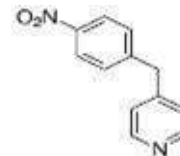




4-(4-NITRO BENZYL) PYRIDINE EXTRA PURE AR

PRODUCTCODE	R08390
SYNONYMS	--
C.I. NO.	--
CASR NO.	(1083-48-3)
ATOMICFORMOLECULARFORMULA	C₁₂H₁₀N₂O₂
ATOMICFORMOLECULARWEIGHT	214.23
PROPERTIES	--



PARAMETER	LIMIT
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Description	Yellowcrystals.
Solubility	Solubleinacetone.
Minimumassay(Non-aqueous)	99.0%
MeltingRange	69°-71°C

MAXIMUMLIMITOFIMPURITY

Residueonignition	0.1%
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Note(s): Assay(ifapplicable)method mentioned.

WARNING

Hazardstatements: Maycauserespiratoryirritation.Causes skinirritation.Causes seriouseyeirritation.

Precautionarystatements

Prevention: Avoidbreathingdust/fume/gas/mist/vapours/spray.Washthoroughlyafterhandling.Useonly outdoors or in a well-ventilated area. Wear protective gloves/protective clothing/eye protection/face protection.

Response: IFINHALED: Removetofreshairandkeepat restinapositioncomfortableforbreathing.IFINEYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

Call a POISON CENTER or doctor/physician if you feel unwell. If eye irritation persists: Get medical advice/attention

IMDGCode:--
UNNo. :--
IATA :--

Disposal: Dissolvethechemicaltobe disposed,inwater andallow ittoruntowaste,dilutingwithlargequantities ofwater.Thequantities greater than 10g should be dissolved in water and transferred to heavy metal waste drums for collection by specialist disposal company.

HazardPictogram(s):



GHS07