

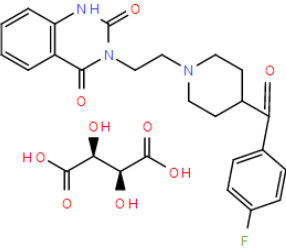
Certificate of Analysis

Target	Inhibitors & Agonists>>GPCR>>5-HT Receptor
Cat.No	DC9178
Name	Ketanserin Tartrate

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Chemical Properties

CAS	83846-83-7
Formula	C ₂₆ H ₂₈ FN ₃ O ₉
MW	545.51
Storage	2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO
Structure	 <p>The chemical structure shows Ketanserin Tartrate. It consists of a central piperidine ring. One nitrogen of the piperidine is connected via a two-carbon chain to the nitrogen of a benzimidazole ring system. The other nitrogen of the piperidine is connected to a carbonyl group, which is further linked to a 4-fluorophenyl ring. The piperidine ring also has a propylene chain attached to its 2-position, which is connected to a tartrate moiety. The tartrate moiety is shown as a central carbon atom bonded to two hydroxyl groups (one on a wedge, one on a dash) and two carboxylic acid groups (one on a wedge, one on a dash).</p>
Purity	>98%

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www.dcchemicals.com