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中文名称	5-氟胞嘧啶
中文别名	4-氨基-5-氟-2(1H)-嘧啶酮;5-氟胞嘧啶;安拉喷;5-氟胞嘧啶;4-氨基-5-氟嘧啶酮-2(1H);5-氟氧胺嘧啶;5-氟-4-氨基-2(1H)-嘧啶酮;5-氟胞嘧啶,5-FLUOROCYTOSINE;5-氟胞苷, 98+% 2-hydroxy-4-amino-5-fluoropyrimidine; 4-AMINO-5-FLUORO-2(1H)-PYRIMIDINE; 4-amino-5-fluoro-2(1h)-pyrimidinone; 4-AMINO-5-FLUORO-2-HYDROXYPYRIMIDINE; 4-AMINO-5-FLUORO-3H-PYRIMIDIN-2-ONE; 5-FC; 5-FLUCYTOSINE; 5-FLUOROCYTOSINE; ALCOBON; ancobon; ancotil; FLUCYSTINE; FLUCYTOSIN; FLUCYTOSINE; TIMTEC-BB SBB000061; 4-amino-5-fluoro-2(1h)-pyrimidinon; 4-Amino-5-fluoro-2(1H)-pyrimidinone; 5-fluorocytosine; 5-fluorocytosin
英文别名	
CAS No.	2022-85-7
分子式	C <sub>4</sub> H <sub>4</sub> N <sub>3</sub> OF
分子量	129.09

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