CENTURION LABORATORIES PVT. LTD.

P-2, SAVLI BIO-TECH PARK,AT MANJUSAR,TAL-SAVLI,VADODARA-391775
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QUALITY CONTROL DEPARTMENT

THE DRUG & COSMETIC ACT. 1940 & THE RULES THEREUNDER

FINISHED PRODUCT CERTIFICATE OF ANALYSIS

Product Name	: VIDALISTA 20	**A.R. No.**	: **FAR/240967**
Packing	: 10x10 TAB		
Generic Name	: TADALAFIL TABLETS IP 20 MG	**Rel. Dt.**	: 03-08-2024
		T.R. Slip No.	: CMFT240479
Product Code	: V-80	**Mfg. Dt.**	: JUL-2024	**T.R. Slip Dt.**	: 03-08-2024
Batch No.	: V-80006	**Exp. Dt.**	: JUN-2027	**Analysis Date**	: 03-08-2024
Actual Batch Size	: 2020000TAB	**Test Packing**	: 60 TAB	**Specification No.**	: FPS/V-80
		Mfg. Lic No.	: G/25/2025		
Sample Size	: 60.000TAB			**Specification Dt.**	: 22-11-2023
Released Qty	: 2020000.000TAB (20200 CRTN)	**Test As Per**	: IP	**STP No.**	: FPS/V-80
Remarks :				**Location**	: MANJUSAR
				Make	: CLPL

Sr.	Test	Result	Specification
1	Description	A light yellow colored, drop shaped, biconvex, film coated tablets, embossed with "20" on one side & other side embossed with "T".	A light yellow colored, drop shaped, biconvex, film coated tablets, embossed with "20" on one side & other side embossed with "T".
2	IDENTIFICATION BY HPLC	In the assay,the principal peak in the chromatogram obtained with the test solution corrospond to the peak in the chromatogram obtained with reference solution (a).	In the assay,the. principal peak in the chromatogram obtained with the test solution corrospond to the peak in the chromatogram obtained with reference solution (a).
3	Weight of 20 tablets	6.2424 gm	6.242 g ± 3.0 %
4	Average weight of 20 tablets	312.12 mg	312.09 mg ± 3.0 %
5	Uniformity of weight	Min: - 1.75 % Max: + 2.16 %	Within ± 5 % of Avg. weight.
6	Unifromity Of Dosage unit (Content Uniformity)	12.39	1.Acceptance Value (10 Dosage Unit) < L1 % ,where L1=15. 2.Acceptance Value (30 Dosage Unit) < L1 % andNo individual content of any dosage unit is less than(1-L2 *0.01) M nor more than (1+ L2 * 0.01) M ,where L2= 25.
7	Disintegration time	Min: 4:11 min Max: 5:26 min	NMT 30 min.
8	Dissolution	Tadalafil: 1)10 min: Min: 46.13% Max: 48.76% 2) 30min: Min: 95.21% Max: 100.46%	Tadalafil: 1)10 min:NLT 40%(Q) 2)30min:NLT 80%(Q)
9	Organic impurities	The area of any secondary peak : Not Detected The sum of all secondary peak : Not Detected	The area of any secondary peak : NMT 0.2 % The sum of all secondary peak :NMT 0.3 %
10	Assay	Tadalafil: 19.63 mg/tab 98.18 %	Each Film coated tablet contains: Tadalafil USP 20 mg NLT 90.0 % to NMT 110 % of Label Claim (i.e.18 mg to 22 mg of Label Claim)

Conclusion : The above sample complies as per IP
In the Opinion of the undersigned the sample referred to above is of Standard quality as defined in the Act and the Rules made thereunder for the result given above. "This computer generated certificate of analysis is valid without signature"

Prepared By	Checked By	Approved By
03 Aug 24 INDALKUMAR RANJAN JR. QC OFFICER	03Aug24	for 03Aug24

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