

Manufacture Of Fine and Speciality Chemicals

Works: Plot no. 1116, Lamadapuraroad, Manjusar-391775, Ta-savli, Dis. Vadodara, Gujarat, India **Office:** E-91, Nutan Saurabh Soc, B/H-Vijay Nagar, Harni Road, Vadodara-390006, Gujarat, India,

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FINISHED PRODUCT SPECIFICATION

QCD.F.021

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Molecular Weight: 294.10 g/molRetest Date: After 3 YeCAS No.: 6132-04-3Master Copy: Quality CoSpecification: Confirmed as IP	ear		
CAS No. : 6132-04-3 Master Copy : Quality Co Specification : Confirmed as IP			
Specification : Confirmed as IP	ontrol		
Product Code : FP009005			
HSN Code : 29181520			
Department : Quality Control Page No. : 01 of 01			
NO. TEST SPECIFICATION	SPECIFICATION		
1. DESCRIPTION WHITE, GRANULAR CRYSTALS OR WHITE, C	WHITE, GRANULAR CRYSTALS OR WHITE, CRYSTALLINE POWDER		
1. 4.1.2 - 1.	FREELY SOLUBLE IN WATER; PRACTICALLY INSOLUBLE IN		
3. IDENTIFICATION SODIUM = +VE & CITRATE =+VE			
4. ACIDITY AND ALKALINITY MAX. 0.5 ML OF 0.05M SULPHURIC ACI	.5 ML OF 0.05M SULPHURIC ACID/0.1M NAOH		
5. APPEARANCE OF SOLUTION 10% W/V SOLUTION IS CLEAR AND COLOR	PLESS		
6. ARSENIC Max. 0.0002 %			
7. HEAVY METALS Max. 0.001 %			
8. Chloride as Cl Max. 0.01 %	Max. 0.01 %		
9. OXALATE (AS ANHYDROUS OXALIC Max. 0.03 %	Max. 0.03 %		
ACID)			
10. SULPHATE Max. 0.015%	Max. 0.015%		
11. TARTRATE As per IP			
12. READILY CARBONIZABLE SUBSTANCE As per IP			
13. WATER 11.0 to 13.0%			
14. RESIDUAL SOLVENT As per IP			
15. ASSAY (ON ANHYDROUS BASIS) 99.0 to 101.0%	,		
Storage : Store in tightly-closed containers.			

PREPARED BY	CHECKED BY	APPROVED BY
SIGN DATE	SIGN DATE	SIGN DATE