

Rehsiff Scientific[®]

Manufacture & Importer of

Laboratory Fine Chemicals, Diagnostic Kit & Lab wares

2-METHYL BENZALDEHYDE		
PRODUCTCODE	R09513	
SYNONYMS	O-Tolualdehyde	
C.I. NO.		
CASR NO.	(529-20-4)	<u>л</u> ц
ATOMICORMOLECULARFORMULA	C ₈ H ₈ O	S∕∼⊓
ATOMICORMOLECULARWEIGHT	120.15	011
PROPERTIES		CCH3
PARAMETER	LIMIT	
Description	Colorlesstoyellowliquid	
Solubility	Miscible with ethanol.	
MinimumAssay (GC)	97.0%	
Wt.permlat25°C	1.034-1.044g	
Refractiveindexn ²⁰ _D	1.541-1.551	
Note(s):Assay(ifapplicable)methodmentioned.		
WARNNING IMDGCode: HAZARDDANGERHarmfulifswallowed.Causesskinirritation.Causesseriouseyedamage.Maycauserespiratory irritation. IMDGCode: PRECAUTIONARYSTATEMENTS IATA Prevention:Avoidbreathingdust/fume/gas/mist/vapours/spray.Wash.Thoroughlyafterhandling.Donoteat, drink or smoke when using this product. Use only outdoors or in a well- ventilated area. Wear protective gloves/protective clothing/eye protection/face protection. IATA Response:IFSWALLOWED:CallaPOISONCENTERordoctor/physicianifyoufeelunwell.IFONSKIN:Washwithplenty of soap and water. IFINHALED: Remove victim to fresh air and keep at rest in a position. Comfortable for breathing. IF IN EYES: Rinse cautiously with water for several minutes. Remove. Contact lenses, if present and easy to do. Continue rinsing. Immediately call a POISON CENTER or doctor/physician. Call a POISON CENTER or doctor/physician if you feel unwell. Rinse mouth. If skin irritation occurs: Get medical advice/attention. Take off contaminated clothing and wash beforere-use		
Disposal: The chemical should be mixed with combustibles olvent and burnt in a chemical incinerator equipped with burner and scrubber		
HazardPictogram(s): GHS05 GHS07 GHS07		

Replace Date 1 April 2023

