

中文名称: 阿洛利停

中文同义词: 阿洛利停;苯甲酸阿格列汀中间体 2;苯甲酸阿格列汀原料药;(R)-2-(6-(3-氨基哌啶基)-3-甲基-2,4-二氧杂-3,4-二氢嘧啶-1(2H)-基)甲基)苯腈;阿格列汀-C;曲格列汀杂质 T;2-[[6-[(3R)-3-氨基-1-哌啶基]-3,4-二氢-3-甲基-2,4-二氧代-1(2H)-嘧啶基]甲基]苯甲腈 (阿格列汀,又名:阿洛利停);阿格列汀 A4

英文名称: ALOGLIPTIN(ALOGLIPTINE, ALOGLIPTINA)

英文同义词: ALOGLIPTIN(ALOGLIPTINE,

ALOGLIPTINA);Alogliptin;Unii-jhc049lo86;2-[[6-[(3R)-3-Amino-1-piperidinyl]-3,4-dihydro-3-methyl-2,4-dioxo-1(2H)-pyrimidinyl]methyl]benzonitrile;Alogliptin(free base);Benzonitrile, 2-[[6-[(3R)-3-aMino-1-piperidinyl]-3,4-dihydro-3-Methyl-2,4-dioxo-1(2H)-pyriMidinyllMethyl]-;Alogliptin (SYR-322);Axagliptin hydrate

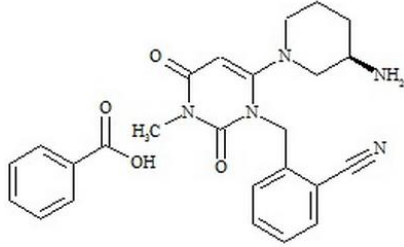
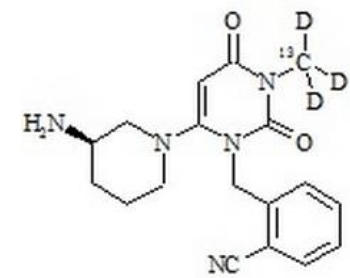
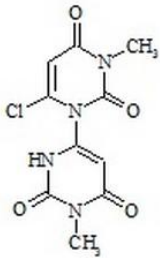
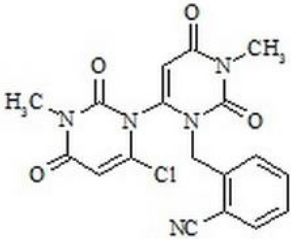
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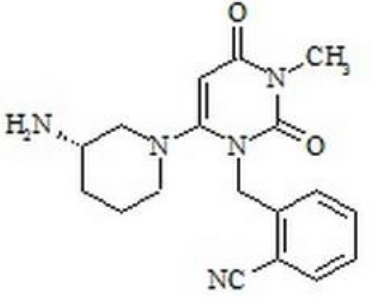
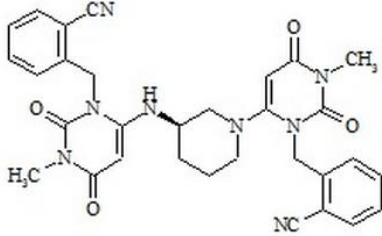
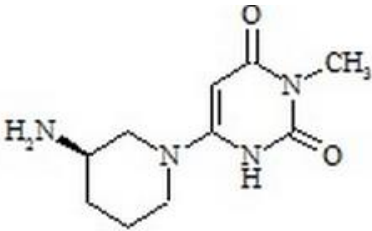
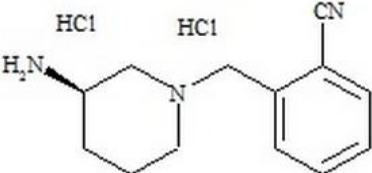
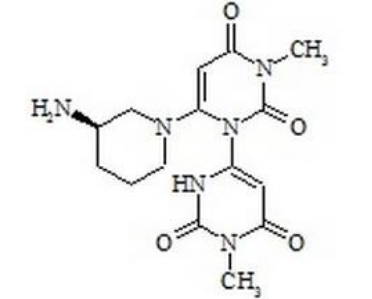
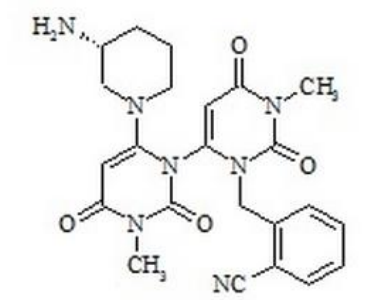
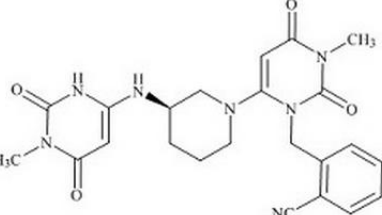
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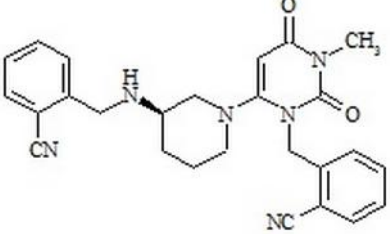
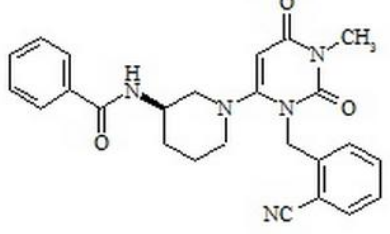
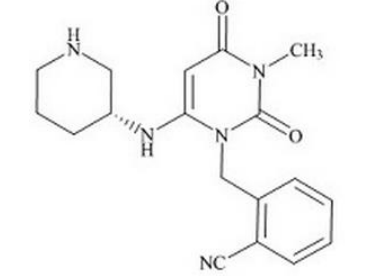
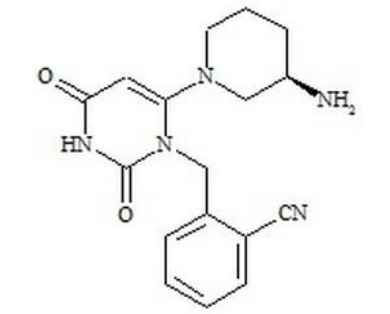
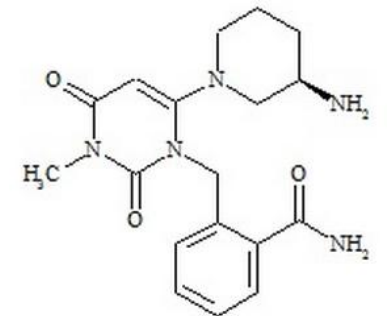
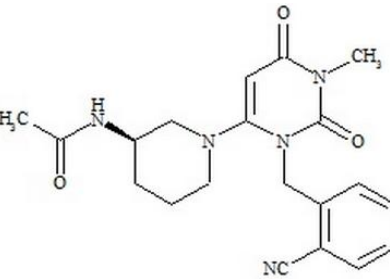
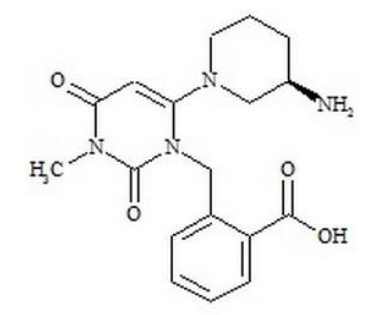
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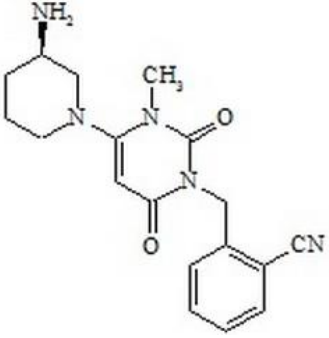
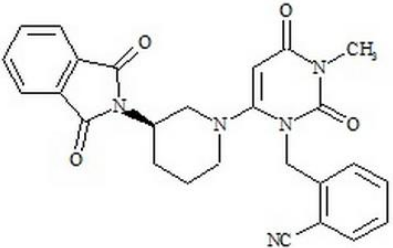
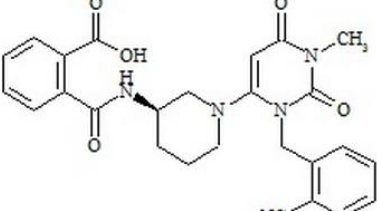
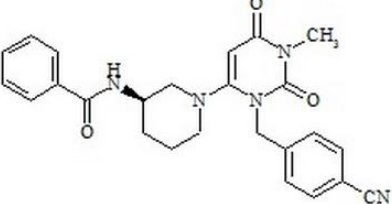
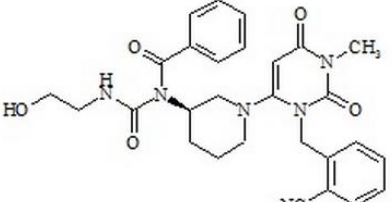
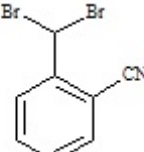
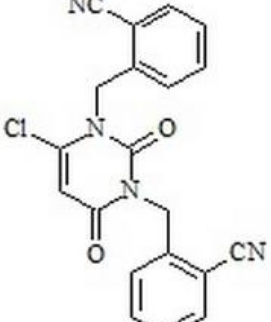
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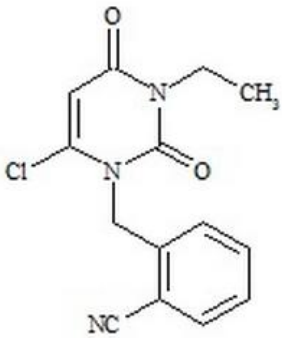
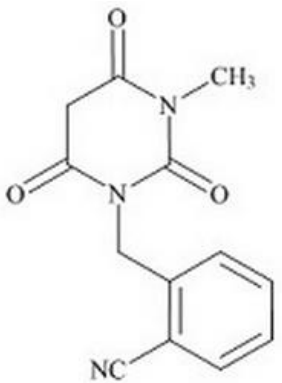
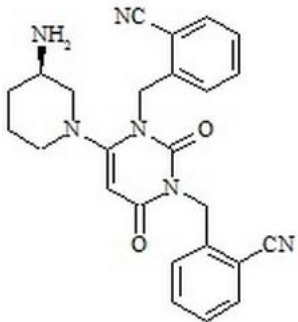
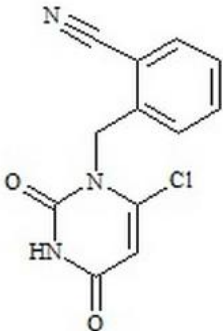
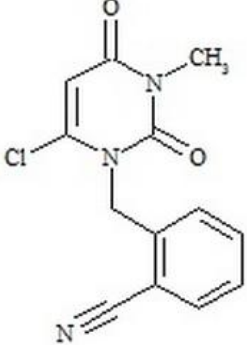
相关类别: Amines;Aromatics;Chiral Reagents;Heterocycles;Intermediates & Fine Chemicals;Pharmaceuticals;intermediat;信号转导通路激酶抑制剂;原料药;Inhibitor;苯甲酸阿格列汀中间体;阿格列汀;Inhibitors;小分子抑制剂, 天然产物;季铵盐类

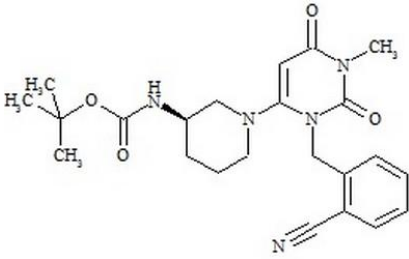
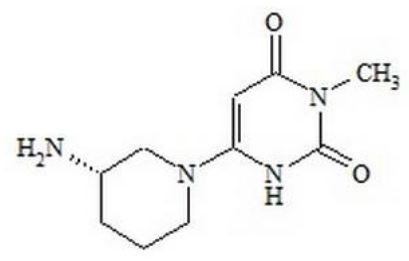
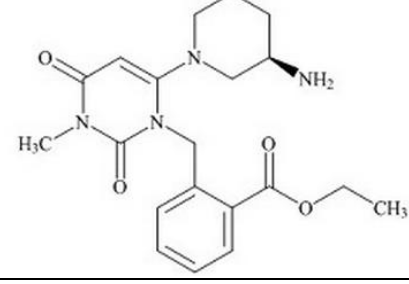
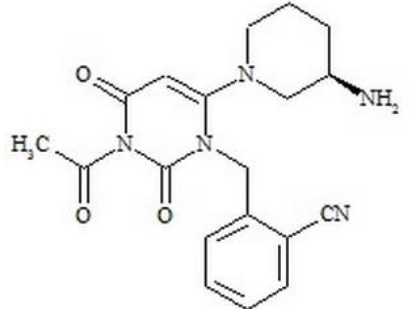
产品名称	结构式	CAS 号	分子式分子量
Alogliptin Benzoate		850649-62-6	C18H21N5O2. C7H6O2 M.W. 339.40 122.12
Alogliptin-13C-d3		850649-62-6 (non-d)	C18H18N5O2D3 M.W. 343.41
Alogliptin Related Compound 1		NA	C10H9ClN4O4 M.W. 284.66
Alogliptin Related Compound 2		NA	C18H14ClN5O4 M.W. 399.80

<p>Alogliptin Related Compound 3((S)-Alogliptin)</p>		<p>1108732-05 -3</p>	<p>C<sub>18</sub>H<sub>21</sub>N<sub>5</sub>O<sub>2</sub> M.W. 339.40</p>
<p>Alogliptin Related Compound 4</p>		<p>1268836-55 -0</p>	<p>C<sub>31</sub>H<sub>30</sub>N<sub>8</sub>O<sub>4</sub> M.W. 578.64</p>
<p>Alogliptin Related Compound 5</p>		<p>1338677-76 -1 (racemic)</p>	<p>C<sub>10</sub>H<sub>16</sub>N<sub>4</sub>O<sub>2</sub> M.W. 224.26</p>
<p>Alogliptin Related Compound 6 DiHCl</p>		<p>NA</p>	<p>C<sub>13</sub>H<sub>17</sub>N<sub>3</sub> · 2 HCl M.W. 215.30 2 36.46</p>
<p>Alogliptin Related Compound 7</p>		<p>NA</p>	<p>C<sub>15</sub>H<sub>20</sub>N<sub>6</sub>O<sub>4</sub> M.W. 348.36</p>
<p>Alogliptin Related Compound 8</p>		<p>NA</p>	<p>C<sub>23</sub>H<sub>25</sub>N<sub>7</sub>O<sub>4</sub> M.W. 463.50</p>
<p>Alogliptin Related Compound 9</p>		<p>NA</p>	<p>C<sub>23</sub>H<sub>25</sub>N<sub>7</sub>O<sub>4</sub> M.W. 463.50</p>

<p>Alogliptin Related Compound 10</p>		<p>NA</p>	<p>C<sub>26</sub>H<sub>26</sub>N<sub>6</sub>O<sub>2</sub> M.W. 454.54</p>
<p>Alogliptin Related Compound 11</p>		<p>NA</p>	<p>C<sub>25</sub>H<sub>25</sub>N<sub>5</sub>O<sub>3</sub> M.W. 443.51</p>
<p>Alogliptin Related Compound 12</p>		<p>NA</p>	<p>C<sub>18</sub>H<sub>21</sub>N<sub>5</sub>O<sub>2</sub> M.W. 339.40</p>
<p>Alogliptin Related Compound 13</p>		<p>865758-98-1</p>	<p>C<sub>17</sub>H<sub>19</sub>N<sub>5</sub>O<sub>2</sub> M.W. 325.37</p>
<p>Alogliptin Related Compound 14</p>		<p>1820685-30-0</p>	<p>C<sub>18</sub>H<sub>23</sub>N<sub>5</sub>O<sub>3</sub> M.W. 357.42</p>
<p>Alogliptin Related Compound 15</p>		<p>1108731-49-2</p>	<p>C<sub>20</sub>H<sub>23</sub>N<sub>5</sub>O<sub>3</sub> M.W. 381.44</p>
<p>Alogliptin Related Compound 16</p>		<p>NA</p>	<p>C<sub>18</sub>H<sub>22</sub>N<sub>4</sub>O<sub>4</sub> M.W. 358.40</p>

<p>Alogliptin Related Compound 17</p>		<p>NA</p>	<p>C18H21N5O2 M.W. 339.40</p>
<p>Alogliptin Related Compound 18</p>		<p>1430222-09 -5</p>	<p>C26H23N5O4 M.W. 469.50</p>
<p>Alogliptin Related Compound 19</p>		<p>NA</p>	<p>C26H25N5O5 M.W. 487.52</p>
<p>Alogliptin Related Compound 20</p>		<p>NA</p>	<p>C25H25N5O3 M.W. 443.51</p>
<p>Alogliptin Related Compound 21</p>		<p>NA</p>	<p>C28H30N6O5 M.W. 530.59</p>
<p>Alogliptin Related Compound 22</p>		<p>NA</p>	<p>C8H5Br2N M.W. 274.94</p>
<p>Alogliptin Related Compound 23</p>		<p>1618644-29 -3</p>	<p>C20H13CN4O2 M.W. 376.81</p>

<p>Alogliptin Related Compound 24</p>		<p>1430222-06 -2</p>	<p>C<sub>14</sub>H<sub>12</sub>ClN<sub>3</sub>O<sub>2</sub> M.W. 289.72</p>
<p>Alogliptin Related Compound 25</p>		<p>1246610-72 -9</p>	<p>C<sub>13</sub>H<sub>11</sub>N<sub>3</sub>O<sub>3</sub> M.W. 257.25</p>
<p>Alogliptin Related Compound 26</p>		<p>865759-10- 0</p>	<p>C<sub>25</sub>H<sub>24</sub>N<sub>6</sub>O<sub>2</sub> M.W. 440.51</p>
<p>Alogliptin Related Compound 27</p>		<p>865758-95- 8</p>	<p>C<sub>12</sub>H<sub>8</sub>ClN<sub>3</sub>O<sub>2</sub> M.W. 261.67</p>
<p>Alogliptin Related Compound 28</p>		<p>865758-96- 9</p>	<p>C<sub>13</sub>H<sub>10</sub>ClN<sub>3</sub>O<sub>2</sub> M.W. 275.70</p>

<p>Alogliptin Related Compound 29</p>		<p>1246610-74 -1</p>	<p>C<sub>23</sub>H<sub>29</sub>N<sub>5</sub>O<sub>4</sub> M.W. 439.52</p>
<p>Alogliptin Related Compound 30</p>		<p>NA</p>	<p>C<sub>10</sub>H<sub>16</sub>N<sub>4</sub>O<sub>2</sub> M.W. 224.26</p>
<p>Alogliptin Related Compound 31</p>		<p>NA</p>	<p>C<sub>20</sub>H<sub>26</sub>N<sub>4</sub>O<sub>4</sub> M.W. 386.45</p>
<p>Alogliptin N-Acetylated Metabolite M-II</p>		<p>NA</p>	<p>C<sub>19</sub>H<sub>21</sub>N<sub>5</sub>O<sub>3</sub> M.W. 367.41</p>