



SDFCL
s d fine-chem limited
Quality Control Dept.



Product Specification

E Control	QC2\DATAD\ID:PS\26408XPS.xls		
PRODUCT CODE	26408		
PRODUCT NAME	OXALIC ACID 0.5M(1.0N) NIST TRACEABLE		
SYNONYMS	---		
C.I. NO.	---		
CASR NO.	6153-56-6		
ATOMIC OR MOLECULAR FORMULA	---		
ATOMIC OR MOLECULAR WEIGHT	---		
PROPERTIES	---		

PARAMETER	LIMIT		
Description	Clear solution.		
Concentration / Tolerance	0.5M ± 0.0005M		
MAXIMUM LIMIT OF IMPURITIES			
The standardisation material (sodium hydroxide) is a secondary reference material.traceable to NIST Standard Reference Material potassium hydrogen phthalate,number 841. Products are manufactured under an NSAI-registered ISO 9001:2008.quality system, registration number 19-5485.			
Note(s) : Assay (if applicable) method mentioned.			
HAZARD DANGER HAZARD STATEMENT: Harmful in contact with skin.Harmful if swallowed.Causes severe skin burns and eye damage		IMDG Code : --- UN No. : --- IATA : ---	
PRECAUTIONARY STATEMENTS : Prevention: Wear protective gloves/clothing and eye/face protection.Wear protective gloves/clothing Do not breathe dust or mist.Wash thoroughly after handling.Wash hands thoroughly after handling.Do not eat, drink or smoke when using this product Response : If on skin or hair: remove/take off immediately all contaminated clothing. Rinse with water/shower.IF INHALED: Remove to fresh air and keep at rest in a position comfortable for breathing.Wash contaminated clothing before reuse.IF SWALLOWED: Rinse mouth. Do NOT induce vomiting.IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.Specific treatment: refer to Label or MSDS.Call a POISON CENTER or doctor/physician if you feel unwell.Immediately call a POISON CENTER or doctor/physician.IF ON SKIN: Gently wash with plenty of soap and water.			
Disposal : ---			
Hazard(s) :--  Corrosive to metals			
Prepared By : Name/Dept. : Officer (Q.A.) Sign. : Date : 22.09.2015	Checked By: Name/Dept.:Incharge(Q.A.) Sign. : Date : 23.09.2015	Approved By: Name/Dept. : Incharge (Tech.) Sign. : Date : 30.09.2015	Issue Date : 30.09.2015 Revision No.: 00 Revision dt. : -- AMEND NO. : --

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