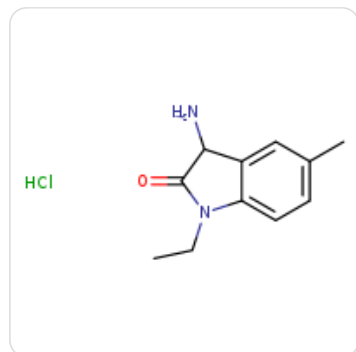


CSC000698966

Applied filters:



Feature	Value	Feature	Value	Feature	Value	Feature	Value
UIPAC name	3-amino-1-ethyl-5-methyl-2,3-dihydro-1H-indol-2-one hydrochloride	Mol formula	C ₁₁ H ₁₅ ClN ₂ O	UN #		Vendors count	3
CAS	1443979-70-1	Mol weight	226.7	PG		Min. ships within	2 days
Chempspace id	CSC000698966	MP(°C)		Haz.class		\$/g (min-max)	\$220.80-\$82,000.00
MFCD	MFCD24842994	BP(°C)		Signal word		Min.pack.price	\$82/1mg
Synonyms							

Cat #	Supplier	Region	Ships within	\$/g	Pack	Price,\$	Purity,%	Description
EN300-129709_0.1g	Enamine Ltd	Europe	7 days	1440.00	100 mg	144.00	95.00	
EN300-129709_0.25g	Enamine Ltd	Europe	7 days	824.00	250 mg	206.00	95.00	
EN300-129709_0.5g	Enamine Ltd	Europe	7 days	780.00	500 mg	390.00	95.00	
EN300-129709_1g	Enamine Ltd	Europe	2 days	513.00	1 g	513.00	95.00	
EN300-129709_2.5g	Enamine Ltd	Europe	2 days	402.80	2.5 g	1007.00	95.00	
EN300-129709_5g	Enamine Ltd	Europe	2 days	297.80	5 g	1489.00	95.00	
EN300-129709_10g	Enamine Ltd	Europe	2 days	220.80	10 g	2208.00	95.00	
Arz-EA092405_1g	ArZa Bioscience Ltd	Europe	5 days		1 g		95.00	
Arz-EA092405_5g	ArZa Bioscience Ltd	Europe	5 days		5 g		95.00	
Arz-EA092405_10g	ArZa Bioscience Ltd	Europe	5 days		10 g		95.00	
CUR-0094452_1	Curpys Chemicals	Europe	7 days	628.00	1 g	628.00	95.00	
CUR-0094452_2.5	Curpys Chemicals	Europe	7 days	492.00	2.5 g	1230.00	95.00	
CUR-0094452_5	Curpys Chemicals	Europe	7 days	364.00	5 g	1820.00	95.00	
CUR-0094452_10	Curpys Chemicals	Europe	7 days	270.00	10 g	2700.00	95.00	

Cat #	Supplier	Region	Ships within	\$/g	Pack	Price,\$	Purity,%	Description
Z1891777030_1mg	Enamine Ltd	Europe	7 days	82000.00	1 mg	82.00	90.00	
Z1891777030_2mg	Enamine Ltd	Europe	7 days	42000.00	2 mg	84.00	90.00	
Z1891777030_5mg	Enamine Ltd	Europe	7 days	17800.00	5 mg	89.00	90.00	
Z1891777030_10mg	Enamine Ltd	Europe	7 days	11600.00	10 mg	116.00	90.00	
Z1891777030_20mg	Enamine Ltd	Europe	7 days	6950.00	20 mg	139.00	90.00	

Copyright © Chemspace 2018

SIA "Chemspace"

www.chem-space.com

info@chem-space.com

+37(678)81827