



CAS Registry Number: 2922-28-3

Physical Description: Cryst. + 0.5H₂O

Melting Point: Mp 285°

Fluka: 1840

Other: PB A11396

>>Derivative: Sulfate

CAS Registry Number: 321-30-2

Extra CAS Registry Numbers(s): 6509-19-9

Melting Point: Mp 285 dec.°

Aldrich: 14581-5

Fluka: 1880

Sigma: A2545

>>Derivative: N¹-Oxide

CAS Registry Number: 700-02-7

Molecular Formula: C₅H₅N₃O

Molecular Weight: 151.127

Accurate Mass: 151.04941

Percentage Composition: C 39.74%; H 3.33%; N 46.34%; O 10.59%

Physical Description: Cryst. (H₂O)

Melting Point: Mp 297-307 dec.°

Hazard & Toxicity: Exp. neoplastic agent

Rare Chemicals Library: S54066-8

Sigma: A8876

>>Derivative: N³-Oxide

Molecular Formula: C₅H₅N₃O

Molecular Weight: 151.127

Accurate Mass: 151.04941

Percentage Composition: C 39.74%; H 3.33%; N 46.34%; O 10.59%

Physical Description: Hemihydrate

Melting Point: Mp 350 dec.°