MASTER COP	γ		Annexe			
Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India Quality Control						
Standard Test Specifications						
Title: Di Sodium Hydrogen Phosphate Dihydrate Food GradePage No.: 1 of 3						
Specification No.: ACPL/FP/SP/006	Revision No.: 00	<b>Effective Date</b> 27/07/2021	<b>Review Date</b> 26/07/2024			
Change Control No.	NA					
	nkaj Patel C Officer / Designee)	Date: <u>23/07</u>	<u>1/2021</u>			
_	Nilesh Shah Unit Head / Designee)	Date: <u>24/07</u>	<u>7/2021</u>			
	Varesh Solanki QA/QC In Charge / Designe	Date: <u>26/07</u> e)	<u>7/2021</u>			
		<b>'ROLLED COPY</b>				
<b>Format No.</b> QC/017/F/01-0	0	Certified By (Sign/Da	te): 10 27/07/2021			

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Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775,						
Ta- Savli, Dist. Vadodara, Gujarat, India						
	Quality C Standard Test S					
Title: Di Sodium Hydrogen		-	<b>Page No.:</b> 2 of 3			
		Dff4 Do40	Duritor Data			
Specification No.: ACPL/FP/SP/006	Revision No.: 00	<b>Effective Date</b> 27/07/2021	<b>Review Date</b> 26/07/2024			
Change Control No.	NA					
<ul> <li>1.0 SAMPLING LEVEL: As mentioned in the "Sampling procedure" SOP.</li> <li>2.0 SAMPLING METHOD TO BE FOLLOWED: 100% sampling to be done from each container.</li> </ul>						
<b>3.0 TOTAL COMPO</b> 100 gm	OSITE SAMPLE TO BE (	COLLECTED:				
<b>4.0 EXPIRY :</b> Five years from th	he Date of Manufacturing.					
<b>5.0 CAS No:</b> 10028-2	24-7					
6.0 MOLECULAR F	FORMULA:Na2HP04.2H2O	)				
7.0 MOLECULAR V	WEIGHT: 178.0gm/mol.					
8.0 CATEGORY: Ex	xcipient.					
9.0 STORAGE: Pres	serve in well-closed containe	ers.				
10.0 SAFETY PREC	CAUTIONS TO BE TAK	ENWHILE SAMPLIN	NG AND HANDLING:			
Use hand gloves, goggles and apron during Handling.						
11.0 CONTROL SAMPLE: 3 X 100gm.						
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Plot no. 1116/P, Lamadapura Road, Manjusar – 391 775, Ta- Savli, Dist. Vadodara, Gujarat, India							
Quality Control							
	Standard Test Specifications						
Title: Di Sodium Hydrogen P	'hosphate Dihy	drate Food (	Grade	<b>Page No.:</b> 3 of 3			
Specification No.: ACPL/FP/SP/006	<b>Revision</b> I	No.:	<b>Effective Date</b> 27/07/2021	<b>Review Date</b> 26/07/2024			
Change Control No.	NA						
TEST PARAMETERS AND SPECIFICATIONS REF: FOOD GRADE							
Sr. No. TEST PARA	D. TEST PARAMETER		SPECIFICATION				
1. Appearance	Appearance		White or almost white powder or colorless crystals.				
2. Solubility	2. Solubility		Soluble in water				
3. Identification Test for Sodium a	Identification Test for Sodium and Phosphate		To Pass test				
4. Insoluble Substan	4. Insoluble Substances		Max. 0.2%				
5. Arsenic	5. Arsenic		Max. 3 ppm				
6. Lead	6. Lead		Max. 4 ppm				
7. Fluoride	Fluoride		Max. 50 ppm				
8. Loss on Drying		Min. 18.0 % to Max. 22.0%					
9. Assay (Dried Substance)		Min. 98.0%					
REVISION HISTORY:							

Revision No.	Effective Date	<b>Revision Description</b>	Change Control No.
00	27/07/2021	First Issuance	N A

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