



# ZEE LABORATORIES LTD

Behind 47, Industrial Area, Gondpur Paonta Sahib Sirmour HP INDIA 173025

## CERTIFICATE OF ANALYSIS (FINISHED PRODUCT)

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

Work Order No. : 252631751 Sample Rec No. : 252644819 QC No. : 252658820

Ref. STS No. 12 Product Code FG03531

Product Name TAB. FINASTOX-1

Generic Name FINASTERIDE TABLETS I.P. 1MG.

Batch No. 426-337 Date Of Sampling 24/03/2026

Batch Size 1000000.000 Tab Sample Quantity 60.000 Tab

Mfg. Date 02/2026 Exp. Date 07/2028

A. R. No. ZL26FG02749 Date Of Report 31/03/2026

| S NO. | Tests                                                       | Specification                                                                                                                                                                         | Results    |
|-------|-------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|
| 1     | Description                                                 | A yellow colour, rounded, biconvex film coated tablets, scored on one side.                                                                                                           | Complies   |
| 2     | Identification                                              | In the test for Dissolution, the principal peak in the chromatogram obtained with the test solution corresponds to the peak in the chromatogram obtained with the reference solution. | Complies   |
| 3     | Average Weight of Tablet                                    | 224.4 mg $\pm$ 7.5 %                                                                                                                                                                  | 226.3 mg   |
| 4     | Uniformity of Weight                                        | NMT two of the individual weights deviate from the Average weight by more than the 7.5% and none deviates by more than 15%.                                                           | Complies   |
| 5     | Disintegration Test                                         | Not more than 30 minutes                                                                                                                                                              | 06:20 Min  |
| 6     | Dissolution                                                 | Q. Not less than 75% of the labeled amount of finasteride                                                                                                                             | 88% to 93% |
| 7     | Related substances                                          | Finasteride Impurities A, B and C is NMT 0.3%, the area of any other secondary peak is NMT: 0.1% the sum of the areas of all secondary peaks is NMT 0.6%                              | Complies   |
| 8     | Uniformity of content                                       | NLT 85% to NMT 115% to Average content.                                                                                                                                               | 92% to 98% |
| 9     | Assay Each Film coated tablet contain : finasteride I.P 1mg | NLT 95.0 % and NMT 105.0 % of the labeled amount of finasteride .                                                                                                                     | 102.3 %    |

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.

| Particulars  | Analysis By | Prepared By   | Checked By        | Approved By   |
|--------------|-------------|---------------|-------------------|---------------|
| Sign & Date  | 31/03/2026  | 31/03/2026    | 31/03/2026        | 31/03/2026    |
| Name:        | Nitin       | Raghuvver     | Atul Sharma       | qcm Jheerh    |
| Designation: | officer cec | officer 2 cec | sr. Executive O.C | Authorisation |