



Product Specification

cdhfinechemical.com

DIPHENYLAMINE SOLUTION			
PRODUCT CODE	826165		
SYNONYMS	(Kopp's Reagent) (Reagent for nitrates & nitrites)	(Kopp's Reagent) (Reagent for nitrates & nitrites)	
C.I. NO.	-		
CASR NO.	-		
ATOMIC OR MOLECULAR FORMULA	-		
ATOMIC OR MOLECULAR WEIGHT			
PROPERTIES			
PARAMETER	LIMIT		
Description	A clear liquid.	A clear liquid.	
Solubility	Miscible with water.		
Suitability	Passes test.		
Note(s) : Assay (if applicable) method mention	ned.		
DANGER		IMDG Code :	
HAZARD STATEMENTS :Combustible Liquid. Fatal if inhaled. Toxic in contactwith skin. Toxic if swallowed. Causes mild skin irritation. May cause allergic skinreaction. Suspected of causing cancer. May damage the unborn child. Causesdamage to organs through prolonged or repeated exposure. Causes serious eye		UN No. :	
damage. Very toxic to aquatic life.	repeated exposure. Causes serious eye	IATA :	
PRECAUTIONARY STATEMENTS :			
Prevention : Wash hands thoroughly after hand	lling. Do not eat, drink or smokewhen using this product. Wear protective		
	/mist/vapours/spray. Use only outdoors or in a well ventilated area.Wear		
respiratory protection. Do not handle until all s			
	rical/ventilating/lighting/equipment. Do not breathe nal protective equipment asrequired. Contaminated clothing should not		
	m flames and hot surfaces. Obtain special instructions before use.		
	I keep at rest in a positioncomfortable for breathing. Keep container		
	cal advice/attention. If skin irritation or rash occurs, seek		
	ed: Get medical attention advice. Weareye/face protection. Wash		
-	: Rinsecautiously with water for several minutes. Remove contact lenses,		
	in irritation occurs, seek medicaladvice/attention. Specific treatment:		
	ntion if you feel unwell. Call a POISON CENTER or doctor/physician ifyou tinction. In case of fire, usealcohol-type foam for extinction. IF		
SWALLOWED: Immediately call a POISON			
	immediately all contaminatedclothing Immediately call a POISON CENTER		
or doctor/physician.Wash/Decontaminate remo	oved clothing before reuse. IF ON SKIN: Gently washwith plenty of soap		
and water. Disposal :Dissolve the chemical in dilute acid an	nd neutralize the excess acid with sodium carbonate and run to the normal w	vaste with large amounts of	
	the thoroughly washed with water before disposal as normal waste. Alternative		
Hazard Pictogram(s) :-			
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