




Certificate of Analysis

Target	Products>>Novel inhibitors
Cat.No	DC72146
Name	Octenidine

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Chemical Properties

CAS	71251-02-0
Formula	C ₃₆ H ₆₂ N ₄
MW	550.90
Storage	2 years -20°C Powder, 2 weeks 4°C in DMSO, 6 months -80°C in DMSO
Structure	 The chemical structure of Octenidine is shown as a ball-and-stick model. It features a central benzene ring with two octyl chains attached at the 1 and 4 positions. The octyl chains are represented by grey spheres (carbon) and white spheres (hydrogen).
Purity	>98%

Website:
www.dcchemicals.com