

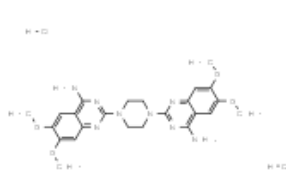
Certificate of Analysis

Target	Inhibitors & Agonists>>GPCR>>Adrenergic Receptor
Cat.No	DC40572
Name	Terazosin dimer impurity dihydrochloride

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Chemical Properties

CAS	1486464-41-8
Formula	C ₂₄ H ₃₀ CL ₂ N ₈ O ₄
MW	565.45
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Structure	 <p>The image shows the chemical structure of Terazosin dimer impurity dihydrochloride. It consists of two Terazosin molecules linked by a dimeric bridge. Each Terazosin molecule features a piperazine ring system connected to a benzimidazole ring system, which is further substituted with a propyl group and a hydroxyl group. The structure is shown as a dimer with two hydrochloride counterions (H⁺ Cl⁻).</p>
Purity	>98%

Website:
www.dcchemicals.com