MASTER COPY			Annexe						
Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India Quality Control Standard Test Specifications									
Specification No.: ACPL/FP/SP/016	<b>Revision No.:</b> 00	<b>Effective Date</b> 24/09/2021	<b>Review Date</b> 23/09/2024						
Change Control No. NA	A								
Prepared By: Name : <u>Pankaj</u> (QC Of	Patel Ficer / Designee)	Date: <u>2</u>	<u>21/09/2021</u>						
Reviewed By: Name : <u>Nilesh</u> (Unit H	Shah Head / Designee)	Date: <u>2</u>	<u>2/09/2021</u>						
	n <u>Solanki</u> C In Charge / Designee)	Date: 23/09/2021							
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Format No. QC/017/F/01-00 Certified By (Sign/Date) : 24/09/2021									

## MASTER COPY Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India **Quality Control Standard Test Specifications** Title: Zinc Sulphate Monohydrate BP Page No.: 2 of 3 **Specification No.: Revision No.: Effective Date Review Date** ACPL/FP/SP/016 24/09/2021 23/09/2024 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: 7446-19-7 6.0 MOLECULAR FORMULA:ZnS04.H2O 7.0 MOLECULAR WEIGHT: 179.5gm/mol. 8.0 CATEGORY: Astringent. 9.0 STORAGE: In a non-metallic container. 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. **UNCONTROLLED COPY** Format No. QC/017/F/01-00

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Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India								
		Stand	Quality Co lard Test Sp					
tle: Zinc	Sulphate Monoh		aiu iter~r		<b>Page No.:</b> 3 of 3			
-	ication No.:	Revision	No.:	Effective Date	<b>Review Date</b>			
	_/FP/SP/016	00		24/09/2021	23/09/2024			
Change	e Control No.	NA						
		TEST PARAM	ETERS ANI REF: 1	D SPECIFICATIONS BP				
Sr. No.	TEST PAI	TEST PARAMETER		SPECIFICATION				
1.	Appearance		White or almost white, crystalline powder, or colorless, transparent crystals.					
2.	Solubility		Very soluble in water, practically insoluble in ethanol (96 per cent).					
3.	Identification ASolution S gives the reactions of sulfates.Identification BSolution S gives the reaction of zincIdentification CIt complies with the limits of the assay		To pass test To pass test To pass test					
4.	Appearance of Solution		The solution is clear and colorless					
5.	рН		4.0 to 5.6					
6.	Chloride		Max. 300 ppm					
7.	Iron		Max 100 ppm					

Revision No.	Effective Date	<b>Revision Description</b>	Change Control No.
00	24/09/2021	First Issuance	N A

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