

## Basic Pharma Life Science Pvt. Ltd.

Manufacturers of Bulk Drugs, Drug Intermediates and Fine Chemicals Plot No. 146/B, Opp. New Fire Station, GIDC Estate, Ankleshwar - 393 002. Gujarat. India

NAME OF PRODUCT	CHLORHEXIDINE CHLORHEXIDINE					
BATCH NO.	: 20BPLS/CHG051	A.R. NO.		: 20FP151		
MANUFACTURING DATE	: APR - 2020	BATCH SIZE	: 8800 Kg			
EXPIRY DATE	: MAR - 2023	QTY. SAMPLED		: 150 g		
ALL TEST AS PER	: BP/EP	H S CODE		: 29251900		
	CERTIFICATE O	F ANALYSIS		,		
TEST	REQUIREMENTS			RESULTS		
Description	Almost colourless or pale- yellowish liquid.			Almost colourless liquid.		
Solubility	Miscible with water, with Not more than 3 parts of acetone and with Not more than 5 parts of ethanol (96%).			Miscible with water, with Less than 3 parts of acetone and with Less than 5 parts of ethanol (96%).		
Identification A. By IR B. By TLC	To compare with the Chlorhexidine WRS. The principal spot in the chromatogram obtained with the test solution is similar in position, colour and size to the principal spot in the chromatogram obtained with the reference solution.			Complies Complies		
Relative density	1.06 to 1.07	N 2	1.064	4		
pH	5.5 to 7.0		5.80			
Imp. P (Chloroaniline)		eximum 500 ppm, calculated with Gerence to chlorhexidine digluconate Less that lution.				

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AN ISO 9001:2015 COMPANY

Quantity is Must but Quality is First



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NAME OF PRO	ODUCT			NE GLUCONA NE DIGLUCON			10.			
BATCH NO.		: 20BPI	LS/CHG051	A.R. NO.		: 20FP151				
MANUFACTUR	ING DATE	: APR -	2020	BATCH SIZE	3	: 8800 Kg				
EXPIRY DATE		: MAR	- 2023	: 150 g						
ALL TEST AS P	ER	: BP/EP		H S CODE		: 29251900				
CERTIFICATE OF ANALYSIS										
TES	Γ	REQUIREMENTS				RESULTS				
Related substan	nces						4			
Impurity L		Not mo	re than 0.2%		0.11%					
Impurity Q		Not mo	re than 0.2%	Not detected						
Impurity G		Not mo	re than $0.3\%$	Below disregard limit						
Impurity N		Not mo	re than 1.0%	0.09 %						
Impurity B		Not more than 0.2%				Below disregard limit				
Impurity F		Not more than 0.2%				Not detected				
Impurity A	9	Not more than 0.4%				Not detected				
Impurity H	Not more than 0.5%				0.23%					
Sum of Impurity	Not more than 0.4%			Below disregard limit						
Impurity J	purity J Not more			ore than 0.4%			Below disregard limit			
Impurity K	4	Not more than 0.4%				Below disregard limit				
Each Unspecifie	h Unspecified impurity Not more than 0.10%					Below disregard limit				
Total impurities	purities Not more than 3.0%					0.43 %				
Assay										
diyl) bis[5-(4-chlorophenyl) biguanide										
	D-digluconate contains not less than 190				n 190		¥			
ė.	g/l and not more than 210 g/l.					198°				
Additional test:										
Colour Test	re than 0.03 at 48	0 nm	nm 0.007Abs							
<b>REMARKS:</b> The material complies with respect to the above specifications.										
Prepared by	: Zous	Che	ecked by	: (R)	Approved by : dw		:dn			
Date	: 08/04/20	Dat	e	:08/04/2020	Date		: 08/04/2020			

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**AN ISO 9001:2015 COMPANY** 

CIN: U24230GJ2005PTC046278