

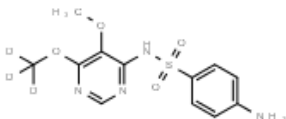
Certificate of Analysis

Target	Inhibitors & Agonists>>Antibiotics and Antivirals>>Parasite
Cat.No	DC41179
Name	Sulfadoxine D3

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Chemical Properties

CAS	1262770-70-6
Formula	C ₁₂ H ₁₁ D ₃ N ₄ O ₄ S
MW	313.35
Storage	Please store the product under the recommended conditions in the Certificate of Analysis.
Structure	 <p>The chemical structure shows a pyrimidopyrimidinone core. At position 2, there is a chlorine atom and a chlorine atom bonded to a methyl group (CH₃). At position 4, there is a chlorine atom. At position 6, there is a chlorine atom. At position 7, there is a chlorine atom. At position 8, there is a chlorine atom. At position 9, there is a chlorine atom. At position 10, there is a chlorine atom. At position 11, there is a chlorine atom. At position 12, there is a chlorine atom. At position 13, there is a chlorine atom. At position 14, there is a chlorine atom. At position 15, there is a chlorine atom. At position 16, there is a chlorine atom. At position 17, there is a chlorine atom. At position 18, there is a chlorine atom. At position 19, there is a chlorine atom. At position 20, there is a chlorine atom. At position 21, there is a chlorine atom. At position 22, there is a chlorine atom. At position 23, there is a chlorine atom. At position 24, there is a chlorine atom. At position 25, there is a chlorine atom. At position 26, there is a chlorine atom. At position 27, there is a chlorine atom. At position 28, there is a chlorine atom. At position 29, there is a chlorine atom. At position 30, there is a chlorine atom. At position 31, there is a chlorine atom. At position 32, there is a chlorine atom. At position 33, there is a chlorine atom. At position 34, there is a chlorine atom. At position 35, there is a chlorine atom. At position 36, there is a chlorine atom. At position 37, there is a chlorine atom. At position 38, there is a chlorine atom. At position 39, there is a chlorine atom. At position 40, there is a chlorine atom. At position 41, there is a chlorine atom. At position 42, there is a chlorine atom. At position 43, there is a chlorine atom. At position 44, there is a chlorine atom. At position 45, there is a chlorine atom. At position 46, there is a chlorine atom. At position 47, there is a chlorine atom. At position 48, there is a chlorine atom. At position 49, there is a chlorine atom. At position 50, there is a chlorine atom. At position 51, there is a chlorine atom. At position 52, there is a chlorine atom. At position 53, there is a chlorine atom. At position 54, there is a chlorine atom. At position 55, there is a chlorine atom. At position 56, there is a chlorine atom. At position 57, there is a chlorine atom. At position 58, there is a chlorine atom. At position 59, there is a chlorine atom. At position 60, there is a chlorine atom. At position 61, there is a chlorine atom. At position 62, there is a chlorine atom. At position 63, there is a chlorine atom. At position 64, there is a chlorine atom. At position 65, there is a chlorine atom. At position 66, there is a chlorine atom. At position 67, there is a chlorine atom. At position 68, there is a chlorine atom. At position 69, there is a chlorine atom. At position 70, there is a chlorine atom. At position 71, there is a chlorine atom. At position 72, there is a chlorine atom. At position 73, there is a chlorine atom. At position 74, there is a chlorine atom. At position 75, there is a chlorine atom. At position 76, there is a chlorine atom. At position 77, there is a chlorine atom. At position 78, there is a chlorine atom. At position 79, there is a chlorine atom. At position 80, there is a chlorine atom. At position 81, there is a chlorine atom. At position 82, there is a chlorine atom. At position 83, there is a chlorine atom. At position 84, there is a chlorine atom. At position 85, there is a chlorine atom. At position 86, there is a chlorine atom. At position 87, there is a chlorine atom. At position 88, there is a chlorine atom. At position 89, there is a chlorine atom. At position 90, there is a chlorine atom. At position 91, there is a chlorine atom. At position 92, there is a chlorine atom. At position 93, there is a chlorine atom. At position 94, there is a chlorine atom. At position 95, there is a chlorine atom. At position 96, there is a chlorine atom. At position 97, there is a chlorine atom. At position 98, there is a chlorine atom. At position 99, there is a chlorine atom. At position 100, there is a chlorine atom.</p>
Purity	>98%

Website:
www.dcchemicals.com