

中文名称： 阿夫唑嗪

中文同义词： N-[3-[(4-氨基-6,7-二甲氧基-2-喹唑啉基)甲基氨基]丙基]四氢-2-呋喃甲酰胺;阿夫唑嗪;阿夫唑嗪(N-[3-[(4-氨基-6,7-二甲氧基-2-喹唑啉基)甲基氨基丙基]四氢-2-呋喃甲酰胺);阿夫唑嗪,ALFUZOSIN;阿夫唑嗪杂质

英文名称： Alfuzosin

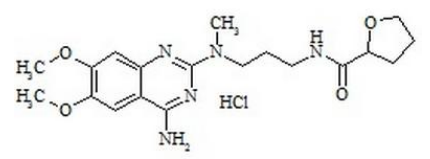
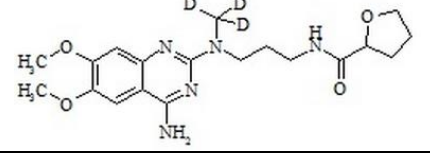
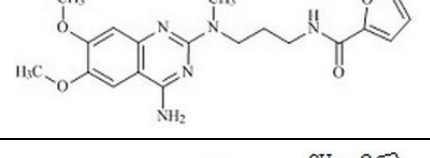
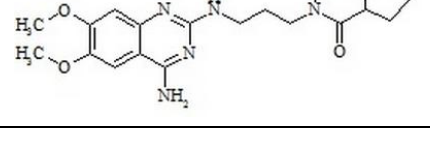
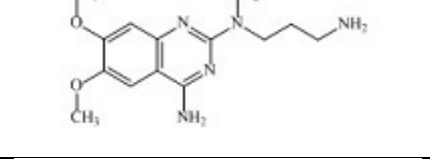
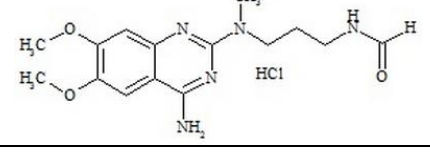
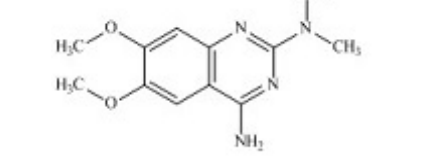
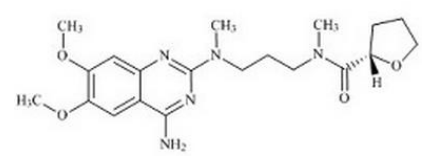
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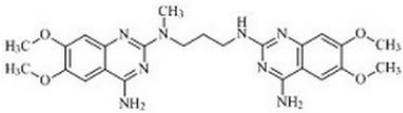
n-[3-[(4-amino-6,7-dimethoxy-quinazolin-2-yl)methylamino]propyl]tetrahydrofuran-2-carboxamide;ALFUZOCIN;ALFUZOSIN
N;ALFUZOSIN HYDROCHLORIDE;ALFUZOSINE;2-Furancarboxamide,N-[3-[(4-amino-6,7-dimethoxy-2-quinazolinyl)methylamino]propyl]tetrahydro-;N-[3-[(4-Amino-6,7-dimethoxy-quinazolin-2-yl)-methyl-amino]propyl]oxolane-2-carboxamide;N-[3-[(4-Amino-6,7-dimethoxyquinazolin-2-yl)(methyl)amino]propyl]tetrahydro-2-furancarboxamide

CAS 号: 81403-80-7

分子式: C19H27N5O4

分子量: 389.45

产品名称	结构式	CAS 号	分子式分子量
Alfuzosin HCl		81403-68-1	C19H27N5O4. HCl M.W. 389.46 36.46
Alfuzosin-d3		1006724-55-5	C19H24N5O4D3 M.W. 392.48
Alfuzosin EP Impurity A		98902-36-4	C19H23N5O4 M.W. 385.42
Alfuzosin EP Impurity C		98902-34-2	C19H27N5O4 M.W. 389.46
Alfuzosin EP Impurity D		76362-29-3	C14H21N5O2 M.W. 291.36
Alfuzosin EP Impurity E HCl		1796934-51-4	C15H21N5O3. HCl M.W. 319.37 36.46
Alfuzosin Impurity 1		19216-53-6	C12H16N4O2 M.W. 248.29
Alfuzosin Impurity 2		NA	C20H29N5O4 M.W. 403.48

Alfuzosin Impurity 3	 The chemical structure shows two 8-aminoquinoline-6,7-dimethoxy rings connected by a 3-(dimethylamino)propyl chain. The left ring has methoxy groups at positions 6 and 7, and an amino group at position 8. The right ring also has methoxy groups at positions 6 and 7, and an amino group at position 8. The two rings are linked via their nitrogen atoms through a propyl chain with a dimethylamino group (N(CH3)2) in the middle.	928780-95-4	C ₂₄ H ₃₀ N ₈ O ₄ M.W. 494.56
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