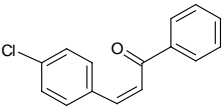
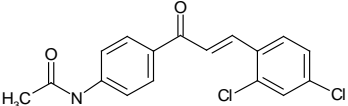
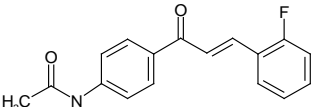
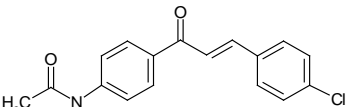
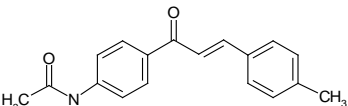
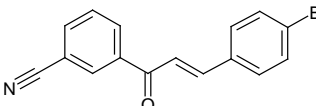
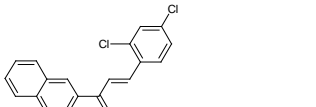
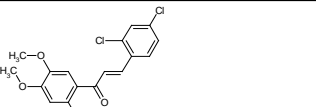
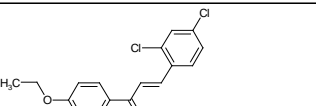
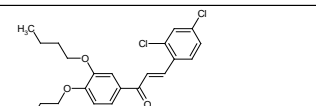
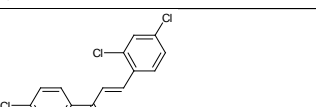
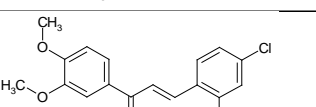
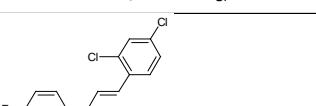
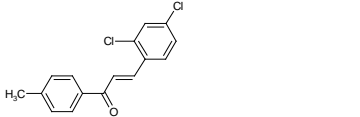
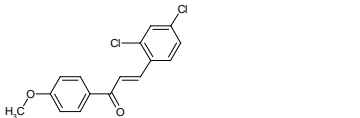
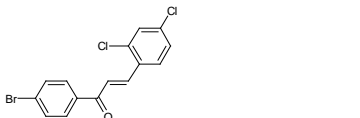

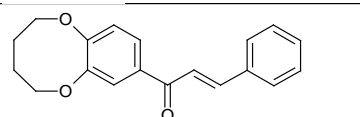
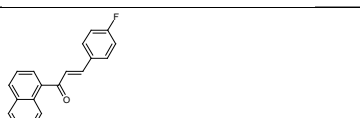
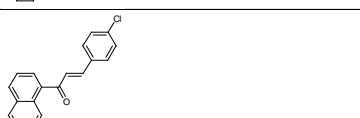
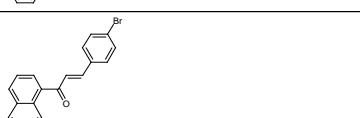
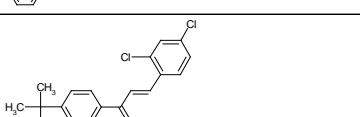
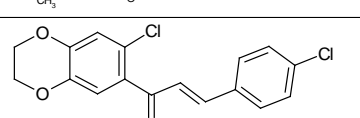
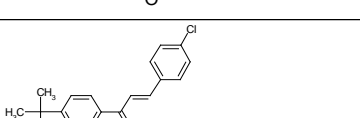
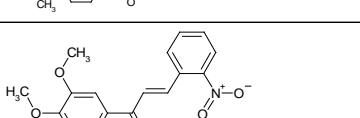
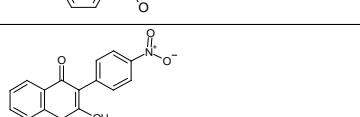
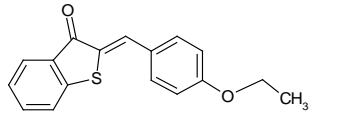
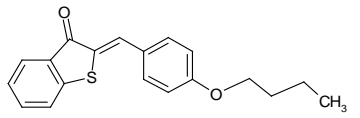
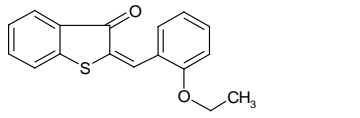
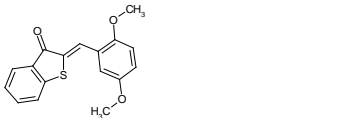
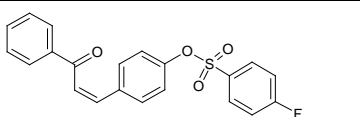
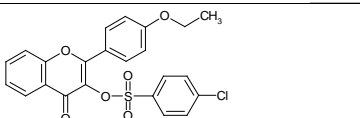
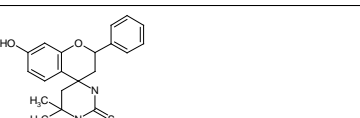
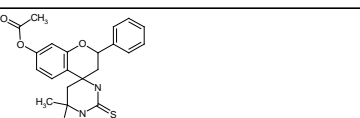
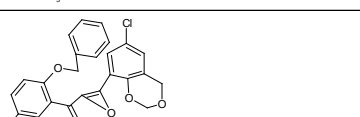
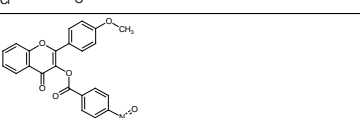
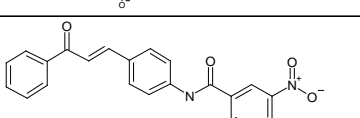
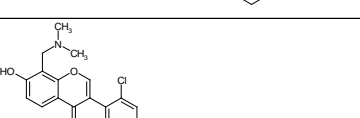
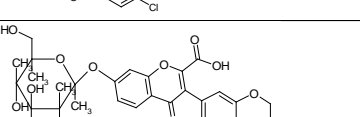
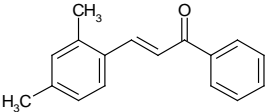
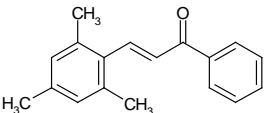
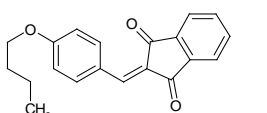
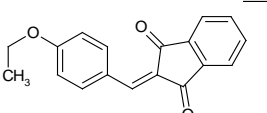
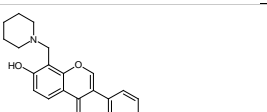
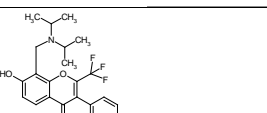
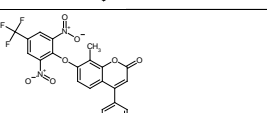
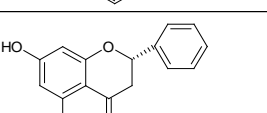
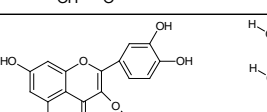
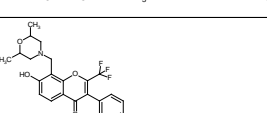
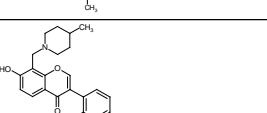
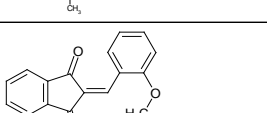
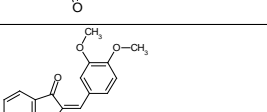
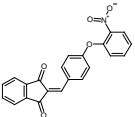
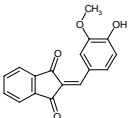
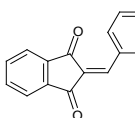
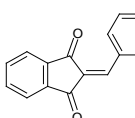
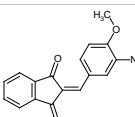
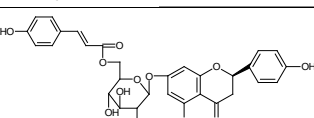
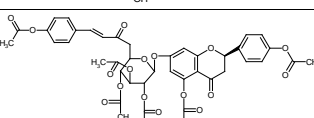
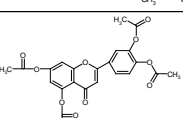
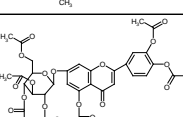
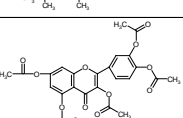
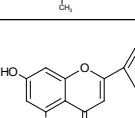
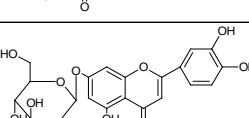
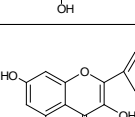


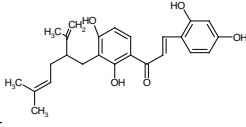
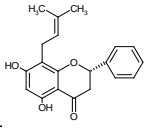
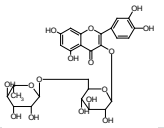
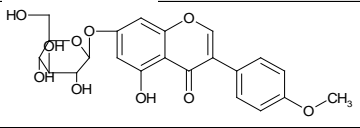
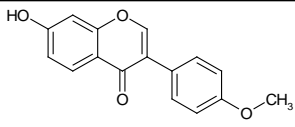
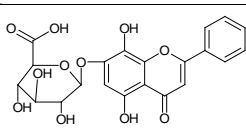
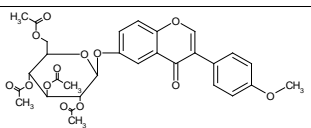
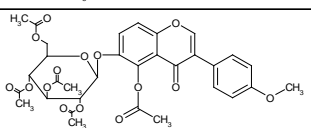
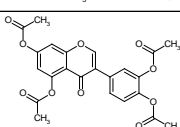
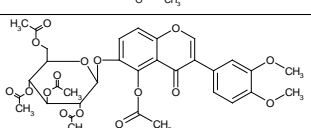
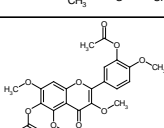
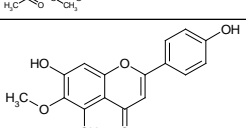
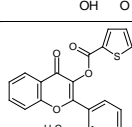
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ST001552			C17H14ClNO2	299.76
ST001553			C18H17NO2	279.34
ST002021			C16H10BrNO	312.17
ST002033			C19H12Cl2O	327.21
ST002035			C17H13BrCl2O3	416.10
ST002036			C17H14Cl2O2	321.21
ST002037			C23H26Cl2O3	421.37
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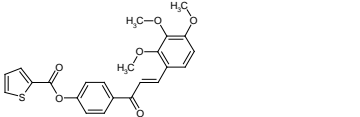
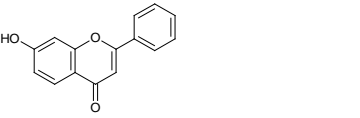
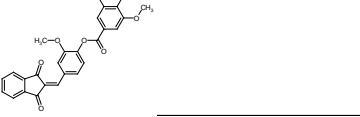
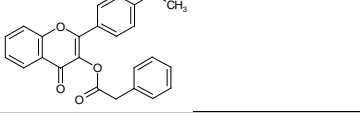
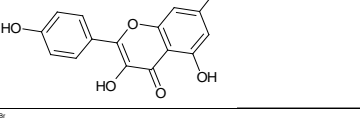
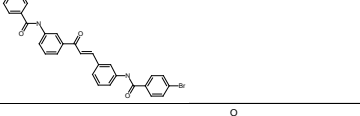
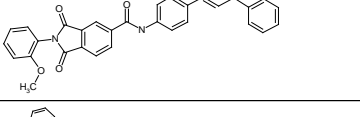
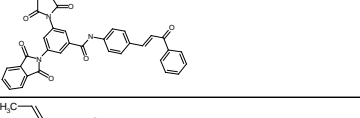
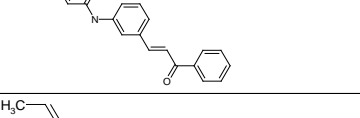
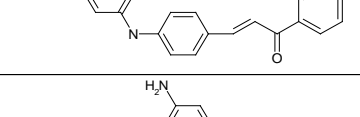
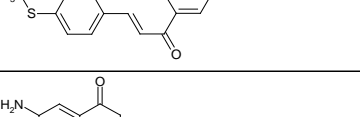
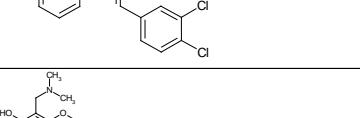
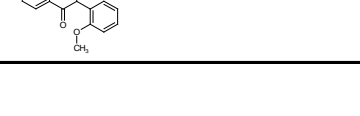
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<b>ST002048</b>			C <sub>15</sub> H <sub>9</sub> BrCl <sub>2</sub> O	356.05
<b>ST002049</b>			C <sub>19</sub> H <sub>12</sub> Cl <sub>2</sub> O	327.21
<b>ST002051</b>			C <sub>19</sub> H <sub>18</sub> O <sub>3</sub>	294.35
<b>ST002052</b>			C <sub>19</sub> H <sub>13</sub> FO	276.31
<b>ST002053</b>			C <sub>19</sub> H <sub>13</sub> ClO	292.77
<b>ST002054</b>			C <sub>19</sub> H <sub>13</sub> BrO	337.22
<b>ST002086</b>			C <sub>19</sub> H <sub>18</sub> Cl <sub>2</sub> O	333.26
<b>ST002087</b>			C <sub>17</sub> H <sub>12</sub> Cl <sub>2</sub> O <sub>3</sub>	335.19
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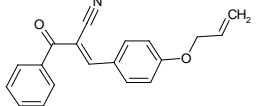
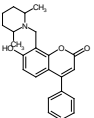
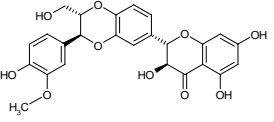
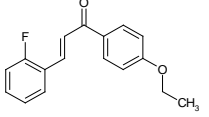
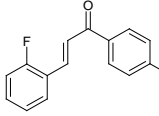
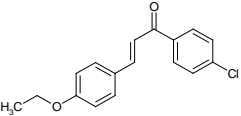
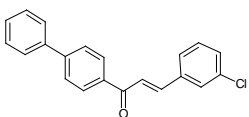
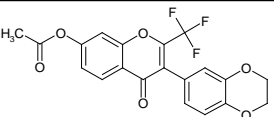
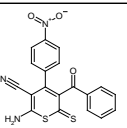
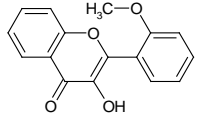
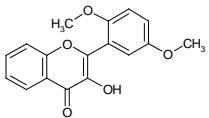
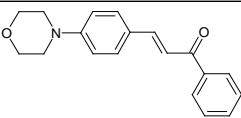
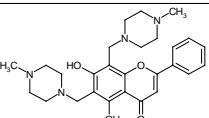
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<b>ST005802</b>			C17H14O3S	298.36
<b>ST007406</b>			C21H15FO4S	382.41
<b>ST007410</b>			C23H17ClO6S	456.91
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<b>ST012202</b>			C23H15NO7	417.38
<b>ST014809</b>			C22H16N2O4	372.38
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<b>ST019384</b>			C29H32O12	572.57

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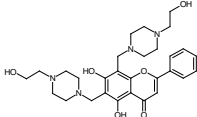
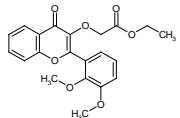
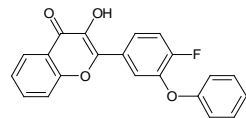
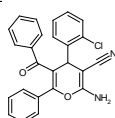
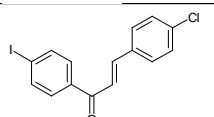
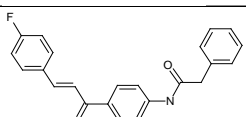
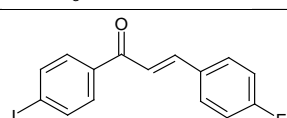
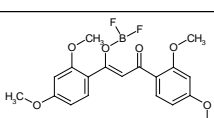
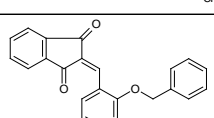
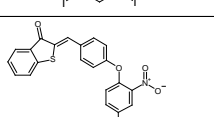
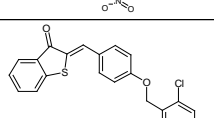
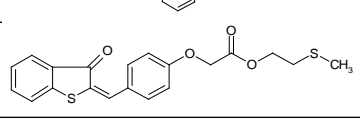
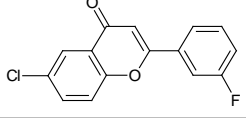
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<b>ST024700</b>			C <sub>35</sub> H <sub>34</sub> O <sub>18</sub>	742.65
<b>ST024701</b>			C <sub>25</sub> H <sub>20</sub> O <sub>12</sub>	512.43
<b>ST024703</b>			C <sub>15</sub> H <sub>10</sub> O <sub>6</sub>	286.24
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<b>ST024706</b>			C <sub>15</sub> H <sub>10</sub> O <sub>7</sub>	302.24

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<b>ST024709</b>			C20H20O4	324.38
<b>ST024710</b>			C27H30O16	610.53
<b>ST024712</b>			C22H22O10	446.41
<b>ST024713</b>			C16H12O4	268.27
<b>ST024719</b>			C21H18O11	446.37
<b>ST024728</b>			C30H30O13	598.57
<b>ST024731</b>			C32H32O15	656.60
<b>ST024732</b>			C23H18O10	454.39
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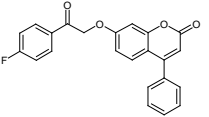
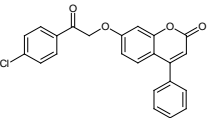
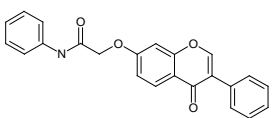
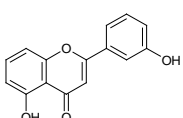
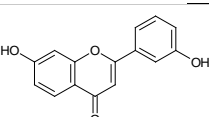
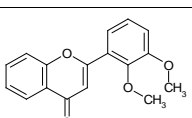
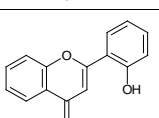
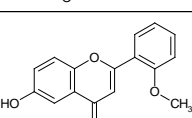
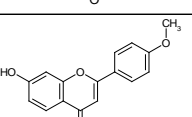
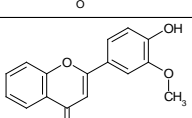
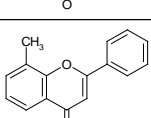
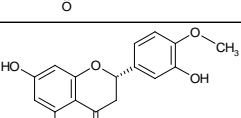
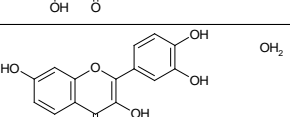
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<b>ST026808</b>			C <sub>27</sub> H <sub>22</sub> O <sub>8</sub>	474.47
<b>ST028872</b>			C <sub>24</sub> H <sub>18</sub> O <sub>5</sub>	386.41
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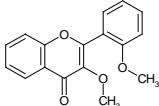
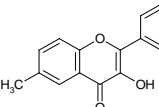
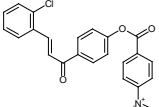
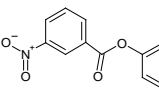
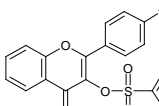
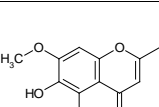
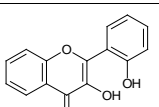
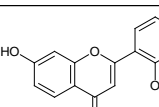
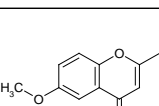
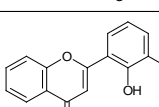
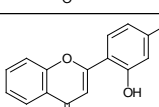
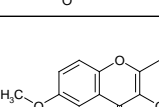
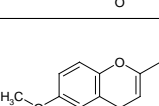
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<b>ST033522</b>			C <sub>25</sub> H <sub>22</sub> O <sub>10</sub>	482.45
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<b>ST035557</b>			C <sub>17</sub> H <sub>15</sub> ClO <sub>2</sub>	286.76
<b>ST035691</b>			C <sub>21</sub> H <sub>15</sub> ClO	318.81
<b>ST036738</b>			C <sub>20</sub> H <sub>13</sub> F <sub>3</sub> O <sub>6</sub>	406.32
<b>ST036936</b>			C <sub>19</sub> H <sub>11</sub> N <sub>3</sub> O <sub>3</sub> S <sub>2</sub>	393.45
<b>ST038026</b>			C <sub>16</sub> H <sub>12</sub> O <sub>4</sub>	268.27
<b>ST038325</b>			C <sub>17</sub> H <sub>14</sub> O <sub>5</sub>	298.30
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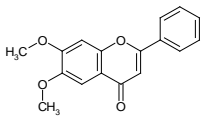
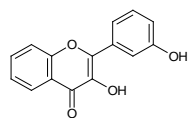
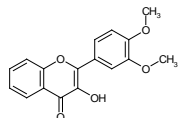
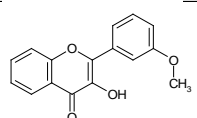
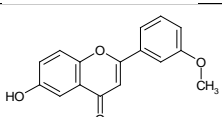
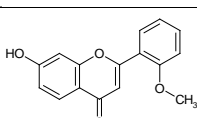
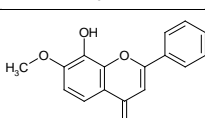
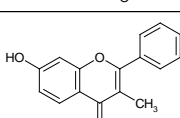
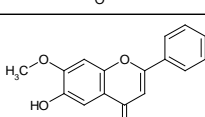
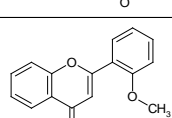
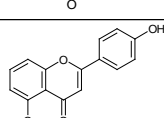
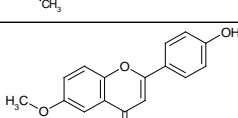
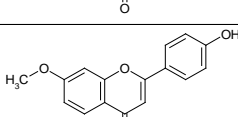


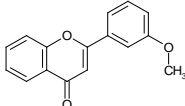
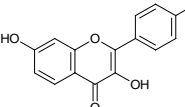
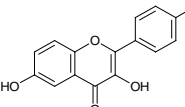
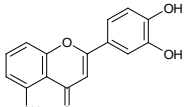
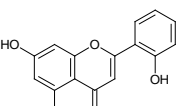
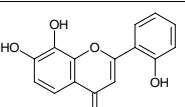
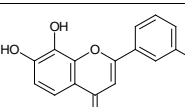
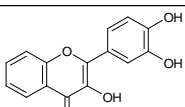
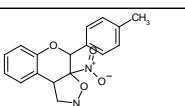
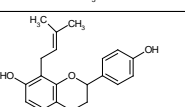
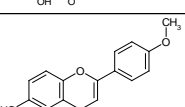
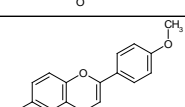
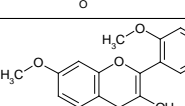
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<b>ST046227</b>			C25H17CIN2O2	412.88
<b>ST046446</b>			C15H10ClIO	368.60
<b>ST046545</b>			C23H18FNO2	359.40
<b>ST046729</b>			C15H10FIO	352.15
<b>ST046822</b>			C19H19BF2O6	392.17
<b>ST046960</b>			C23H14I2O3	592.18
<b>ST047295</b>			C21H12N2O6S	420.40
<b>ST047315</b>			C22H15ClO2S	378.88
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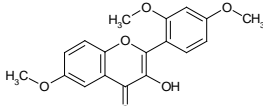
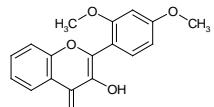
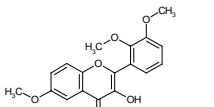
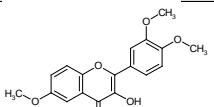
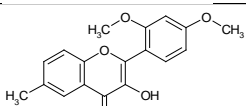
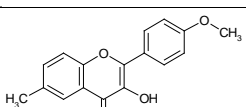
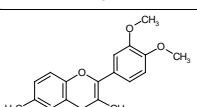
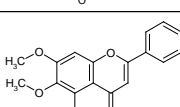
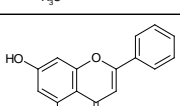
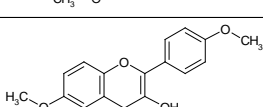
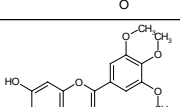
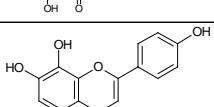
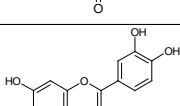
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<b>ST050789</b>			C <sub>15</sub> H <sub>9</sub> NO <sub>4</sub> S	299.31
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<b>ST051763</b>			C <sub>18</sub> H <sub>16</sub> O <sub>2</sub>	264.33
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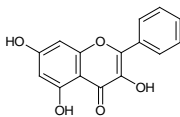
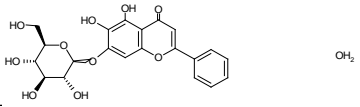
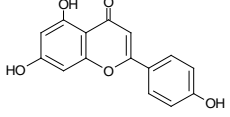
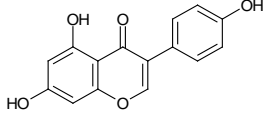
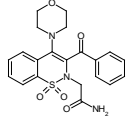
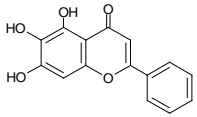
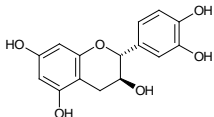
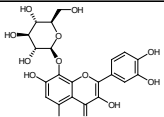
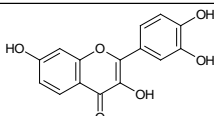
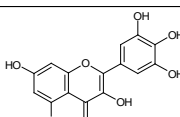
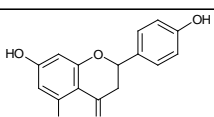
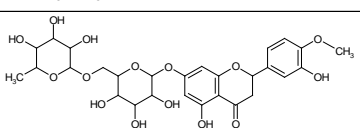
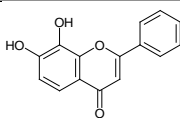
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<b>ST055367</b>			C <sub>16</sub> H <sub>12</sub> O <sub>4</sub>	268.27
<b>ST055369</b>			C <sub>16</sub> H <sub>12</sub> O <sub>2</sub>	236.27
<b>ST055624</b>			C <sub>16</sub> H <sub>14</sub> O <sub>6</sub>	302.29
<b>ST055650</b>		OH <sub>2</sub>	C <sub>15</sub> H <sub>12</sub> O <sub>7</sub>	304.26

<b>ST055656</b>			C17H14O4	282.30
<b>ST055658</b>			C16H12O3	252.27
<b>ST055810</b>			C22H14ClNO5	407.81
<b>ST055811</b>			C22H14ClNO5	407.81
<b>ST055817</b>			C23H17BrO6S	501.36
<b>ST055981</b>			C16H12O5	284.27
<b>ST055982</b>			C15H10O4	254.24
<b>ST055983</b>			C15H10O4	254.24
<b>ST055984</b>			C17H14O4	282.30
<b>ST055985</b>			C15H10O4	254.24
<b>ST055986</b>			C15H10O4	254.24
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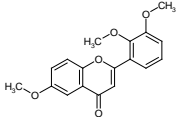
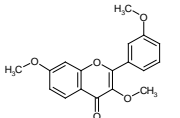
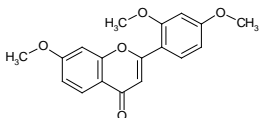
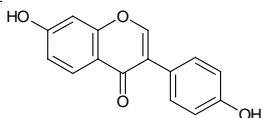
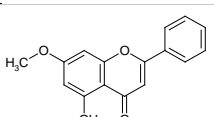
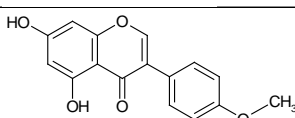
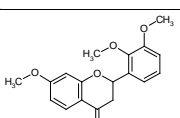
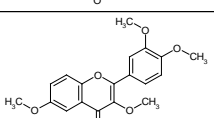
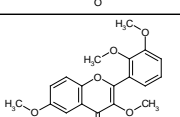
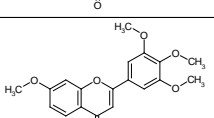
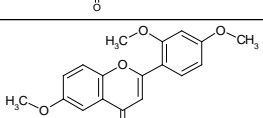
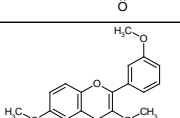
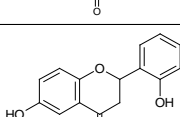
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<b>ST055992</b>				C17H14O5	298.30
<b>ST055993</b>				C16H12O4	268.27
<b>ST055994</b>				C16H12O4	268.27
<b>ST055995</b>				C16H12O4	268.27
<b>ST055996</b>				C16H12O4	268.27
<b>ST055999</b>				C16H12O3	252.27
<b>ST056001</b>				C16H12O4	268.27
<b>ST056003</b>				C16H12O3	252.27
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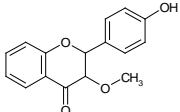
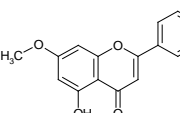
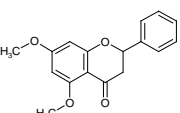
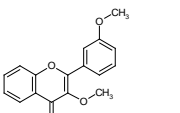
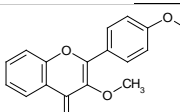
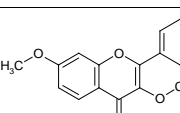
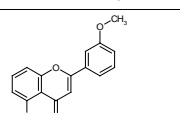
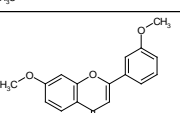
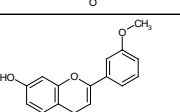
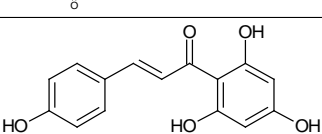
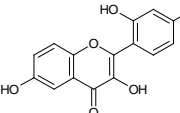
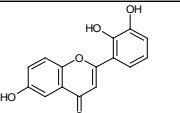
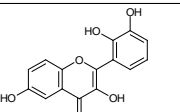
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<b>ST056010</b>			C15H10O5	270.24
<b>ST056011</b>			C15H10O5	270.24
<b>ST056012</b>			C15H10O5	270.24
<b>ST056013</b>			C15H10O5	270.24
<b>ST056014</b>			C15H10O5	270.24
<b>ST056194</b>			C18H18N2O4	326.36
<b>ST056204</b>			C20H20O5	340.38
<b>ST056228</b>			C16H12O4	268.27
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<b>ST056246</b>			C18H16O6	328.32

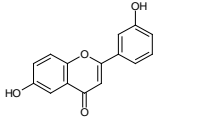
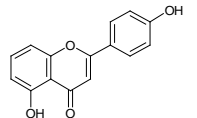
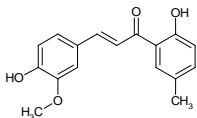
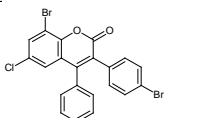
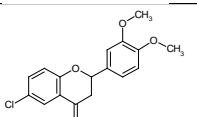
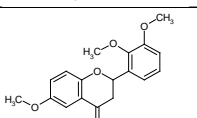
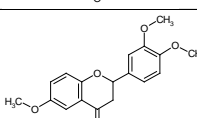
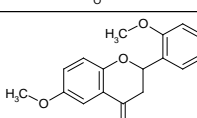
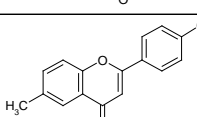
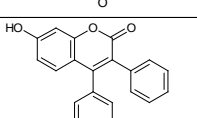
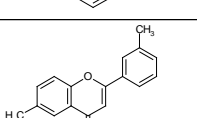
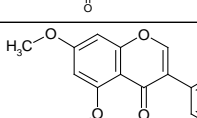
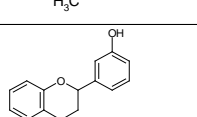
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<b>ST056250</b>			C18H16O6	328.32
<b>ST056251</b>			C18H16O5	312.33
<b>ST056252</b>			C17H14O4	282.30
<b>ST056253</b>			C18H16O5	312.33
<b>ST056254</b>			C18H16O5	312.33
<b>ST056255</b>			C16H12O3	252.27
<b>ST056256</b>			C17H14O5	298.30
<b>ST056257</b>			C18H16O8	360.32
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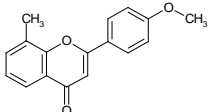
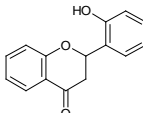
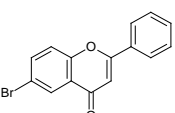
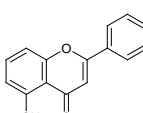
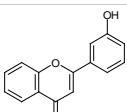
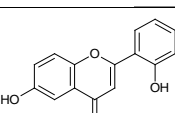
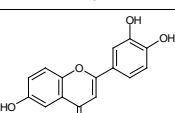
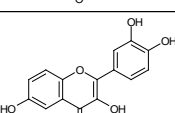
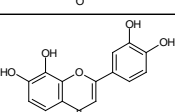
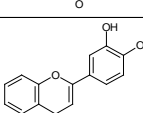
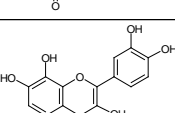
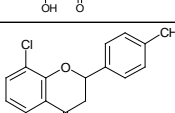
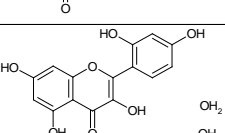
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<b>ST056301</b>			C15H10O5	270.24
<b>ST056352</b>			C15H10O5	270.24
<b>ST056887</b>			C21H21N3O5S	427.48
<b>ST057152</b>			C15H10O5	270.24
<b>ST057176</b>			C15H14O6	290.28
<b>ST057186</b>			C21H20O13	480.39
<b>ST057233</b>			C15H10O6	286.24
<b>ST057235</b>			C15H10O8	318.24
<b>ST057236</b>			C15H12O5	272.26
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<b>ST057268</b>			C15H10O4	254.24

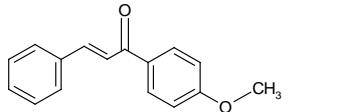
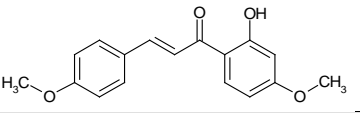
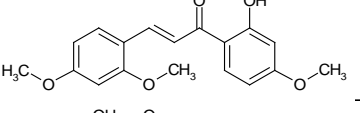
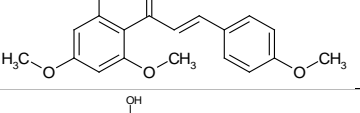
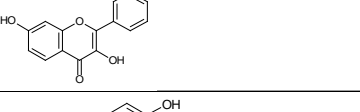
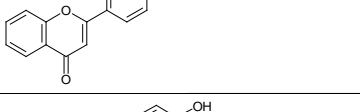
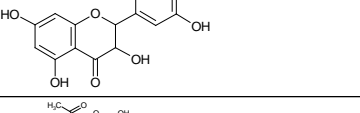
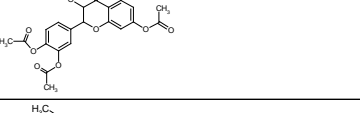
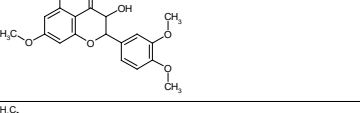

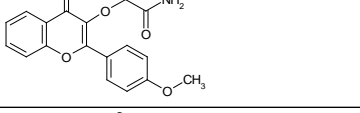
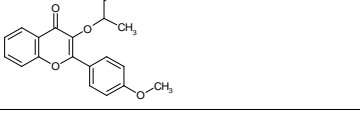
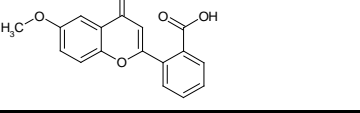


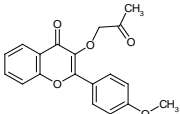
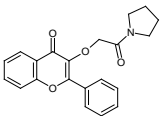
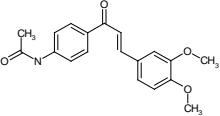
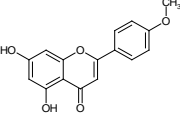
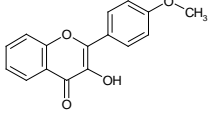
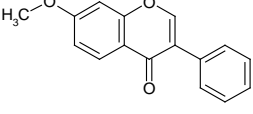
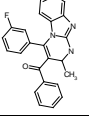
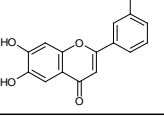
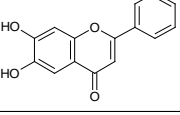
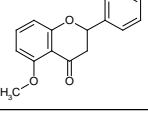
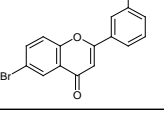
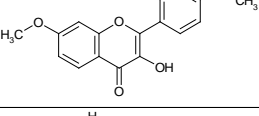
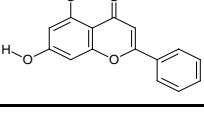
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<b>ST057515</b>			C15H10O4	254.24
<b>ST057541</b>			C16H12O4	268.27
<b>ST057580</b>			C16H12O5	284.27
<b>ST057634</b>			C18H18O5	314.34
<b>ST057635</b>			C19H18O6	342.35
<b>ST057636</b>			C19H18O6	342.35
<b>ST057637</b>			C19H18O6	342.35
<b>ST057638</b>			C18H16O5	312.33
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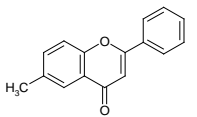
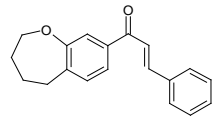
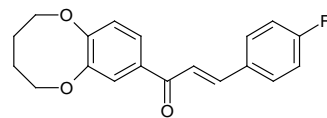
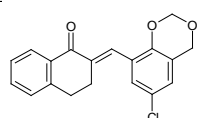
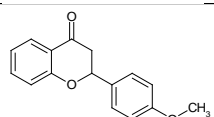
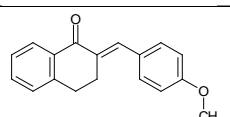
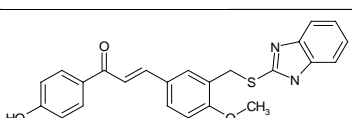
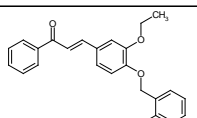
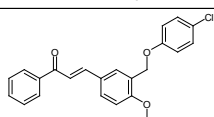
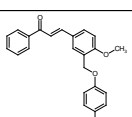
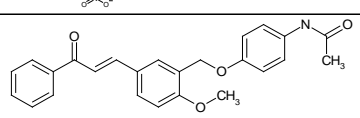
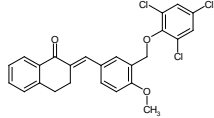
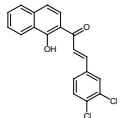
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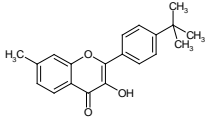
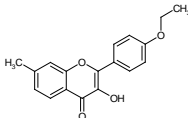
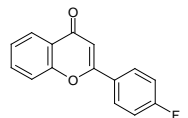
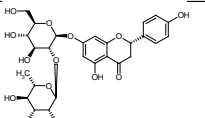
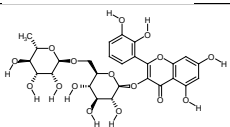
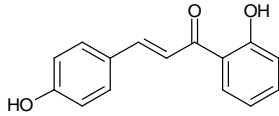
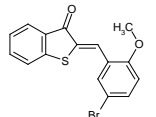
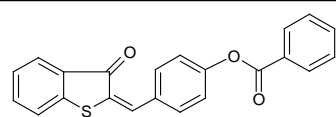
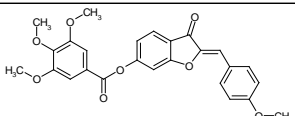
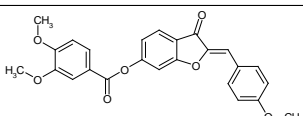
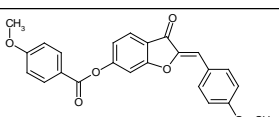
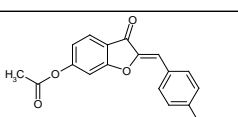
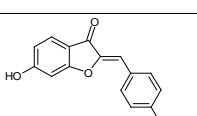
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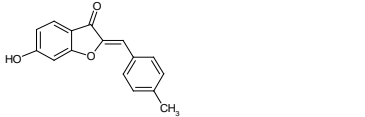
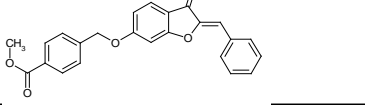
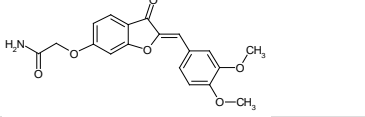
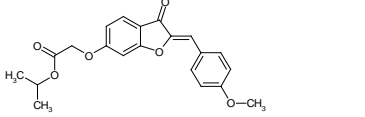
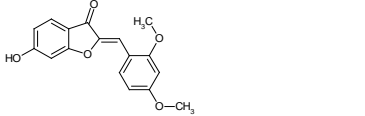
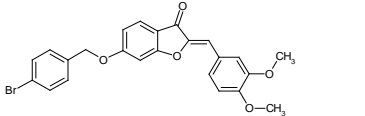
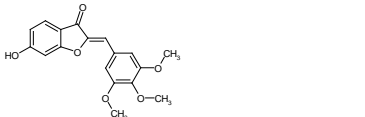
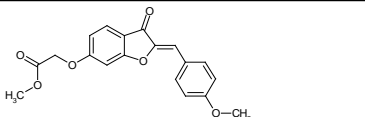
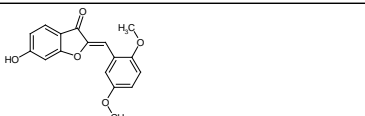
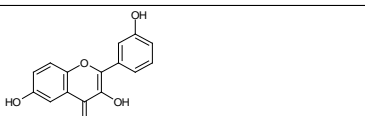
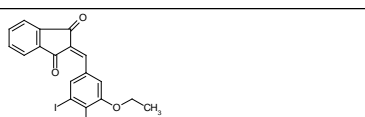
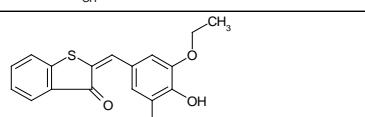
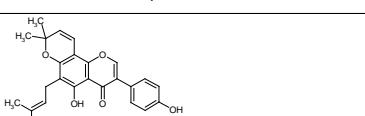
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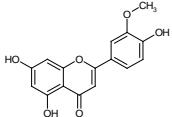
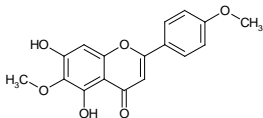
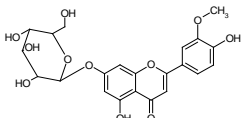
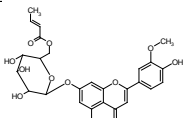
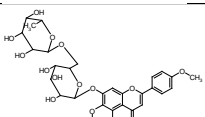
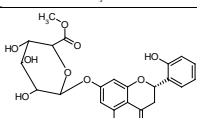
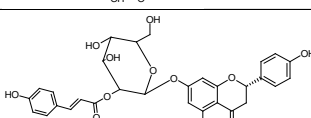
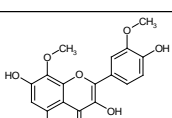
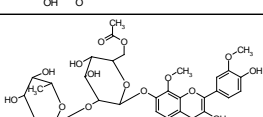
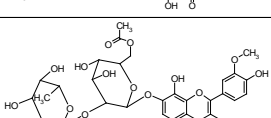
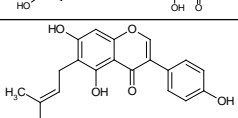
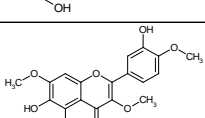
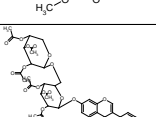
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<b>ST070239</b>			C26H23NO5	429.48
<b>ST070242</b>			C24H21N3O3	399.45
<b>ST070252</b>			C23H23BrN2O3	455.36
<b>ST070262</b>			C25H22O5	402.45
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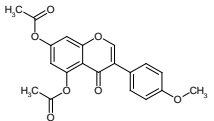
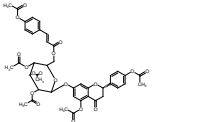
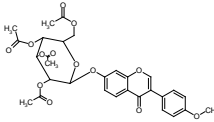
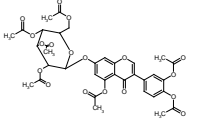
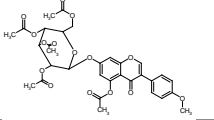
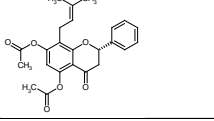
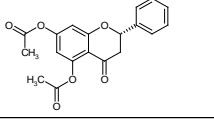
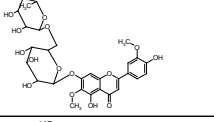
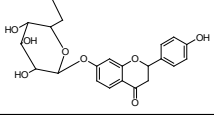
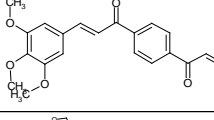
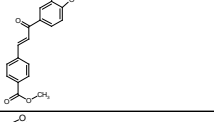
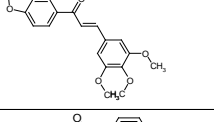
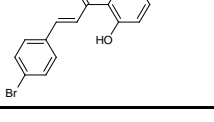


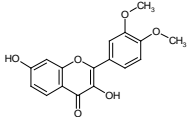
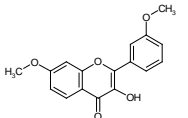
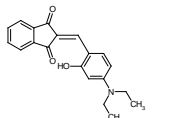
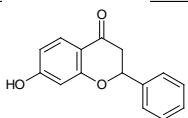
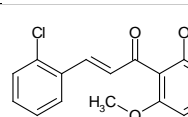
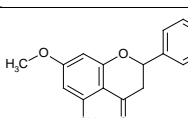
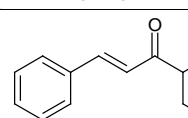
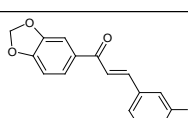
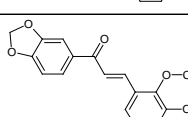
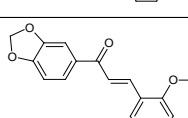
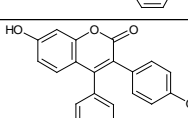
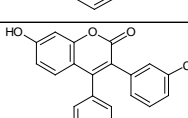
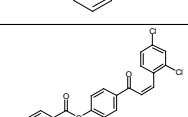
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<b>ST070967</b>			C <sub>15</sub> H <sub>9</sub> FO <sub>2</sub>	240.24
<b>ST072162</b>			C <sub>27</sub> H <sub>32</sub> O <sub>14</sub>	580.55
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<b>ST072691</b>			C <sub>16</sub> H <sub>11</sub> BrO <sub>2</sub> S	347.23
<b>ST072734</b>			C <sub>22</sub> H <sub>14</sub> O <sub>3</sub> S	358.42
<b>ST074452</b>			C <sub>26</sub> H <sub>22</sub> O <sub>8</sub>	462.46
<b>ST074453</b>			C <sub>25</sub> H <sub>20</sub> O <sub>7</sub>	432.43
<b>ST074454</b>			C <sub>24</sub> H <sub>18</sub> O <sub>6</sub>	402.41
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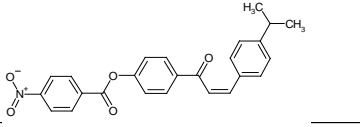
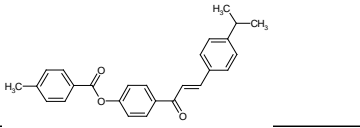
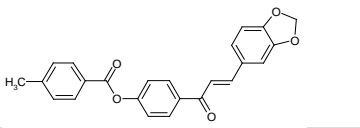
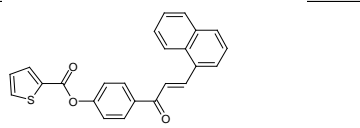
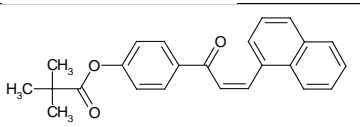
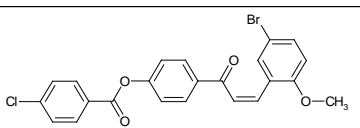
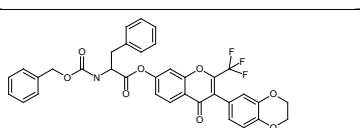
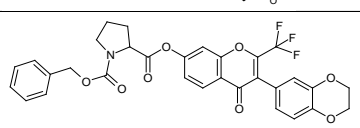
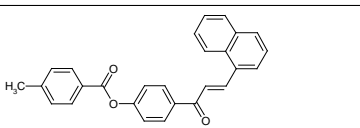
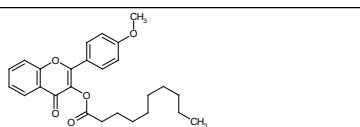
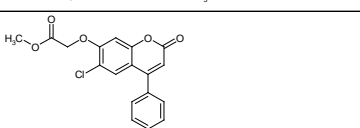
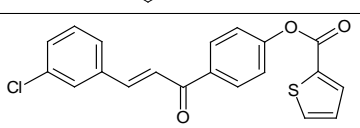
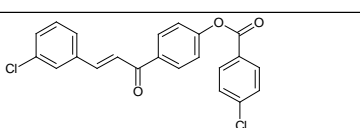
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<b>ST074529</b>			C17H14O5	298.30
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<b>ST074531</b>			C18H16O6	328.32
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<b>ST074562</b>			C15H10O5	270.24
<b>ST074635</b>			C18H13IO4	420.21
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<b>ST076514</b>			C19H16O6	340.34
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<b>ST076522</b>			C18H16O5	312.33
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<b>ST076528</b>			C19H18O3	294.35
<b>ST076530</b>			C24H18O4	370.41
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<b>ST076542</b>			C23H16O3	340.38
<b>ST076545</b>			C17H11NO3	277.28
<b>ST076546</b>			C22H14O6	374.35
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<b>ST077097</b>			C26H26O12	530.49
<b>ST077098</b>			C29H34O15	622.59
<b>ST077103</b>			C22H22O11	462.41
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<b>ST077108</b>			C17H14O8	346.30
<b>ST077110</b>			C31H36O18	696.62
<b>ST077112</b>			C30H34O18	682.59
<b>ST077115</b>			C20H18O6	354.36
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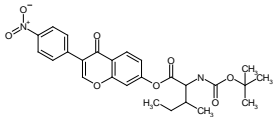
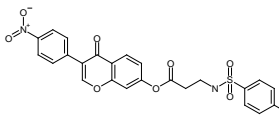
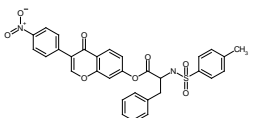
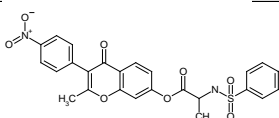
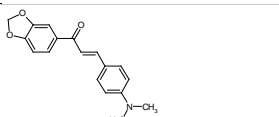
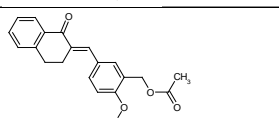
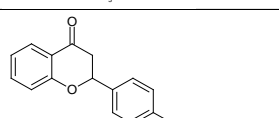
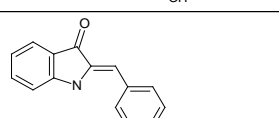
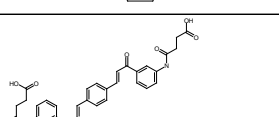
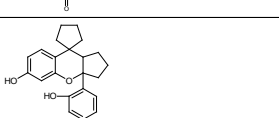
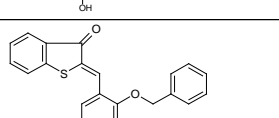
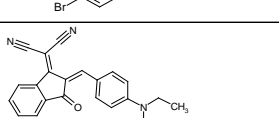
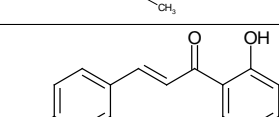
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<b>ST077135</b>			C <sub>30</sub> H <sub>30</sub> O <sub>13</sub>	598.57
<b>ST077136</b>			C <sub>35</sub> H <sub>34</sub> O <sub>18</sub>	742.65
<b>ST077137</b>			C <sub>32</sub> H <sub>32</sub> O <sub>15</sub>	656.60
<b>ST077138</b>			C <sub>24</sub> H <sub>24</sub> O <sub>6</sub>	408.46
<b>ST077139</b>			C <sub>19</sub> H <sub>16</sub> O <sub>6</sub>	340.34
<b>ST077154</b>			C <sub>29</sub> H <sub>34</sub> O <sub>16</sub>	638.58
<b>ST077156</b>			C <sub>21</sub> H <sub>22</sub> O <sub>9</sub>	418.40
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<b>ST078083</b>			C <sub>18</sub> H <sub>14</sub> O <sub>5</sub>	310.31
<b>ST078115</b>			C <sub>19</sub> H <sub>18</sub> O <sub>6</sub>	342.35
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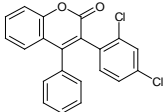
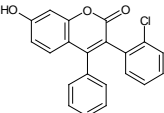
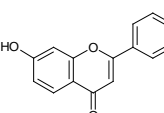
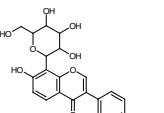
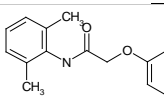
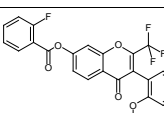
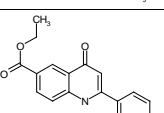
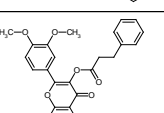
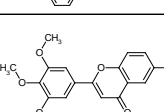
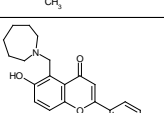
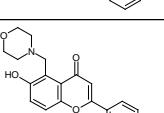
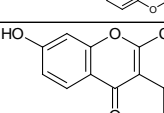
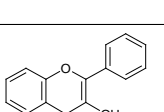
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<b>ST079153</b>			C15H12O3	240.26
<b>ST079165</b>			C18H17ClO4	332.79
<b>ST079166</b>			C16H14O4	270.29
<b>ST079167</b>			C16H14O3	254.29
<b>ST079545</b>			C16H11NO5	297.27
<b>ST079546</b>			C18H16O5	312.33
<b>ST079547</b>			C17H14O4	282.30
<b>ST079564</b>			C22H16O4	344.37
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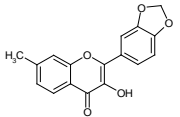
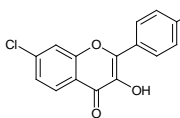
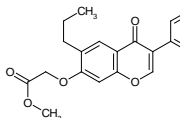
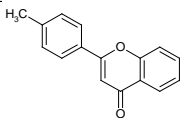
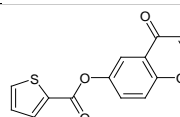
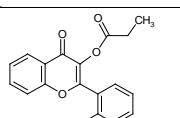
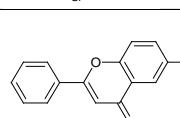
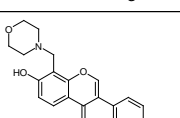
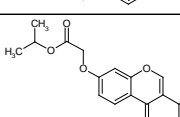
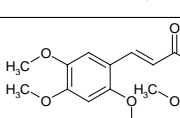
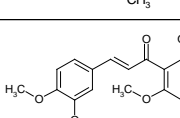
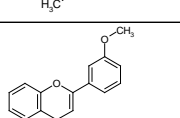
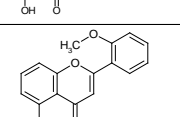
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<b>ST079949</b>			C <sub>24</sub> H <sub>18</sub> O <sub>5</sub>	386.41
<b>ST079950</b>			C <sub>24</sub> H <sub>16</sub> O <sub>3</sub> S	384.46
<b>ST079951</b>			C <sub>24</sub> H <sub>22</sub> O <sub>3</sub>	358.44
<b>ST079952</b>			C <sub>23</sub> H <sub>16</sub> BrClO <sub>4</sub>	471.74
<b>ST079954</b>			C <sub>35</sub> H <sub>26</sub> F <sub>3</sub> NO <sub>8</sub>	645.59
<b>ST079955</b>			C <sub>31</sub> H <sub>24</sub> F <sub>3</sub> NO <sub>8</sub>	595.53
<b>ST079961</b>			C <sub>27</sub> H <sub>20</sub> O <sub>3</sub>	392.46
<b>ST079962</b>			C <sub>26</sub> H <sub>30</sub> O <sub>5</sub>	422.53
<b>ST079964</b>			C <sub>18</sub> H <sub>13</sub> ClO <sub>5</sub>	344.75
<b>ST080006</b>			C <sub>20</sub> H <sub>13</sub> ClO <sub>3</sub> S	368.84
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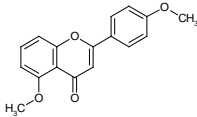
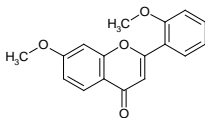
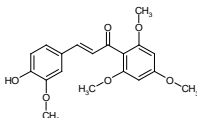
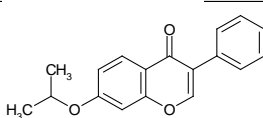
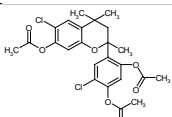
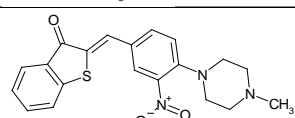
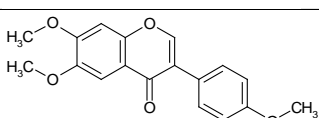
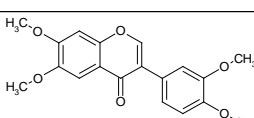
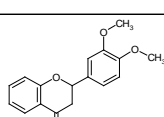
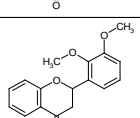
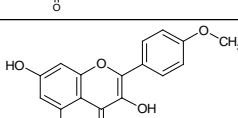
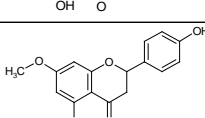
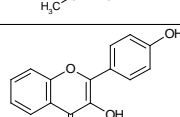
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<b>ST080271</b>			C26H22N2O8S	522.54
<b>ST080272</b>			C32H26N2O8S	598.64
<b>ST080273</b>			C27H30N2O8	510.55
<b>ST080274</b>			C19H15ClO5	358.78
<b>ST080275</b>			C24H24N2O8	468.47
<b>ST080277</b>			C23H22N2O8	454.44
<b>ST080278</b>			C25H20N2O8S	508.51
<b>ST080279</b>			C26H20N2O8	488.46
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<b>ST080281</b>			C27H22FNO6	475.48

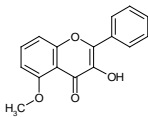
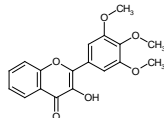
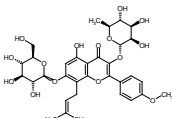
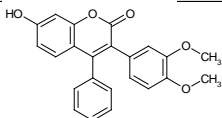
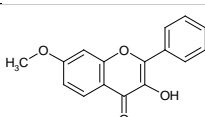
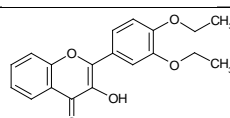
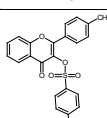
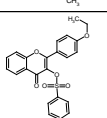
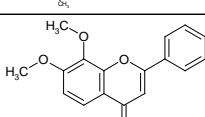
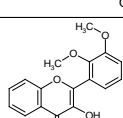
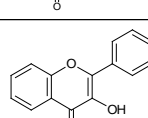
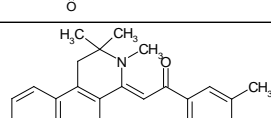
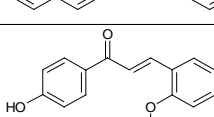


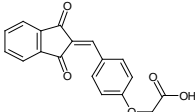
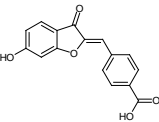
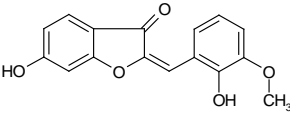
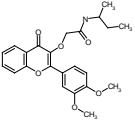
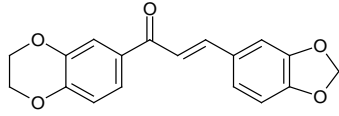
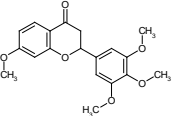
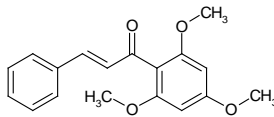
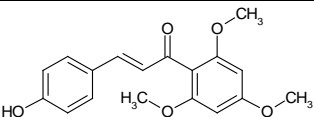
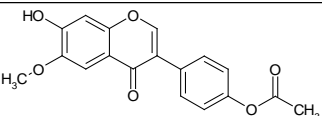
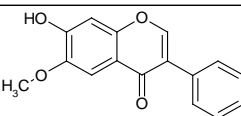
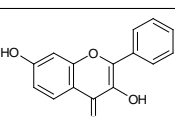
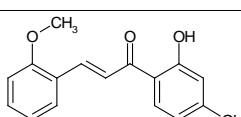
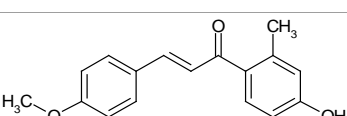
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<b>ST080302</b>			C <sub>31</sub> H <sub>24</sub> N <sub>2</sub> O <sub>8</sub> S	584.61
<b>ST080306</b>			C <sub>26</sub> H <sub>22</sub> N <sub>2</sub> O <sub>8</sub> S	522.54
<b>ST080501</b>			C <sub>18</sub> H <sub>17</sub> NO <sub>3</sub>	295.34
<b>ST080512</b>			C <sub>21</sub> H <sub>20</sub> O <sub>4</sub>	336.39
<b>ST080603</b>			C <sub>15</sub> H <sub>12</sub> O <sub>3</sub>	240.26
<b>ST080606</b>			C <sub>15</sub> H <sub>11</sub> NO	221.26
<b>ST080700</b>			C <sub>32</sub> H <sub>28</sub> N <sub>2</sub> O <sub>8</sub>	568.59
<b>ST081006</b>			C <sub>22</sub> H <sub>24</sub> O <sub>4</sub>	352.43
<b>ST081057</b>			C <sub>22</sub> H <sub>15</sub> BrO <sub>2</sub> S	423.33
<b>ST081327</b>			C <sub>23</sub> H <sub>19</sub> N <sub>3</sub> O	353.43
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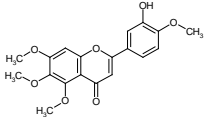
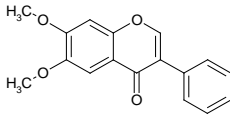
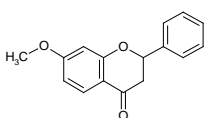
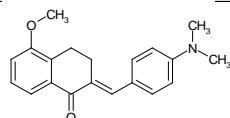
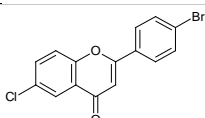
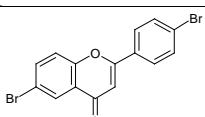
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<b>ST081389</b>			C <sub>15</sub> H <sub>10</sub> O <sub>4</sub>	254.24
<b>ST081391</b>			C <sub>21</sub> H <sub>20</sub> O <sub>9</sub>	416.39
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<b>ST081483</b>			C <sub>24</sub> H <sub>14</sub> F <sub>4</sub> O <sub>5</sub>	458.37
<b>ST081567</b>			C <sub>18</sub> H <sub>15</sub> NO <sub>3</sub>	293.33
<b>ST081580</b>			C <sub>26</sub> H <sub>22</sub> O <sub>6</sub>	430.46
<b>ST081581</b>			C <sub>26</sub> H <sub>29</sub> NO <sub>7</sub>	467.52
<b>ST081587</b>			C <sub>22</sub> H <sub>23</sub> NO <sub>3</sub>	349.43
<b>ST081588</b>			C <sub>21</sub> H <sub>21</sub> NO <sub>5</sub>	367.41
<b>ST081598</b>			C <sub>19</sub> H <sub>16</sub> O <sub>5</sub>	324.34
<b>ST081626</b>			C <sub>15</sub> H <sub>10</sub> O <sub>4</sub>	254.24

<b>ST082031</b>			C17H12O5	296.28
<b>ST082229</b>			C15H8ClFO3	290.68
<b>ST083057</b>			C23H22O7	410.43
<b>ST083078</b>			C21H20O5	352.39
<b>ST083089</b>			C20H12O4S	348.38
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<b>ST083122</b>			C17H13NO4	295.30
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<b>ST083130</b>			C20H17ClO5	372.81
<b>ST083652</b>			C20H22O7	374.39
<b>ST083653</b>			C20H22O6	358.39
<b>ST083654</b>			C16H12O4	268.27
<b>ST083655</b>			C17H14O4	282.30

<b>ST083656</b>			C17H14O4	282.30
<b>ST083657</b>			C17H14O4	282.30
<b>ST083658</b>			C19H20O6	344.37
<b>ST083683</b>			C18H16O3	280.33
<b>ST085112</b>			C24H24Cl2O7	495.36
<b>ST085121</b>			C20H19N3O3S	381.46
<b>ST085502</b>			C18H16O5	312.33
<b>ST085508</b>			C19H18O6	342.35
<b>ST085666</b>			C17H16O4	284.31
<b>ST085667</b>			C17H16O4	284.31
<b>ST085668</b>			C16H12O6	300.27
<b>ST085669</b>			C17H16O5	300.31
<b>ST085670</b>			C15H10O4	254.24

<b>ST085671</b>			C16H12O4	268.27
<b>ST085672</b>			C18H16O6	328.32
<b>ST085773</b>			C33H40O15	676.68
<b>ST085906</b>			C23H18O5	374.40
<b>ST086116</b>			C16H12O4	268.27
<b>ST086243</b>			C19H18O5	326.35
<b>ST086259</b>			C23H18O5S	406.46
<b>ST086260</b>			C24H20O6S	436.49
<b>ST086510</b>			C17H14O4	282.30
<b>ST086511</b>			C17H14O5	298.30
<b>ST086622</b>			C15H10O3	238.25
<b>ST088176</b>			C25H25NO	355.48
<b>ST088738</b>		FREE	C16H14O3	254.29

<b>ST088823</b>		FREE	C18H12O5	308.29
<b>ST089258</b>			C16H10O5	282.26
<b>ST089261</b>			C16H12O5	284.27
<b>ST090053</b>			C23H25NO6	411.46
<b>ST090287</b>			C18H14O5	310.31
<b>ST090662</b>			C19H20O6	344.37
<b>ST092286</b>			C18H18O4	298.34
<b>ST092287</b>			C18H18O5	314.34
<b>ST092289</b>			C18H14O6	326.31
<b>ST092290</b>			C16H12O4	268.27
<b>ST092291</b>			C15H10O4	254.24
<b>ST092293</b>			C16H14O4	270.29
<b>ST092296</b>			C17H16O3	268.32

<b>ST092297</b>			<b>C19H18O7</b>	<b>358.35</b>
<b>ST092298</b>			<b>C17H14O4</b>	<b>282.30</b>
<b>ST092710</b>			<b>C16H14O3</b>	<b>254.29</b>
<b>ST092742</b>			<b>C20H21NO2</b>	<b>307.40</b>
<b>ST092763</b>			<b>C15H8BrClO2</b>	<b>335.59</b>
<b>ST092764</b>			<b>C15H8Br2O2</b>	<b>380.04</b>