



Sigma: L2513

>> **Derivative:** Hydrochloride

CAS Registry Number: 70-53-1

Melting Point: Mp 235-236°

Aldrich: 26068-1

Fluka: 62960

Rare Chemicals Library: S56456-7

Sigma: L6001

>> **Derivative:** Hydrochloride (1:2)

CAS Registry Number: 617-68-5

Melting Point: Mp 188-190° (183-186°)

Solubility: Sol. H₂O; spar. sol. EtOH

Fluka: 62910

>> **Derivative:** *N*²-Benzoyl

Melting Point: Mp 235°

Solubility: Sol. hot H₂O; spar. sol. EtOH

>> **Derivative:** *N*⁶-Benzoyl

CAS Registry Number: 5107-18-6

Melting Point: Mp 265-270° (254°)

>> **Derivative:** *N*²,*N*⁶-Dibenzoyl

CAS Registry Number: 32513-92-1

Physical Description: Plates (Me₂CO)

Melting Point: Mp 145-146°

>> **Derivative:** *N*²-(4-Methylbenzenesulfonyl)

Melting Point: Mp 199°

>> **Derivative:** *N*⁶-(4-Methylbenzenesulfonyl)

CAS Registry Number: 2130-76-9

Melting Point: Mp 140°

Sigma: T1286

>> **Derivative:** *N*⁶-Hydroxy

CAS Registry Number: 23203-78-3

Melting Point: Mp 198-200°

References: