

中文名称: 阿考替胺

中文同义词: 阿考替胺;阿考沙胺;阿考替胺碱基

英文名称: AcotiaMide

英 文 同 义 词 :

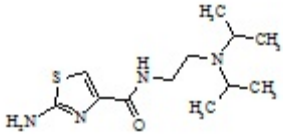
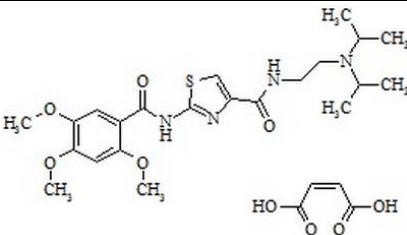
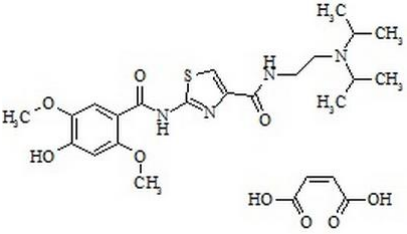
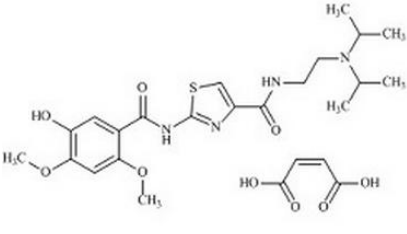
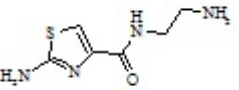
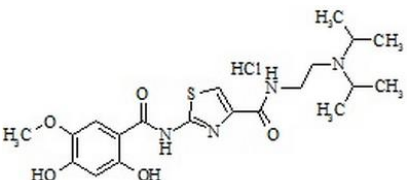
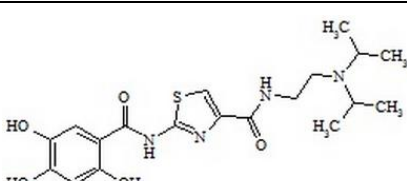
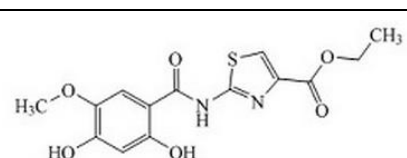
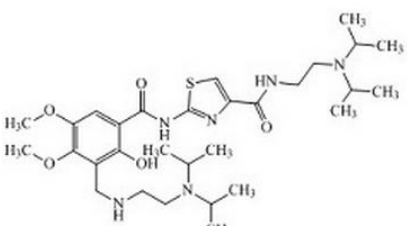
AcotiaMide;N-[2-[Bis(1-methylethyl)amino]ethyl]-2-[(2-hydroxy-4,5-dimethoxybenzoyl)amino]-4-thiazolecarboxamide;N-(2-(diisopropylamino)ethyl)-2-(2-hydroxy-4,5-dimethoxybenzamido)thiazole-4-carboxamide hydrochloride;Acofide

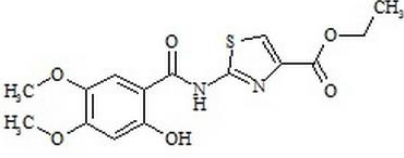
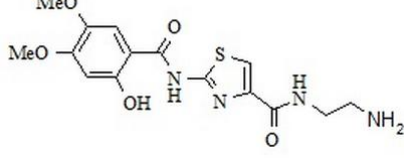
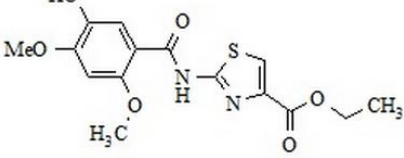
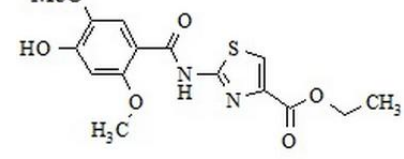
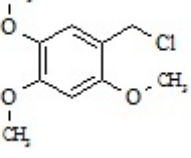
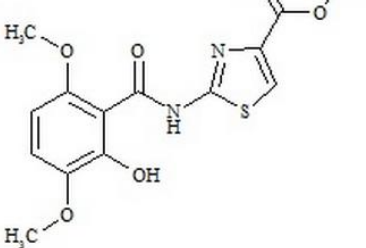
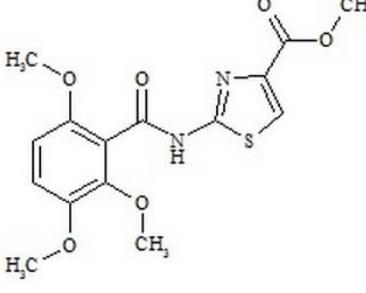
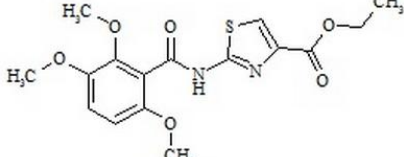
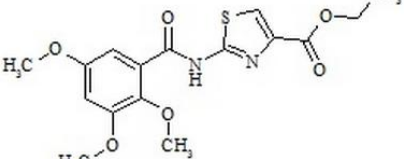
CAS 号: 185106-16-5

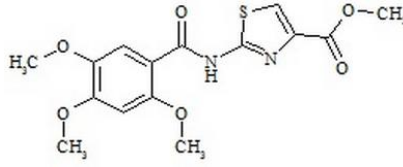
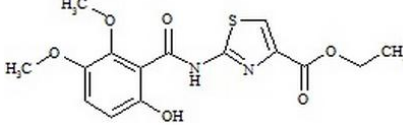
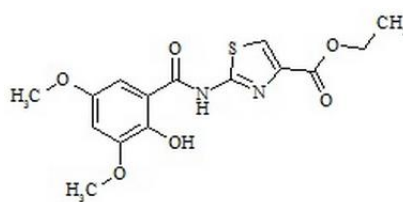
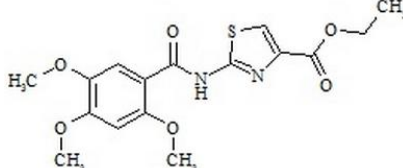
分子式: C<sub>21</sub>H<sub>30</sub>N<sub>4</sub>O<sub>5</sub>S

分子量: 450.5517

产品名称	结构式	CAS 号	分子式分子量
Acotiamide HCl		185104-11-4	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>5</sub> S. HCl M.W. 450.56 36.46
Acotiamide-d6		NA	C <sub>21</sub> H <sub>24</sub> D <sub>6</sub> N <sub>4</sub> O <sub>5</sub> S M.W. 456.59
Acotiamide N-Oxide		NA	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>6</sub> S M.W. 466.55
Acotiamide Impurity B		NA	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>5</sub> S M.W. 450.56
Acotiamide impurity 1		NA	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>5</sub> S M.W. 450.56
Acotiamide Impurity 2 HCl		NA	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>5</sub> S. HCl M.W. 450.56 36.46
Acotiamide impurity 3 HCl		NA	C <sub>17</sub> H <sub>28</sub> N <sub>2</sub> O <sub>4</sub> . HCl M.W. 324.42 36.46
Acotiamide impurity 4		NA	C <sub>13</sub> H <sub>12</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 324.31

Acotiamide impurity 5		206882-15-7	C <sub>12</sub> H <sub>22</sub> N <sub>4</sub> O <sub>S</sub> M.W. 270.39
Acotiamide Impurity 6 Maleate		185103-81-5	C <sub>22</sub> H <sub>32</sub> N <sub>4</sub> O <sub>5</sub> S. C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 464.59 116.07
Acotiamide Impurity 7		185105-13-9	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>5</sub> S M.W. 450.56
Acotiamide Impurity 8 Maleate		185105-17-3	C <sub>21</sub> H <sub>30</sub> N <sub>4</sub> O <sub>5</sub> S. C <sub>4</sub> H <sub>4</sub> O <sub>4</sub> M.W. 450.55 116.07
Acotiamide Impurity 9		948053-83-6	C <sub>6</sub> H <sub>10</sub> N <sub>4</sub> O <sub>S</sub> M.W. 186.24
Acotiamide Impurity 10 HCl		738562-93-1 (free base)	C <sub>20</sub> H <sub>28</sub> N <sub>4</sub> O <sub>5</sub> S. HCl M.W. 436.53 36.46
Acotiamide Impurity 11		N/A	C <sub>19</sub> H <sub>26</sub> N <sub>4</sub> O <sub>5</sub> S M.W. 422.51
Acotiamide Impurity 12		NA	C <sub>14</sub> H <sub>14</sub> N <sub>2</sub> O <sub>6</sub> S M.W. 338.33
Acotiamide Impurity 13		NA	C <sub>30</sub> H <sub>50</sub> N <sub>6</sub> O <sub>5</sub> S M.W. 606.83

<p>Acotiamide Related Compound (Ethyl 2-[(2-hydroxy-4,5-dimethoxybenzoyl)amino]-4-thiazolecarboxylate)</p>		<p>185106-05-2</p>	<p>C15H16N2O6S M.W. 352.37</p>
<p>Acotiamide Related Compound 1</p>		<p>NA</p>	<p>C15H18N4O5S M.W. 366.40</p>
<p>Acotiamide Related Compound 2</p>		<p>NA</p>	<p>C15H16N2O6S M.W. 352.37</p>
<p>Acotiamide Related Compound 3</p>		<p>NA</p>	<p>C15H16N2O6S M.W. 352.37</p>
<p>Acotiamide Related Compound 4</p>		<p>53811-44-2</p>	<p>C10H13ClO3 M.W. 216.67</p>
<p>Acotiamide Related Compound 5</p>		<p>NA</p>	<p>C14H14N2O6S M.W. 338.34</p>
<p>Acotiamide Related Compound 6</p>		<p>NA</p>	<p>C15H16N2O6S M.W. 352.37</p>
<p>Acotiamide Related Compound 7</p>		<p>NA</p>	<p>C16H18N2O6S M.W. 366.40</p>
<p>Acotiamide Related Compound 8</p>		<p>NA</p>	<p>C16H18N2O6S M.W. 366.40</p>

<p>Acotiamide Related Compound 9</p>		<p>NA</p>	<p>C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O<sub>6</sub>S M.W. 352.37</p>
<p>Acotiamide Related Compound 10</p>		<p>NA</p>	<p>C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O<sub>6</sub>S M.W. 352.37</p>
<p>Acotiamide Related Compound 11</p>		<p>NA</p>	<p>C<sub>15</sub>H<sub>16</sub>N<sub>2</sub>O<sub>6</sub>S M.W. 352.37</p>
<p>Acotiamide Related Compound 12</p>		<p>NA</p>	<p>C<sub>16</sub>H<sub>18</sub>N<sub>2</sub>O<sub>6</sub>S M.W. 366.40</p>