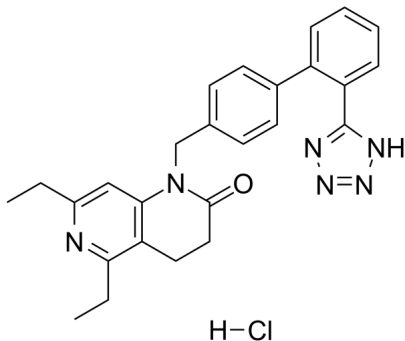


## Data Sheet

### Product Information

Catalog Number	BP13595
Product Name	ZD 7155(hydrochloride)
Description	ZD 7155 hydrochloride is an antagonist of angiotensin II receptor type 1 (AT1 receptor).
In vivo	ZD 7155 and losartan behave as competitive antagonists and the pressor response curve to angiotensin II is shifted to the right in conscious SD rats. Experiments in conscious SD rats also show that ZD 7155 is approximately ten times as potent as losartan in suppressing the angiotensin II-induced pressor response (240 ng/kg; 10 min infusion).
CAS No.	146709-78-6
Chemical Formula	C <sub>26</sub> H <sub>27</sub> ClN <sub>6</sub> O
Molecular Weight	474.99
Solubility	
Storage	Powder: -20°C for 2 years In solvent: -80°C for 1 year
Chemical Structure OR Tested Image	 <p>H-Cl</p>

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v2 Revision on 12/28/2022

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