MASTER COP	Y		Annexe					
Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India Quality Control								
Standard Test Specifications								
Title: Sodium Metabisulphite EPPage No.: 1 of 3								
Specification No.: ACPL/FP/SP/014	Revision No.: 00	Effective Date 09/09/2021	Review Date 08/09/2024					
Change Control No.	NA							
	kaj Patel C Officer / Designee)	Date: <u>06/0</u>	<u>19/2021</u>					
	ilesh Shah iit Head / Designee)	Date: <u>07/0</u>	<u>19/2021</u>					
	<u>resh Solanki</u> A/QC In Charge / Designee	Date: <u>08/0</u>	<u>19/2021</u>					
Format No. 00/017/E/01.00		ROLLED COPY						
Format No. QC/017/F/01-00 Certified By (Sign/Date) : 09/09/2021								

MASTER COPY Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India **Quality Control Standard Test Specifications** Title: Sodium Metabisulphite EP Page No.: 2 of 3 **Specification No.: Revision No.: Effective Date Review Date** ACPL/FP/SP/014 09/09/2021 08/09/2024 00 Change Control No. NA 1.0 SAMPLING LEVEL : As mentioned in the "Sampling procedure" SOP. 2.0 SAMPLING METHOD TO BE FOLLOWED: 100% sampling to be done from each container. 3.0 TOTAL COMPOSITE SAMPLE TO BE COLLECTED : 100 gm **4.0 EXPIRY :** Five years from the Date of Manufacturing. 5.0 CAS No: 7681-57-4 6.0 MOLECULAR FORMULA: Na₂S₂O₅. 7.0 MOLECULAR WEIGHT: 190.1gm/mol. 8.0 CATEGORY: Pharmaceutical aid (antioxidant). 9.0 STORAGE: Protected from light. 10.0 SAFETY PRECAUTIONS TO BE TAKENWHILE SAMPLING AND HANDLING :

Use hand gloves, goggles and apron during Handling.

11.0 CONTROL SAMPLE: 3 X 100gm.

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09/09/2021

		Ν	Manjusar – 3 Dist. Vadoda	ara, Gujarat, India		
		Star	Quality Conductor			
tle: Sodi	um Metabisulph			<u> </u>	Page No.: 3 of 3	
Specification No.:RevisionACPL/FP/SP/01400			Effective Date 09/09/2021	Review Date 08/09/2024		
Change	e Control No.	NA				
Sr. No.	TEST PA	TEST PARAM	AETERS AN REF:	ND SPECIFICATIONS : EP SPECIFICAT	FION	
1.	Appearance		White or crystals.	White or almost white, crystalline powder or colorless		
2.	Solubility		Very solu cent).	ible in water, freely so	oluble in ethanol (96 per	
3.	Identification ApH(See test)Identification BGives reaction of Sulfates.Identification CSolution S gives reaction (a) ofsodium		To pass ter To pass ter	To pass test To pass test To pass test		
4.	Appearance of Solution		The solution	The solution is clear and colorless		
5.	рН		3.5 to 5.0.	3.5 to 5.0.		
6.	Thiosulfates		To Pass T	To Pass Test		
7.	Arsenic		Max. 5 pp	Max. 5 ppm		
8.	Iron		Max. 20 p	Max. 20 ppm		
9.	Assay		95.0% - 1	95.0% - 100.5%		
REVISI	ON HISTORY:					

	Revision No.	Effective Date	Revision Description	Change Control No.	
	00	09/09/2021	First Issuance	N A	
UNCONTROLLED COPY Format No. QC/017/F/01-00 Certified By (Sign/Date) : 09/09/					