

PRODUCT: P3100

Trade Name: **4-(1-Pyrrolidinyl)-piperidin**

Synonyms:

Molecular Formula: C₉H₁₈N₂

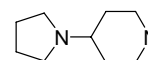
Formula Weight: 154.26

CA-Registry-No.: 5004-07-9

EINECS-Number: 225-676-6

RTECS: n.a.

P3100



PHYSICAL PROPERTIES (literature data):

melting point: 56 °C
 boiling point: -
 density: -
 flash point: > 100 °C

SAFETY DATA/TRANSPORT:

Custom Tariff Code: 2933 39 99

Dangerous goods: Yes	Primary Label: 8	Secondary Label: -
UN-Number: 3259	Class: 8	Packing Group: III
Kemler#: 80	GGVSee-EmS: 8-15	
PSN (See+Luft): Polyamines, solid, corrosive, n.o.s. (4-(1-Pyrrolidinyl)-piperidine)		
R/S-Sentences: R: 34-36/37 S: 26-36/37/39		

SPECIFICATION:

Appearance: white solidified melt
 Identity: IR-spectrum conforms
 Assay: min. 97 % (GC and T)
 Water content: max. 0.5 %
 Melting point: 53-60° C

APPLICATION:

STORAGE:

DATE OF ISSUE: 28. 09. 2006

Directive 92/32/EEC: Art 2 (2): 9

The information submitted in this publication is based on our current knowledge and experience