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Typical Product Specifications & Properties

Cinchonine

CAS Number: : 118-10-5

Specifications	Limits
Molecular weight	294.39
EINECS	204-234-6
InChI	1S/C19H22N2O/c1-2-13-12-21-10-8-14(13)11-18(21)19(22)16-7-9-20-17-6-4-3-5-15(16)17/h2-7,9,13-14,18-19,22H,1,8,10-12H2/t13?,14?,18?,19-/m1/s1
InChIKey	KMPWYEUPVWOPIM-NAHPKXJFSA-N
Melting Point	260-263 °C
Stability	Stable, but may be light sensitive. Incompatible with strong oxidizing agents.
Water solubility	Insoluble
Merck	14,2287
Sensitive	Light Sensitive
BRN Number	89689
Alpha	224 ° (c=0.5, alcohol)
Refractive Index	223 ° (C=0.5, EtOH)



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