




2,4-DIFLUORO NITRO BENZENE

PRODUCTCODE	R09239
SYNONYMS	2,4-Difluoro-1-Nitrobenzene
C.I. NO.	--
CASR NO.	(446-35-5)
ATOMICFORMULARFORMULA	C₆H₃F₂NO₂
ATOMICFORMULARWEIGHT	159.09
PROPERTIES	--
PARAMETER	LIMIT
Description	PaleYellowtodarkyellow-greenliquid.
Solubility	Insolubleinwater
Minimumassay(GC)	99.0%
Wt.permlat20°C	About1.451g
Refractiveindex (n) _{D²⁰}	1.509– 1.511
Boilingrange	203–204°C
Freezingpoint	9 –10°C
Note(s): Assay(ifapplicable)methodmentioned.	
DANGER Hazardstatements: Maycauserespiratoryirritation.Toxicifinhaled.Toxicincontactwithskin.Toxicifswallowed. Causes mild skin irritation. Precautionarystatements Prevention: Wear protective gloves/clothing. Use only outdoors or in a well ventilated area.Do not breathe dust/fume/gas/mist/vapours/spray.Avoidbreathingdust/fume/gas/mist/vapours/spray.Donoteat,drinkor smoke when using this product. Wash hands thoroughly after handling. Response: Immediately call a POISON CENTER or doctor/physician. If skin irritation occurs, seek medical advice/attention. Keep container tightly closed. IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing. IF ON SKIN: Gently wash with plenty of soap and water. Call a POISON CENTER or doctor/physicianifyoufeelunwell.Specifictreatment:refertoLabelorMSDS.IFSWALLOWED:Immediatelycall a POISON CENTER or doctor/physician. Remove/Take off immediately all contaminated clothing. Wash/Decontaminateremovedclothingbeforereuse	IMDGCode:6.1/III UNNo. :2810 IATA :6.1
Disposal: Dissolvethechemicaltobedisposed,in waterandallowittoruntowaste,dilutingwithlargequantitiesofwater.	
HazardPictogram(s):-  GHS06	

Replace Date 1 April 2023