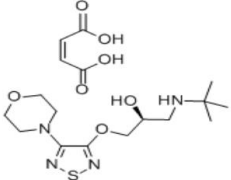


Item	Value
PRODUCT NAME	(S)-马来酸噻吗洛尔
PRODUCT IMAGE	 <p>The image shows the chemical structure of (S)-Telmisartan. It consists of a central thiazolidine ring system. One carbon of the ring is substituted with a morpholine ring. Another carbon is substituted with a propionic acid moiety. The third carbon is substituted with a chiral center (S configuration) that is part of a side chain containing a hydroxyl group and a tert-butylamino group.</p>
CAS NUMBER	26921-17-5
WEIGHT	432.49
FORMULA	C <sub>17</sub> H <sub>28</sub> N <sub>4</sub> O <sub>7</sub> S
PROPERTIES	<p> <b>Melting point:</b> : 202-203&amp;#160;&amp;#x00b0C (lit.)  <b>alpha</b> : 24405 -12.0° (c = 5 in 1 N H Cl) D25 -4.2°  <b>storage temp.</b> : Store at RT  <b>solubility</b> : H<sub>2</sub>O: soluble  <b>form</b> : powder  <b>color</b> : white to off-white  <b>optical activity</b> : [α]<sub>25</sub>/D -5.4° , c = 4.9 in 1 M H Cl(lit.)  <b>Merck</b> : 14,9444  <b>InChIKey</b> : W L R M A N U A A D Y W E A - N W A S O U N V S A - N  <b>CAS DataBase Reference</b> : 26921-17-5(CAS DataBase Reference) </p>
SAFETY	<p> <b>Hazard Codes</b>: Xn, Xi  <b>Risk State ments</b>:22-63-36/37/38  <b>Safety State ments</b>:36-37/39-26  <b>W G K Germany</b>:3  <b>RTECS</b>: U A 8475000 </p>