

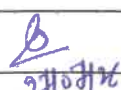
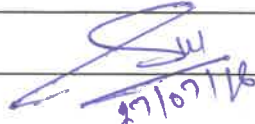
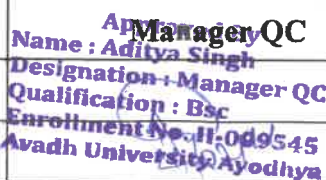


**Nixi Laboratories Pvt. Ltd.**  
Village Mouza Ogli, Sadhaura Road, Kala-Amb, District Sirmour -173030,  
Himachal Pradesh (INDIA).

**CERTIFICATE OF ANALYSIS FINISHED PRODUCTS**

|                   |                          |                             |                   |
|-------------------|--------------------------|-----------------------------|-------------------|
| Product Name      | TEICOCAN 200             | AR. No.                     | NL/LYP/FG/26/446  |
| Generic Name      | Teicoplanin Injection IP |                             |                   |
| Mother Batch No.  | L26IB002                 | Reference                   | IP/IHS            |
| Child Batch No.   | L26IB002D                | Batch Size                  | 500 Vials         |
| Mfg. Date         | 05/2026                  | Exp. Date                   | 04/2028           |
| Specification No. | QC/LYP/FG/STS/017-01     | Standard Test Procedure No. | QC/LYP/FG/STP/017 |
| Quantity Sampled  | 60 Vials                 | Sampling Date               | 01/06/2026        |
| Release Date      | 27/07/2026               |                             |                   |

| Sr.No. | TEST                                                                                                           | SPECIFICATION                                                                                                                                                                                                                                                                                                                                                                                             | OBSERVATION                                                                                                                       |
|--------|----------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|
| 1.     | Description                                                                                                    | White or off white to yellowish Color cake filled in clear/amber glass vial, plugged with rubber stopper and sealed with flip off aluminum seal.                                                                                                                                                                                                                                                          | off white to yellowish Color cake filled in clear glass vial, plugged with rubber stopper and sealed with flip off aluminum seal. |
| 2.     | Identification:<br>(A) By UV-visible Spectrophotometer<br>(B) By High Performance Liquid Chromatography (HPLC) | It shows an absorption maximum at about 278 nm.<br>In composition and related substances obtained the principal peaks (Teicoplanins A <sub>3-1</sub> , A <sub>2-1</sub> , A <sub>2-2</sub> , A <sub>2-3</sub> , A <sub>2-4</sub> , and A <sub>2-5</sub> ) in the chromatogram obtained with the test solution corresponds to the principal peak in the chromatogram obtained with the reference solution. | Complies<br><br>Complies                                                                                                          |
| 3.     | Clarity of solution                                                                                            | a) The solid dissolves completely, leaving no visible residue as undissolved matter.<br>b) The constituted injection is not significantly less clear than an equal volume of the diluent or of water for injections contained in a similar container and examined in the same manner.                                                                                                                     | Complies                                                                                                                          |
| 4.     | Uniformity of Dosage Units                                                                                     | $L1 \leq 15$                                                                                                                                                                                                                                                                                                                                                                                              | 0.19                                                                                                                              |

|             | ANALYSED BY                                                                         | CHECKED BY                                                                          | APPROVED BY                                                                           |
|-------------|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
| Name        | Sony Rani                                                                           | Ganesh Jaiswal                                                                      | Aditya Singh                                                                          |
| Designation | Chemist QC                                                                          | Sr.Executive QC                                                                     | Manager QC                                                                            |
| Signature   |  |  |  |
| Date        | 27/07/26                                                                            | 27/07/26                                                                            | 27/07/26                                                                              |



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| Sr.No. | TEST                                             | SPECIFICATION                             | OBSERVATION               |
|--------|--------------------------------------------------|-------------------------------------------|---------------------------|
| 5.     | pH (5.0% solution)                               | 6.0 to 8.0                                | 7.18                      |
| 6.     | Particulate matter                               |                                           |                           |
|        | Visible Particles:                               | Should be free from visible particles     | Complies                  |
|        | For sub visible particles                        |                                           |                           |
|        | Equal to or greater than 10µm                    | NMT 6000 particles/container              | 852.0 particles/Container |
|        | Equal to or greater than 25µm                    | NMT 600 particles/container               | 27.0 particles/Container  |
| 7.     | Sterility                                        | Should comply the test of sterility       | Complies                  |
| 8.     | Bacterial Endotoxins                             | Not more than 0.30 EU /mg of Teicoplanin. | Complies                  |
| 9.     | Water Content                                    | Not more than 5.0%                        | 1.70%                     |
| 10.    | Composition & Related substances                 |                                           |                           |
|        | (i) Teicoplanin A <sub>2</sub> group             | Not less than 75.0%                       | 81.51%                    |
|        | (ii) Teicoplanin A <sub>3</sub> group            | Not more than 20.0%                       | 16.08%                    |
|        | (iii) Sum of all other Secondary impurity        | Not more than 5.0%                        | 2.41%                     |
| 11.    | Assay: Each Vial Contains: Teicoplanin IP 200 mg | 180.0 mg to 240.0 mg (90.0% to 120.0%)    | 194.64mg (98.32%)         |

**RESULT:** The above sample **COMPLIES/DOES NOT COMPLY** as per Specification No-QC/LYP/FG/STS/017-01.

**CONCLUSION:** In the opinion of the under signed the sample referred above is of **STANDARD QUALITY** / **IS NOT STANDARD QUALITY** as defined in the Drugs & Cosmetics Act, 1940 and the rules made here under further.

|             | ANALYSED BY | CHECKED BY      | APPROVED BY  |
|-------------|-------------|-----------------|--------------|
| Name        | Sony Rani   | Ganesh Jaiswal  | Aditya Singh |
| Designation | Chemist QC  | Sr.Executive QC | Manager QC   |
| Signature   |             |                 |              |
| Date        | 27/07/26    | 27/07/26        | 27/07/26     |

Format No.: F/QC/013/03-04