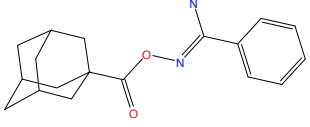
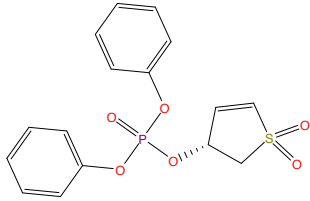
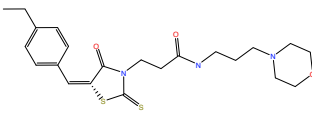
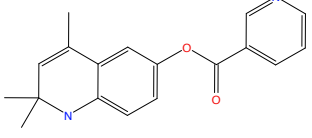
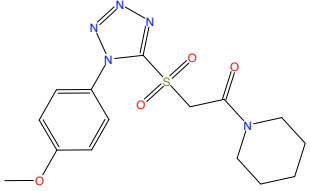
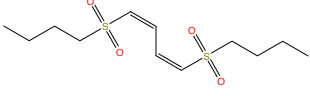
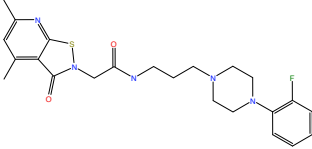
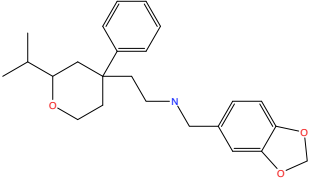
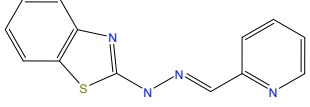
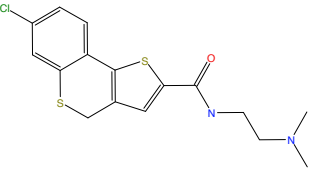
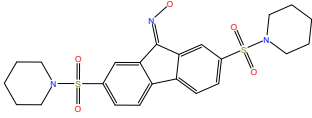
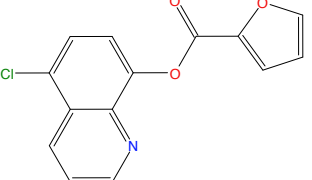
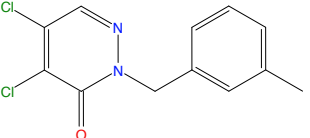
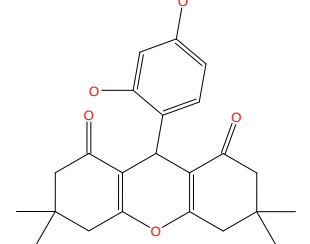
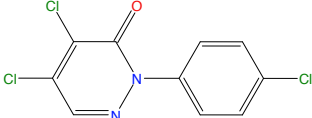


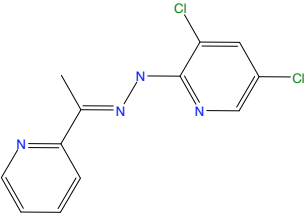
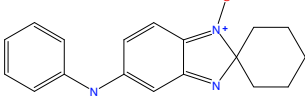
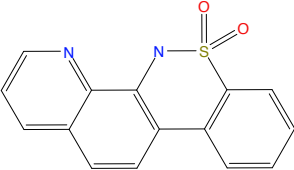
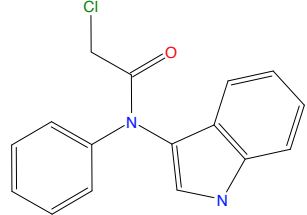
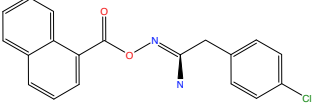
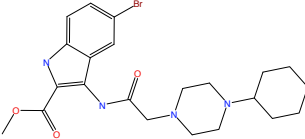
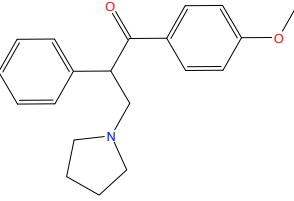
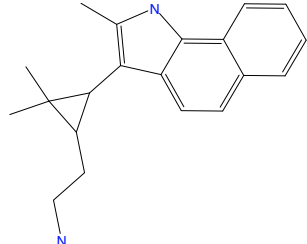
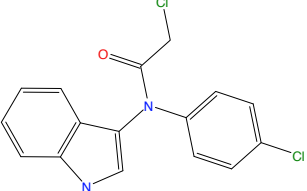
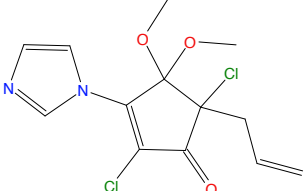
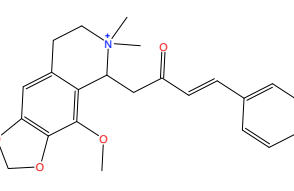
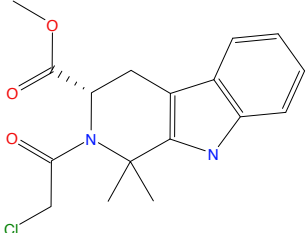
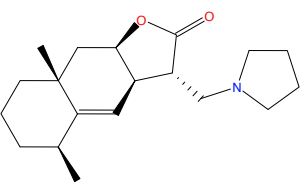
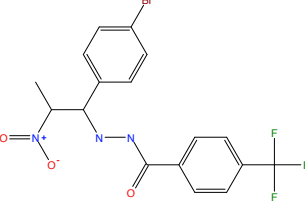
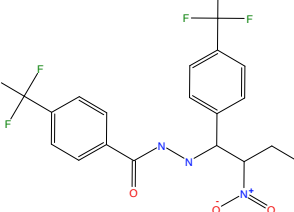
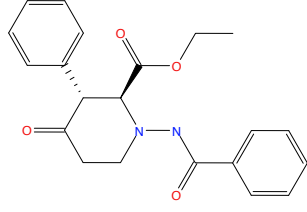
## **Supplementary Note 1 for Shimada *et al.***

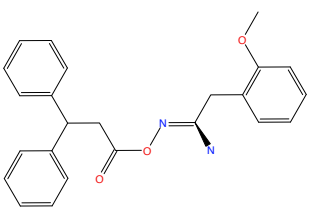
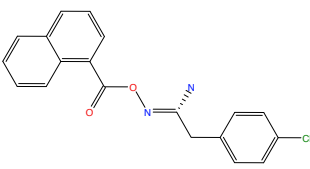
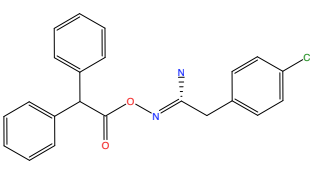
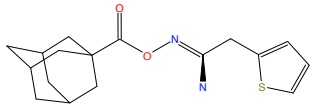
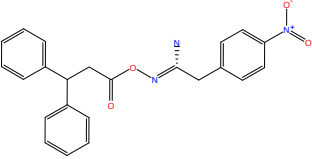
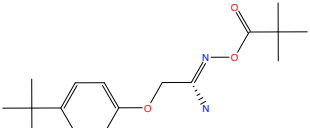
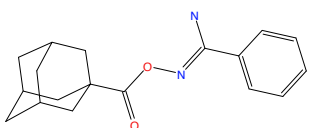
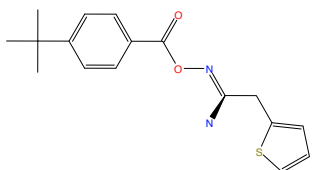
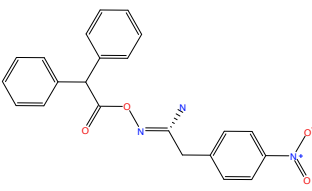
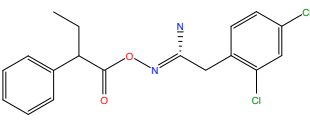
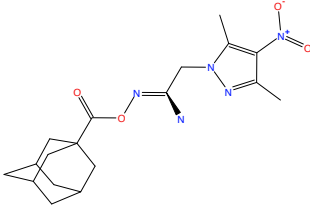
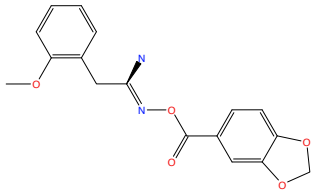
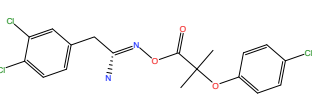
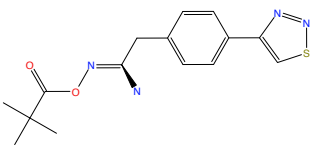
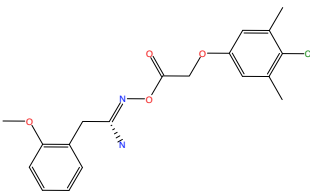
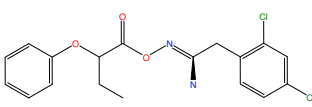
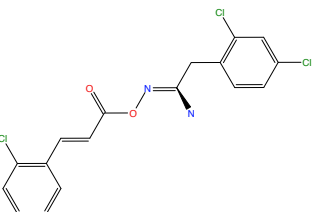
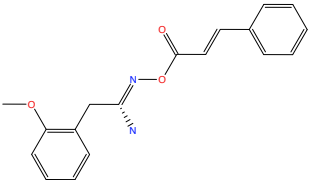
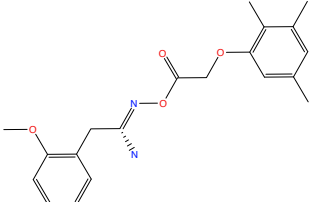
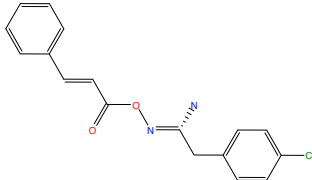
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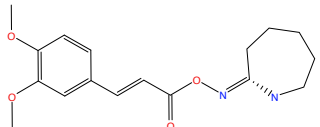
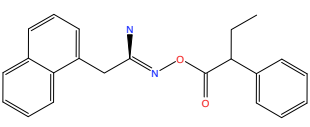
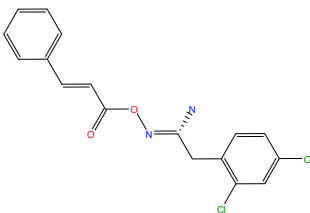
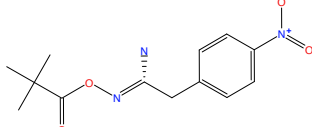
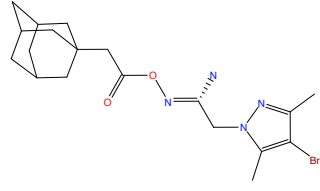
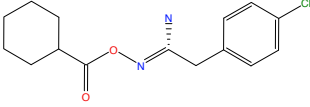
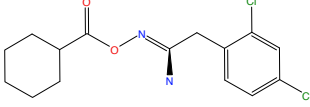
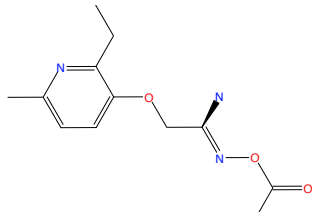
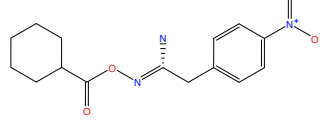
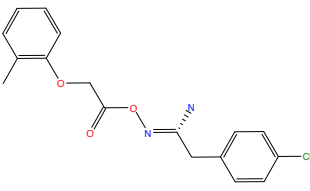
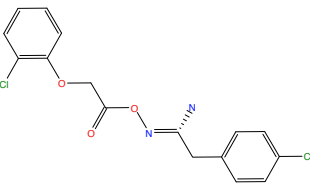
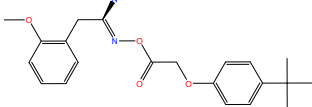
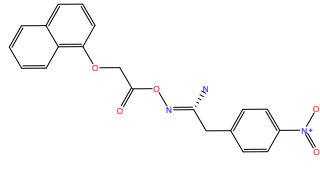
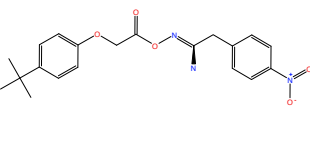
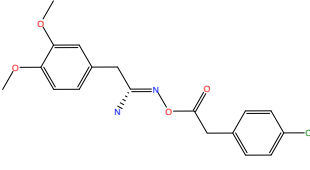
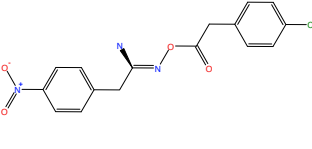
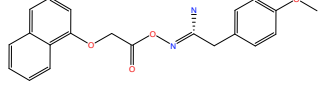
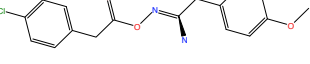
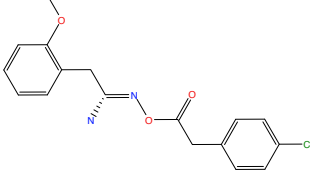
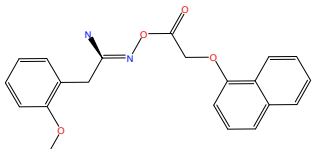
1. Structures of 56 CILs (p.1)
2. CIL41/70 structural analogs (p.4)

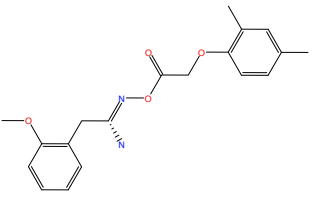
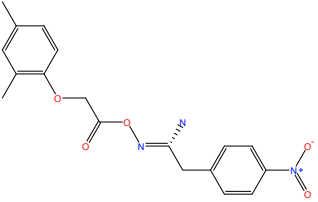
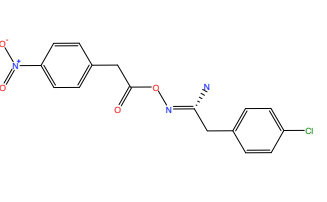
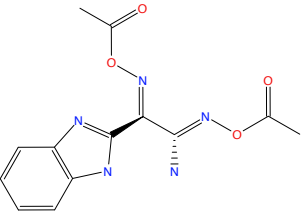
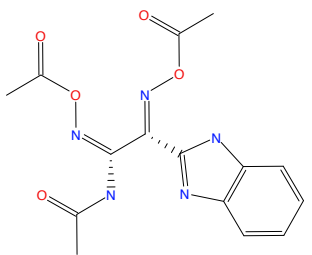
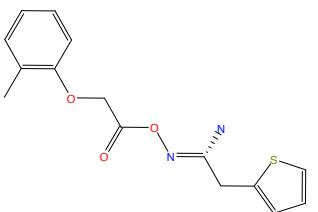
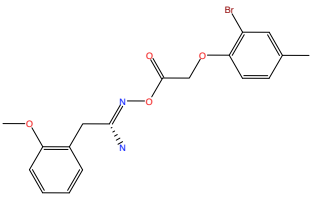
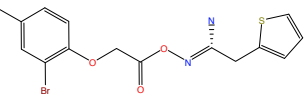
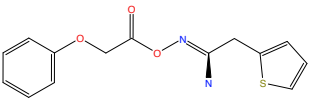
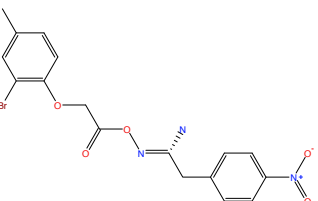
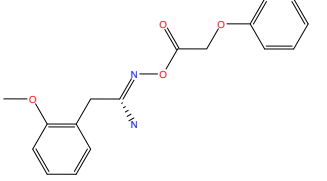
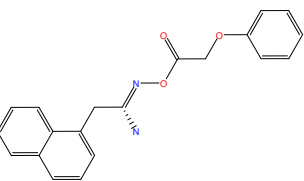
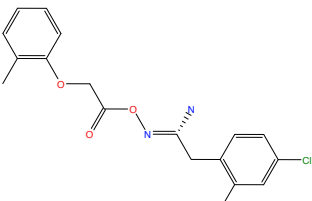
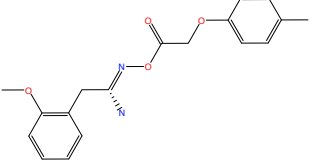
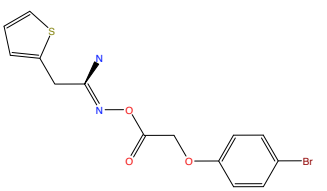
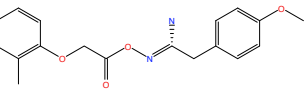
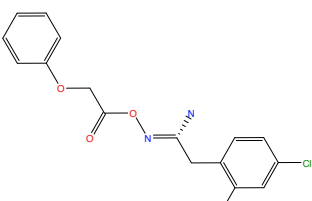
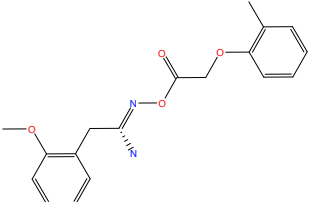
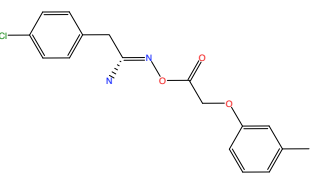
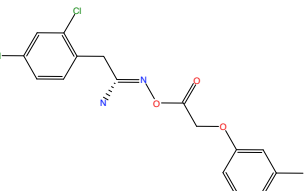
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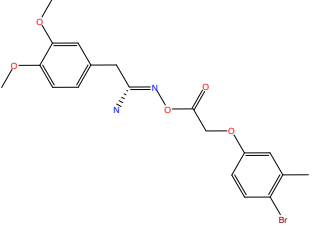
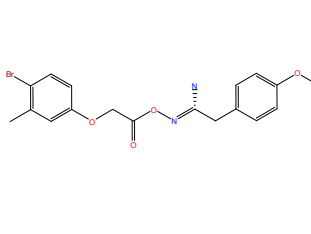
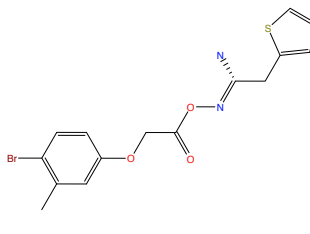
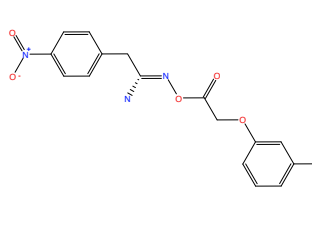
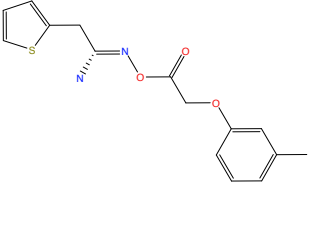
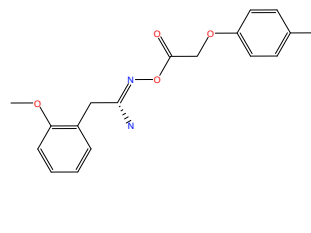
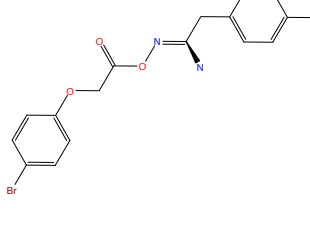
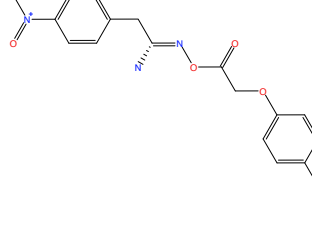
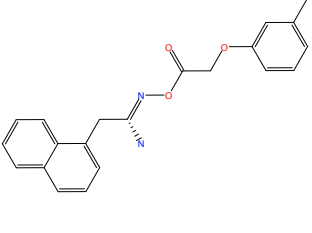
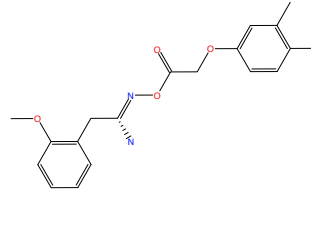
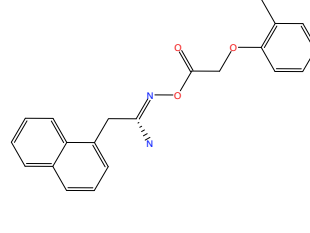
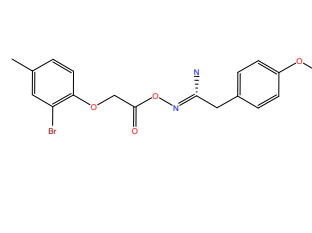
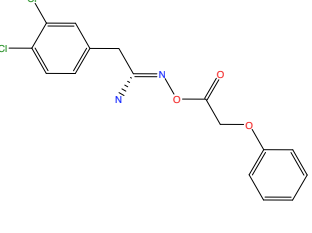
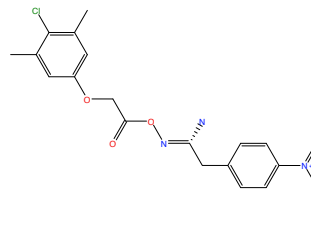
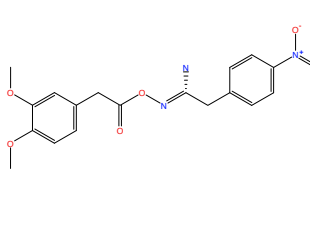
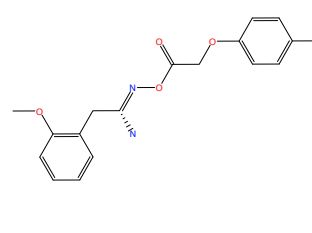
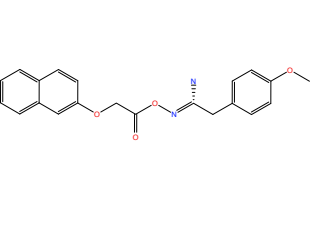
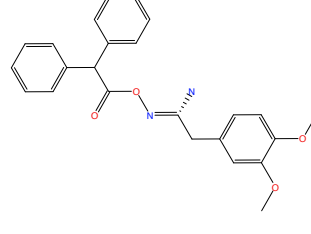
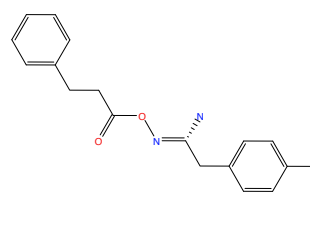
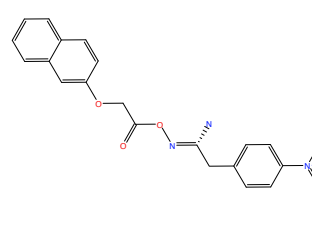
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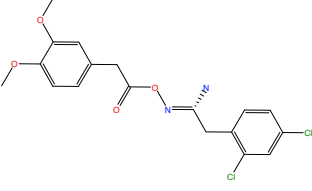
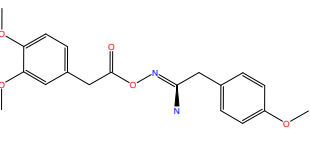
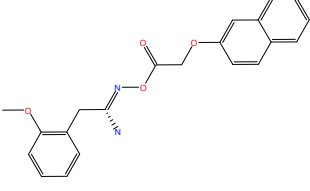
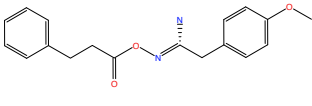
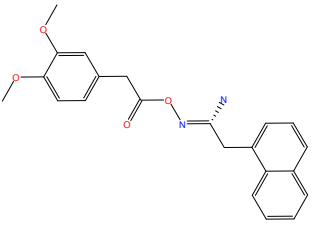
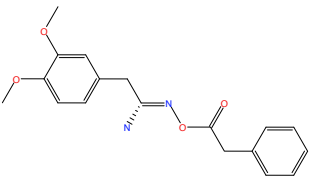
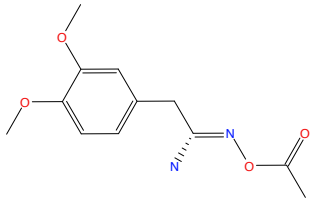
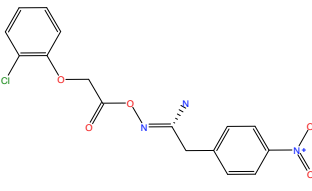
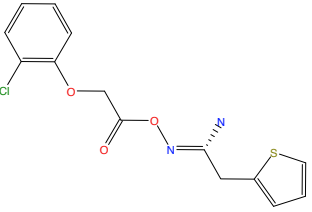
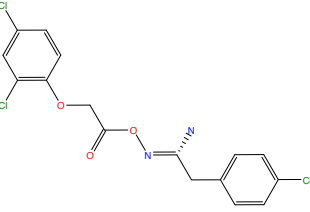
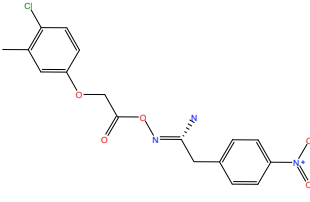
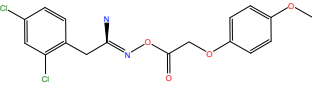
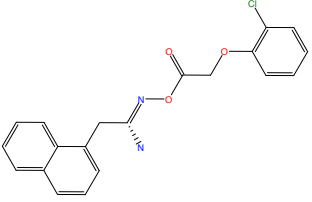
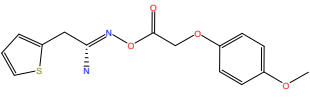
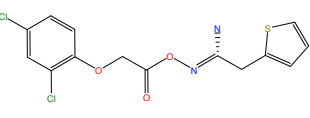
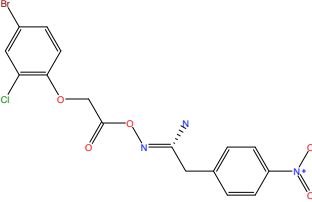
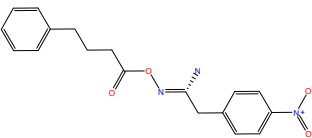
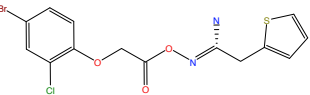
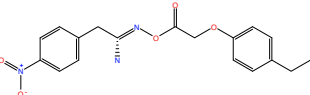
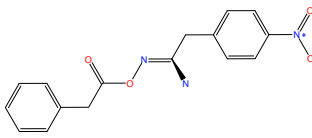
			
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CB56 4.05 ug/mL	CB98 4.46 ug/mL	CB147 4.88 ug/mL	A05 5.04 ug/mL
			
CB116 5.49 ug/mL	MB6 6.48 ug/mL	CB49 7.23 ug/mL	CB140 8.45 ug/mL
			
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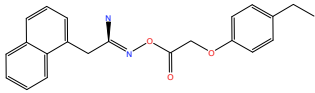
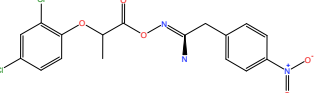
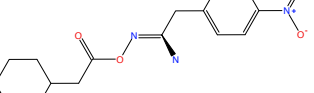
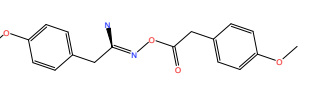

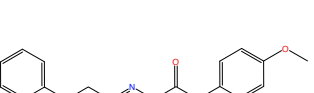
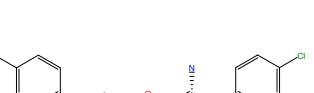

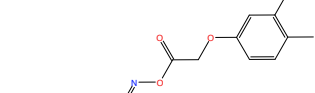
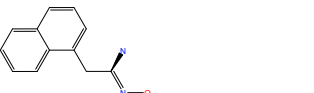
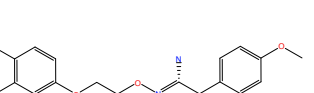




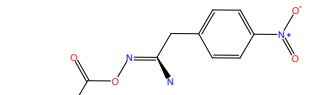

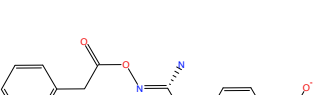
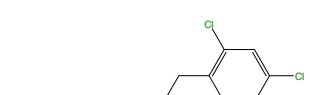
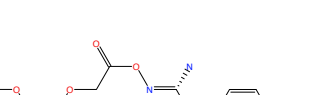
 <p>EN2      10.51 ug/m</p>	 <p>CB111      10.71 ug/m</p>	 <p>AS2      12.26 ug/m</p>	 <p>CB14      13.98 ug/m</p>
 <p>ZE2      15.63 ug/m</p>	 <p>CB58      17.61 ug/m</p>	 <p>AS1      &gt;20 ug/mL</p>	 <p>CB1      &gt;20 ug/mL</p>
 <p>CB2      &gt;20 ug/mL</p>	 <p>CB3      &gt;20 ug/mL</p>	 <p>CB4      &gt;20 ug/mL</p>	 <p>CB5      &gt;20 ug/mL</p>
 <p>CB6      &gt;20 ug/mL</p>	 <p>CB7      &gt;20 ug/mL</p>	 <p>CB8      &gt;20 ug/mL</p>	 <p>CB9      &gt;20 ug/mL</p>
 <p>CB10      &gt;20 ug/mL</p>	 <p>CB11      &gt;20 ug/mL</p>	 <p>CB12      &gt;20 ug/mL</p>	 <p>CB13      &gt;20 ug/mL</p>

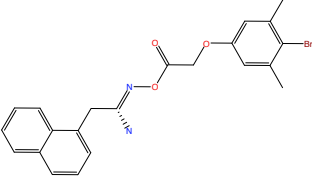
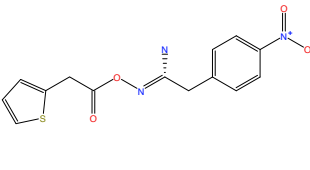
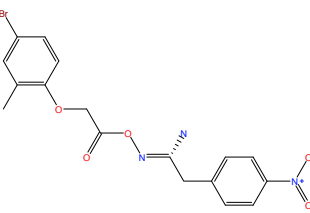
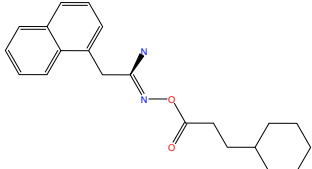
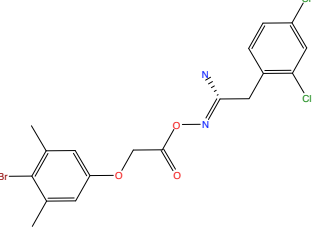
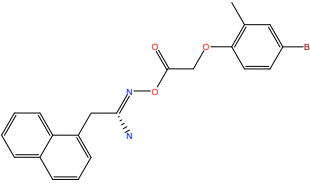
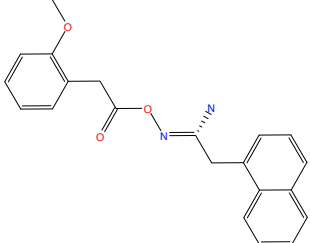
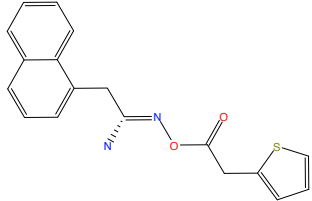
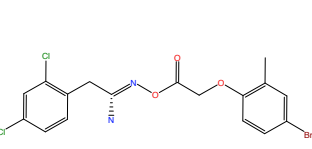
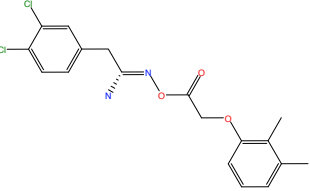
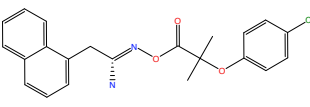
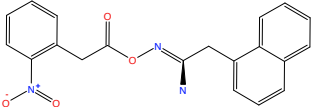
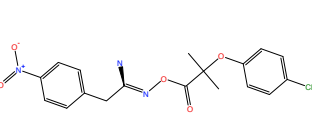
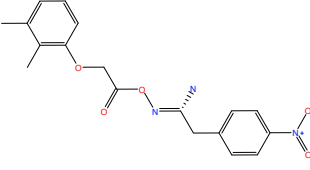
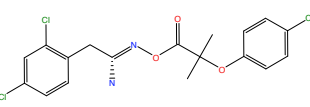
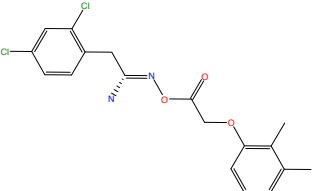
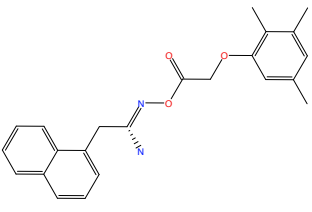
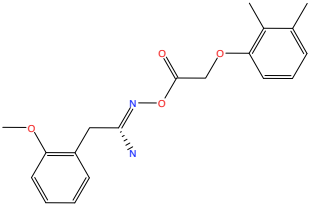
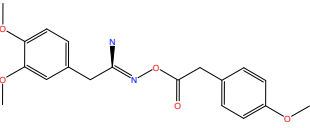
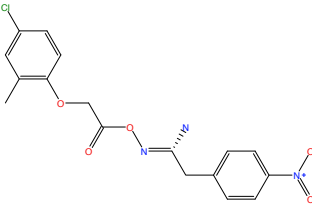
 <p>CB15 &gt;20 ug/mL</p>	 <p>CB16 &gt;20 ug/mL</p>	 <p>CB17 &gt;20 ug/mL</p>	 <p>CB19 &gt;20 ug/mL</p>
 <p>CB20 &gt;20 ug/mL</p>	 <p>CB21 &gt;20 ug/mL</p>	 <p>CB22 &gt;20 ug/mL</p>	 <p>CB23 &gt;20 ug/mL</p>
 <p>CB24 &gt;20 ug/mL</p>	 <p>CB25 &gt;20 ug/mL</p>	 <p>CB26 &gt;20 ug/mL</p>	 <p>CB27 &gt;20 ug/mL</p>
 <p>CB28 &gt;20 ug/mL</p>	 <p>CB29 &gt;20 ug/mL</p>	 <p>CB30 &gt;20 ug/mL</p>	 <p>CB31 &gt;20 ug/mL</p>
 <p>CB32 &gt;20 ug/mL</p>	 <p>CB33 &gt;20 ug/mL</p>	 <p>CB34 &gt;20 ug/mL</p>	 <p>CB35 &gt;20 ug/mL</p>

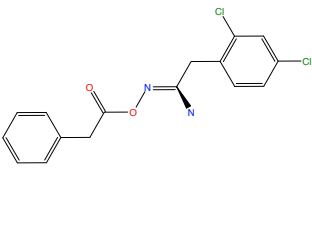
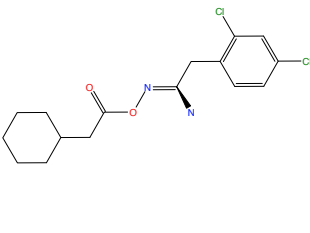
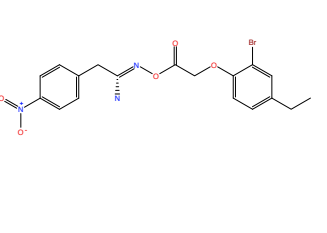
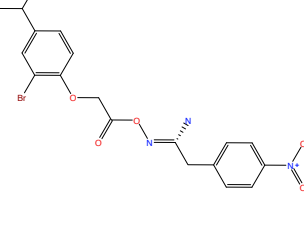
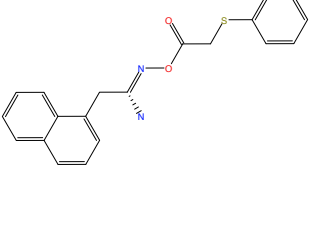
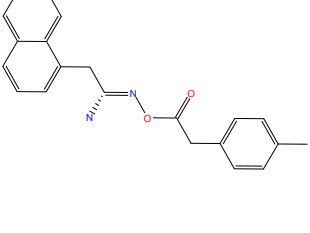
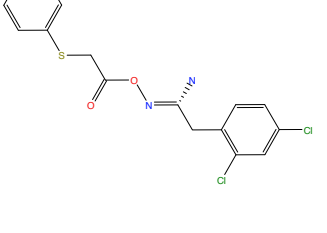
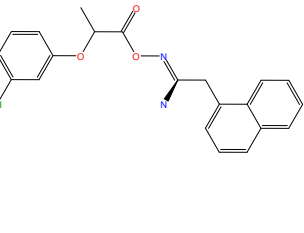
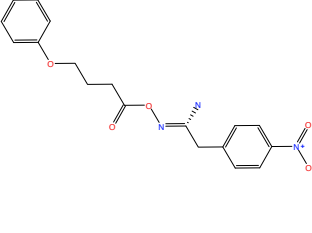
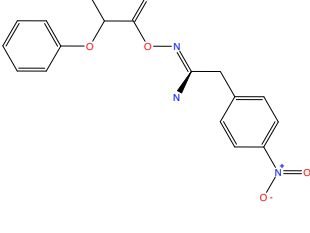
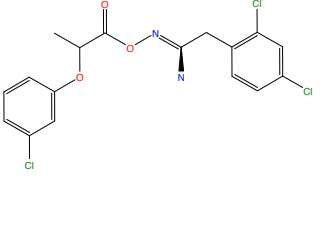
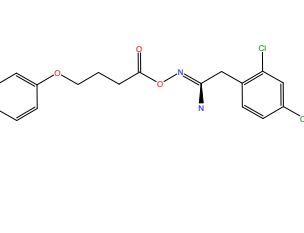
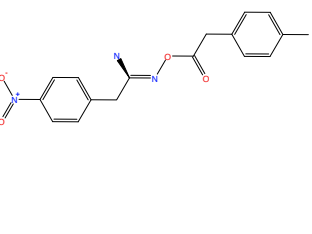
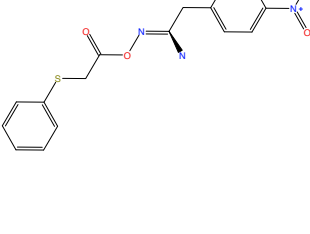
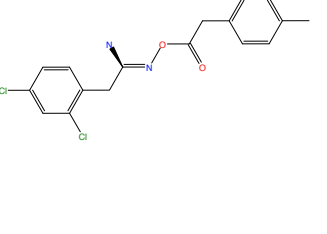
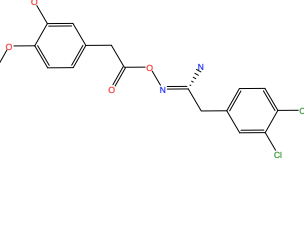
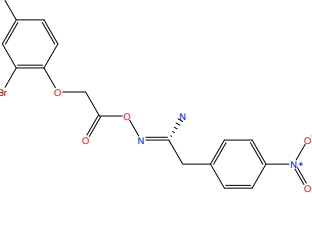
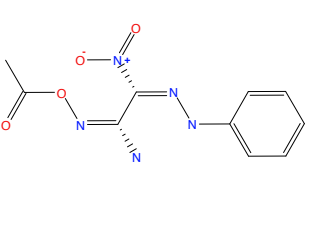
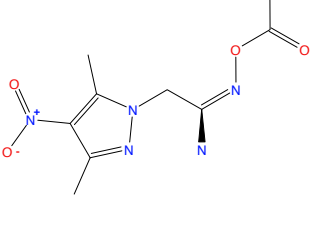
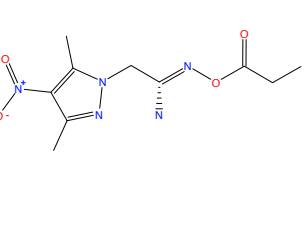
 CB36 >20 ug/mL	 CB37 >20 ug/mL	 CB38 >20 ug/mL	 CB39 >20 ug/mL
 CB40 >20 ug/mL	 CB41 >20 ug/mL	 CB42 >20 ug/mL	 CB43 >20 ug/mL
 CB44 >20 ug/mL	 CB45 >20 ug/mL	 CB46 >20 ug/mL	 CB47 >20 ug/mL
 CB48 >20 ug/mL	 CB50 >20 ug/mL	 CB51 >20 ug/mL	 CB52 >20 ug/mL
 CB53 >20 ug/mL	 CB54 >20 ug/mL	 CB55 >20 ug/mL	 CB57 >20 ug/mL

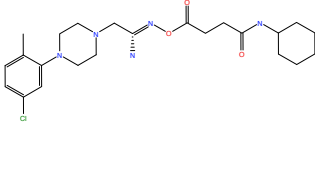
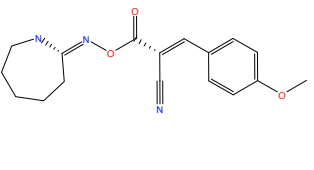
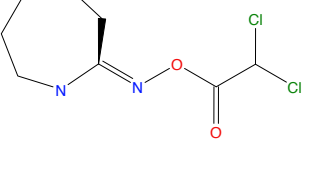
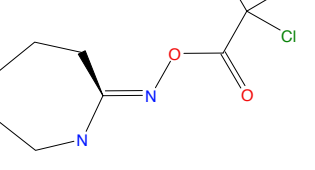
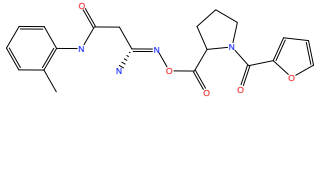
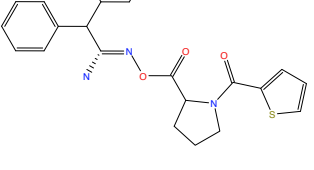
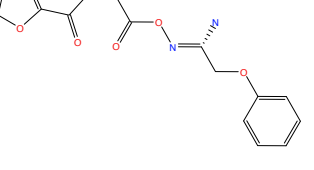
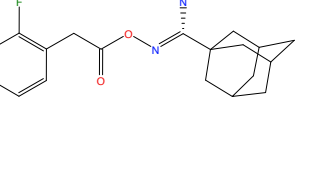
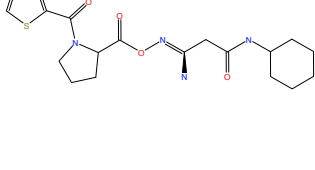
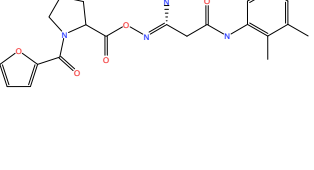
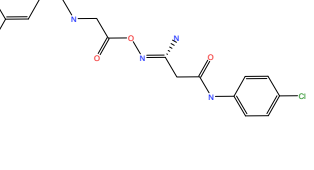
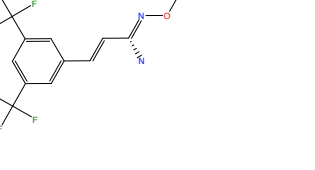
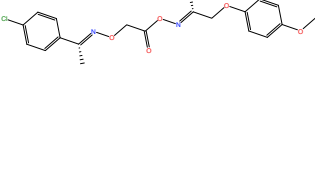
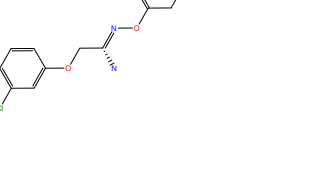
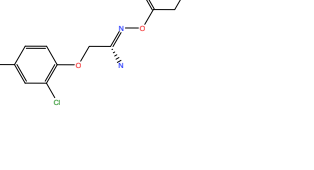
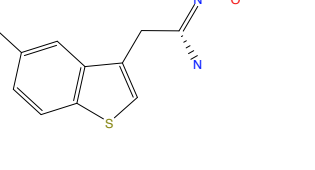
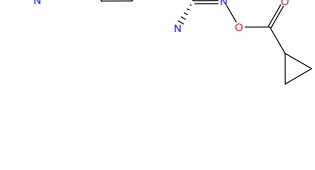
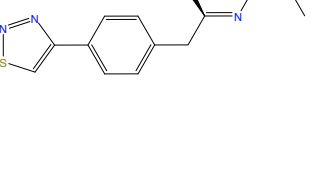
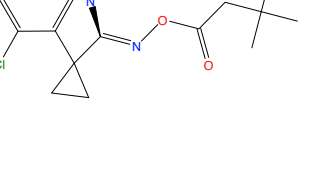
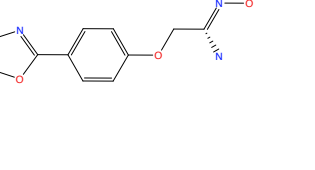


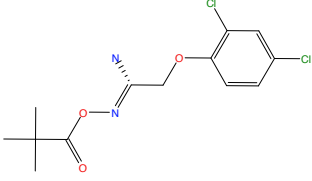
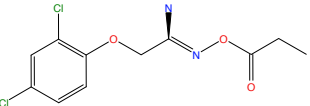
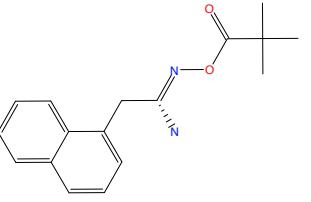
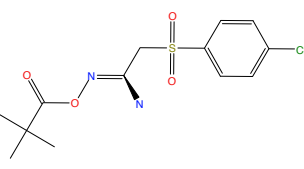
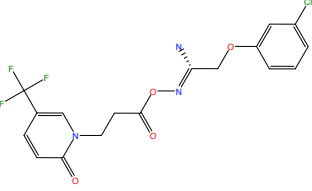
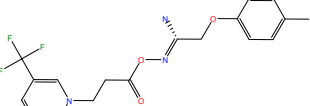
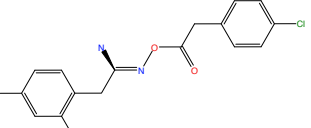
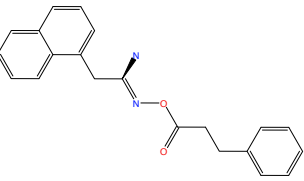
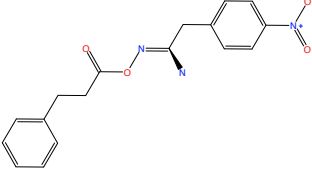
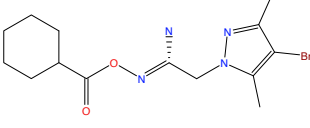
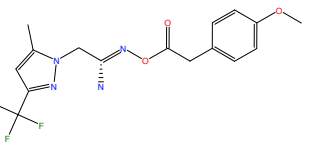
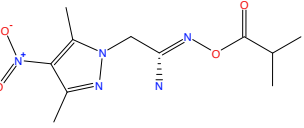
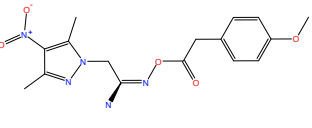
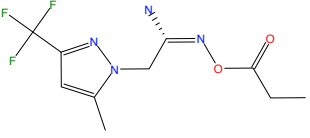
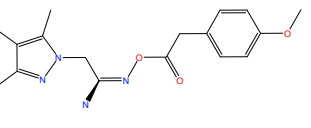
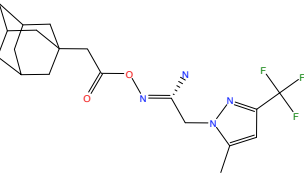
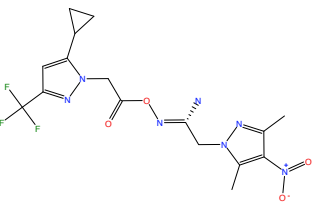
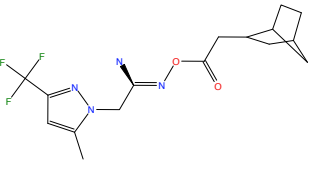
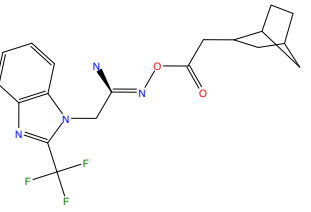
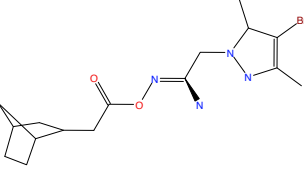
 <p>CB59 &gt;20 ug/mL</p>	 <p>CB60 &gt;20 ug/mL</p>	 <p>CB61 &gt;20 ug/mL</p>	 <p>CB63 &gt;20 ug/mL</p>
 <p>CB64 &gt;20 ug/mL</p>	 <p>CB65 &gt;20 ug/mL</p>	 <p>CB66 &gt;20 ug/mL</p>	 <p>CB67 &gt;20 ug/mL</p>
 <p>CB68 &gt;20 ug/mL</p>	 <p>CB70 &gt;20 ug/mL</p>	 <p>CB71 &gt;20 ug/mL</p>	 <p>CB72 &gt;20 ug/mL</p>
 <p>CB73 &gt;20 ug/mL</p>	 <p>CB74 &gt;20 ug/mL</p>	 <p>CB75 &gt;20 ug/mL</p>	 <p>CB76 &gt;20 ug/mL</p>
 <p>CB77 &gt;20 ug/mL</p>	 <p>CB78 &gt;20 ug/mL</p>	 <p>CB79 &gt;20 ug/mL</p>	 <p>CB80 &gt;20 ug/mL</p>

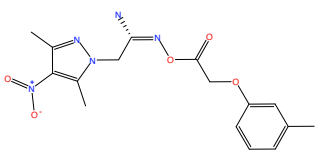
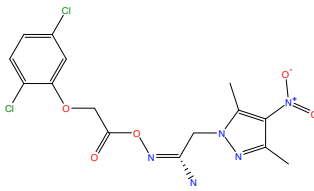
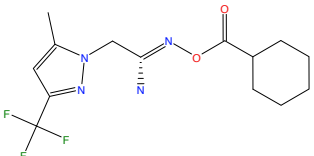
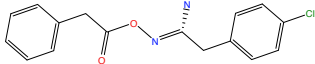
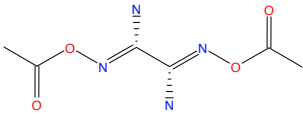
 <p>CB81 &gt;20 ug/mL</p>	 <p>CB82 &gt;20 ug/mL</p>	 <p>CB83 &gt;20 ug/mL</p>	 <p>CB84 &gt;20 ug/mL</p>
 <p>CB85 &gt;20 ug/mL</p>	 <p>CB86 &gt;20 ug/mL</p>	 <p>CB87 &gt;20 ug/mL</p>	 <p>CB88 &gt;20 ug/mL</p>
 <p>CB89 &gt;20 ug/mL</p>	 <p>CB90 &gt;20 ug/mL</p>	 <p>CB91 &gt;20 ug/mL</p>	 <p>CB92 &gt;20 ug/mL</p>
 <p>CB93 &gt;20 ug/mL</p>	 <p>CB94 &gt;20 ug/mL</p>	 <p>CB95 &gt;20 ug/mL</p>	 <p>CB96 &gt;20 ug/mL</p>
 <p>CB97 &gt;20 ug/mL</p>	 <p>CB99 &gt;20 ug/mL</p>	 <p>CB100 &gt;20 ug/mL</p>	 <p>CB101 &gt;20 ug/mL</p>

 <p>CB102 &gt;20 ug/mL</p>	 <p>CB103 &gt;20 ug/mL</p>	 <p>CB104 &gt;20 ug/mL</p>	 <p>CB105 &gt;20 ug/mL</p>
 <p>CB106 &gt;20 ug/mL</p>	 <p>CB107 &gt;20 ug/mL</p>	 <p>CB108 &gt;20 ug/mL</p>	 <p>CB109 &gt;20 ug/mL</p>
 <p>CB110 &gt;20 ug/mL</p>	 <p>CB112 &gt;20 ug/mL</p>	 <p>CB113 &gt;20 ug/mL</p>	 <p>CB114 &gt;20 ug/mL</p>
 <p>CB117 &gt;20 ug/mL</p>	 <p>CB118 &gt;20 ug/mL</p>	 <p>CB119 &gt;20 ug/mL</p>	 <p>CB120 &gt;20 ug/mL</p>
 <p>CB121 &gt;20 ug/mL</p>	 <p>CB123 &gt;20 ug/mL</p>	 <p>CB124 &gt;20 ug/mL</p>	 <p>CB125 &gt;20 ug/mL</p>

 <p>CB127 &gt;20 ug/mL</p>	 <p>CB128 &gt;20 ug/mL</p>	 <p>CB129 &gt;20 ug/mL</p>	 <p>CB130 &gt;20 ug/mL</p>
 <p>CB131 &gt;20 ug/mL</p>	 <p>CB132 &gt;20 ug/mL</p>	 <p>CB133 &gt;20 ug/mL</p>	 <p>CB134 &gt;20 ug/mL</p>
 <p>CB135 &gt;20 ug/mL</p>	 <p>CB136 &gt;20 ug/mL</p>	 <p>CB137 &gt;20 ug/mL</p>	 <p>CB138 &gt;20 ug/mL</p>
 <p>CB139 &gt;20 ug/mL</p>	 <p>CB141 &gt;20 ug/mL</p>	 <p>CB142 &gt;20 ug/mL</p>	 <p>CB143 &gt;20 ug/mL</p>
 <p>CB144 &gt;20 ug/mL</p>	 <p>CB145 &gt;20 ug/mL</p>	 <p>CB146 &gt;20 ug/mL</p>	 <p>CB148 &gt;20 ug/mL</p>

 <p>CD1 &gt;20 ug/mL</p>	 <p>EN1 &gt;20 ug/mL</p>	 <p>EN3 &gt;20 ug/mL</p>	 <p>EN4 &gt;20 ug/mL</p>
 <p>EN5 &gt;20 ug/mL</p>	 <p>EN6 &gt;20 ug/mL</p>	 <p>EN7 &gt;20 ug/mL</p>	 <p>EN8 &gt;20 ug/mL</p>
 <p>EN9 &gt;20 ug/mL</p>	 <p>EN10 &gt;20 ug/mL</p>	 <p>EN11 &gt;20 ug/mL</p>	 <p>MB1 &gt;20 ug/mL</p>
 <p>MB2 &gt;20 ug/mL</p>	 <p>MB3 &gt;20 ug/mL</p>	 <p>MB4 &gt;20 ug/mL</p>	 <p>MB5 &gt;20 ug/mL</p>
 <p>MB7 &gt;20 ug/mL</p>	 <p>MB8 &gt;20 ug/mL</p>	 <p>MB9 &gt;20 ug/mL</p>	 <p>MB10 &gt;20 ug/mL</p>

 <p><b>MB11</b> &gt;20 ug/mL</p>	 <p><b>MB12</b> &gt;20 ug/mL</p>	 <p><b>MB13</b> &gt;20 ug/mL</p>	 <p><b>MB15</b> &gt;20 ug/mL</p>
 <p><b>MB16</b> &gt;20 ug/mL</p>	 <p><b>MB17</b> &gt;20 ug/mL</p>	 <p><b>VM2</b> &gt;20 ug/mL</p>	 <p><b>VM4</b> &gt;20 ug/mL</p>
 <p><b>VM5</b> &gt;20 ug/mL</p>	 <p><b>ZE1</b> &gt;20 ug/mL</p>	 <p><b>ZE3</b> &gt;20 ug/mL</p>	 <p><b>ZE4</b> &gt;20 ug/mL</p>
 <p><b>ZE5</b> &gt;20 ug/mL</p>	 <p><b>ZE6</b> &gt;20 ug/mL</p>	 <p><b>ZE7</b> &gt;20 ug/mL</p>	 <p><b>ZE8</b> &gt;20 ug/mL</p>
 <p><b>ZE9</b> &gt;20 ug/mL</p>	 <p><b>ZE10</b> &gt;20 ug/mL</p>	 <p><b>ZE11</b> &gt;20 ug/mL</p>	 <p><b>ZE12</b> &gt;20 ug/mL</p>

 <p>ZE13 &gt;20 ug/mL</p>	 <p>ZE14 &gt;20 ug/mL</p>	 <p>ZE15 &gt;20 ug/mL</p>	 <p>ZE16 &gt;20 ug/mL</p>
 <p>ZE17 &gt;20 ug/mL</p>			