

SELVOK PHARMACEUTICAL CO.

147 , G.I.D.C. , Antalia , Bilimora – 396 325

QUALITY CONTROL DEPARTMENT

CERTIFICATE OF ANALYSIS FOR FINISHED PRODUCT LIGNOCAINE HYDROCHLORIDE GEL IP 2% w/v

Name of Product : Numbon 2% Gel		A.R.No. : UFP/26/SG/485	
Specification No. : SPC/FPS/STE.GEL/IP/01		Protocol No. : SPC/FPP/STE.GEL/IP/01	
Batch No.	:	MA 015	Mfg. Date : 07/2026
Batch size	:	302 Lits	Exp. Date : 06/2028
Sampled Quantity	:	21 x 30 gm	Testing Date : 22/07/2026
Received Date	:	22/07/2026	Release Date : 05/08/2026

Result of Analysis As Per Specification

(Under the Drugs & Cosmetics Act 1940 and the Drugs & Cosmetics Rules 1945 thereunder)

Sr.No.	Test Parameters	Results	Specifications
1.0	Description	Clear, colourless viscous gel	Clear, Colourless viscous gel.
2.0	Identification	# by IR – Complies Bluish green ppts is produced Yellow colour is produced	The residue complies with the following tests. A. Determine by infrared absorption spectrophotometry. B. a bluish green precipitate is produced. C. a yellow colour is produced
3.0	Uniformity of weight	30.0323 gm	Not Less than Labelled amount 30.0 gm
4.0	pH	6.692	Limit : 6.0 to 7.0
5.0	Weight per Millilitre	1.0135 gm/ml	Limit : 1.0000 gm/ ml to 1.1000 gm/ml at 25° C
6.0	2,6-Dimethylaniline	Less than 400 ppm	Not more than 400 ppm
7.0	Assay (by Titration)	Estimated amount : 2.0095 % w/v (100.48 %)	Not less than 95.0% and Not more than 105.0 % of the Labelled amount of Lignocaine Hydrochloride IP equivalent to Lignocaine Hydrochloride Anhydrous 2.000% w/v
8.0	Sterility	Complies	By membrane filtration method No evidence of Microbial growth is found in 14 days

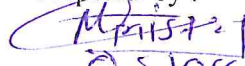
Tests complies with

Parishil Laboratories COA No : PLPL/PH/260727042

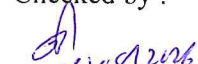
Date : 28/07/2026

Opinion : In the opinion of the undersigned, the sample referred to above is OF STANDARD QUALITY /
~~NOT OF STANDARD QUALITY~~ as defined in the Act and the rules made there under for reason given
Below. The sample ~~DOES NOT COMPLY~~ **COMPLIES** with the prescribed above standard as per
I.P./B.P./U.S.P./IN HOUSE SPECIFICATION.

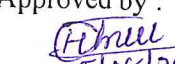
Prepared by :


05/08/2026
(QC Chemist)

Checked by :


05/08/2026
(QC Head)

Approved by :


05/08/2026
(QA Head)

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QUALITY CONTROL DEPARTMENT

CERTIFICATE OF ANALYSIS FOR FINISHED PRODUCT

LIGNOCAINE HYDROCHLORIDE GEL IP 2% w/v

Name of Product : Numbon 2% Gel	A.R.No. : UFP/26/SG/486
Specification No. : SPC/FPS/STE.GEL/IP/01	Protocol No. : SPC/FPP/STE.GEL/IP/01

Batch No.	:	MA 016	Mfg. Date	:	07/2026
Batch size	:	302 Lits	Exp. Date	:	06/2028
Sampled Quantity	:	21 x 30 gm	Testing Date	:	22/07/2026
Received Date	:	22/07/2026	Release Date	:	05/08/2026

Result of Analysis As Per Specification

(Under the Drugs & Cosmetics Act 1940 and the Drugs & Cosmetics Rules 1945 thereunder)

Sr.No.	Test Parameters	Results	Specifications
1.0	Description	Clear, colourless viscous gel	Clear, Colourless viscous gel.
2.0	Identification	# by IR - Complies Bluish green ppts is produced Yellow colour is produced	The residue complies with the following tests, A. Determine by infrared absorption spectrophotometry. B. a bluish green precipitate is produced. C. a yellow colour is produced
3.0	Uniformity of weight	30.0319 gm	Not Less than Labelled amount 30.0 gm
4.0	pH	6.778	Limit : 6.0 to 7.0
5.0	Weight per Millilitre	1.0131 gm/ml	Limit : 1.0000 gm/ ml to 1.1000 gm/ml at 25° C
6.0	2,6-Dimethylaniline	Less than 400 ppm	Not more than 400 ppm
7.0	Assay (by Titration)	Estimated amount : 2.0362 % w/v (101.81 %)	Not less than 95.0% and Not more than 105.0 % of the Labelled amount of Lignocaine Hydrochloride IP equivalent to Lignocaine Hydrochloride Anhydrous 2.000% w/v
8.0	Sterility	Complies	By membrane filtration method No evidence of Microbial growth is found in 14 days

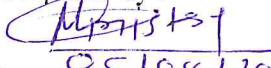
Tests complies with

Parishil Laboratories COA No : PLPL/PH/260727043

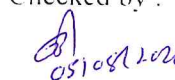
Date : 27/07/2026

Opinion : In the opinion of the undersigned, the sample referred to above is OF STANDARD QUALITY / NOT OF STANDARD QUALITY as defined in the Act and the rules made there under for reason given Below. The sample COMPLIES / DOES NOT COMPLY with the prescribed above standard as per I.P./B.P./U.S.P./IN-HOUSE-SPECIFICATION.

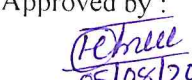
Prepared by :


05/08/2026
(QC Chemist)

Checked by :


05/08/2026
(QC Head)

Approved by :


05/08/2026
(QA Head)