



CERTIFICATE OF ANALYSIS (FINISHED PRODUCT)

(The Drugs & Cosmetics Act 1940 at the under form 39)

Work Order No. : 252,610,249

Document No. : 252611185

Ref. STS No.	STP00255	Product Code	FG00255
Product Name	GLYZEE TRIO 1 TABLETS		
Generic Name	Glimepride I.P. 1mg.& Voglibose 0.2mg.(Bilayered), Metformin HCL I.P. 500 MG. AS (S.R.)		
Batch No.	ZIT0068	Date Of Sampling	12/06/2025
Batch Size	120000.000 TAB	Cumulative Qty.	113700
		Sample Quantity	50.000 TAB
Mfg. Date	05/2025	Exp. Date	04/2028
		Quantity Release	113650.000 TAB
A. R. No.	KP25FG00342	Date Of Release	12/06/2025

S NO.	Tests	Specification	Results
1	Description	Light pink & white colour,oblong biconvex shape,bilayered uncoated tablet.White coloured side smooth & light pink coloured side having mid dividing line.	Light pink & white colour,oblong biconvex shape,bilayered uncoated tablet.White coloured side smooth & light pink coloured side having mid dividing line.
2	Identification	Should be positive for Metformin HCl,Glimepride and Voglibose.	Positive for Metformin HCl,Glimepride and Voglibose.
3	Av. weight of tablet	920.0 mg \pm 5%	919.79 mg
4	Uniformity of weight	\pm 5% of the average weight	-1.72%, +2.36 %
5	Dissolution Test (Medium : Phosphate buffer ph 6.8,1000 ml)	NLT 25% to NMT 50% at 100 rpm in 1 Hours	36.9 %
6	- do -	NLT 45% to NMT 75% at 100 rpm in 3 Hours	63.3 %
7	- do -	NLT 80% (Q) at 100 rpm in 10 Hours	99.4 %
8	Assay(Each uncoated bilayered tablet contains):	---	--
9	Metformin HCl (as sustained release) IP 500 mg	NLT 90.0% and NMT 110.0% of the labeled amount of Metformin HCl.	100.01 %
10	Glimepiride IP 1 mg	NLT 90.0% and NMT 110.0% of the labeled amount of Glimepride.	98.66 %
11	Voglibose 0.2 mg	NLT 90.0% and NMT 110.0% of the labeled amount of Voglibose.	98.10 %

Remarks The above sample complies/does not comply with prescribed standards of Quality with respect to above tests as per IP/BP/USP/In house specification.

Prepared By

CheckedBy

Date 12/06/2025

Date 12/06/2025

Date 12/06/2025

Appendix No.:-

Confidential

