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Aluminium Lidding Foil

NovaThera Pharmaceuticals Pvt. Ltd.

Quality Control Department

QC Inspection & Release Report - Packaging Materials

Report No: QCR/PM/25/101

Date of Release: 26-Jan-2025

Section 1: Material Identification

	≡ Field	≡ Details
1	Material Name:	Printed Aluminum Blister Lidding Foil
2	Internal Material Code:	PM-ALU-01
3	GRN No.:	GRN-PM-25-002
4	Supplier:	Jindal Aluminium Limited
5	Supplier Lot No.:	JAL-ALU-2025-01-ABC
6	Specification ID:	TDS-JAL-8011-v2.0

Section 2: Inspection & Test Results

	≡ Test Parameter	≡ Specification	≡ Result	≡ Performed By
1	1. Review of Supplier's COA	Must be received and acceptable.	Acceptable	Priya Soni
2	2. Appearance	Free from scratches, pinholes, and foreign matter.	Complies	Priya Soni
3	3. Identification (Alloy)	Conforms to Alloy 8011.	Conforms	Priya Soni
4	4. Thickness (Foil)	20 µm ± 5%	20.1 µm	Priya Soni
5	5. HSL Coating Weight	4.0 - 6.0 g/m²	5.2 g/m²	Priya Soni
6	6. Print Quality	100% accurate to Artwork File ART-ASP325-v3. Batch No. and Expiry are correct.	Complies	Priya Soni

Section 3: Final Disposition**Comments:**

The received lot of Aluminium Lidding Foil has been sampled, inspected, and tested as per the approved specification. All results are found to be within the acceptable limits.

Final Disposition:**APPROVED / RELEASED**

Analytical Report (A.R.) Number Assigned:

PM/25/101

Section 4: Authorization**Inspected By:**

- **Name:** Priya Soni
- **Title:** QC Inspector
- **Signature:** *Priya Soni*
- **Date:** 26-Jan-2025

Approved By:

- **Name:** Anjali Mehta
- **Title:** Head of Quality Control
- **Signature:** *Anjali Mehta*
- **Date:** 27-Jan-2025