CERTIFICATE OF ANALYSIS (COA)

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Tolu Balsam TEC 50%

PRODUCT INFORMATION

Product Name: Tolu Balsam TEC 50%
Product Code: TOLC001

BATCH INFORMATION

Batch Number: B-305931
Date of Manufacture: 26 February 2026
Date of Expiry: 26 February 2028
Certificate of Analysis Date: 26 February 2026

The product identification and batch information have been retained from the original supplier Certificate of Analysis.

PHYSICAL AND CHEMICAL ANALYSIS

Test Parameter	Specification	Result	Status
Physical State	Semi solid or solid	Conforms	PASS
Appearance	Dark red or dirty green	Conforms	PASS
Odour	Sweet balsamic	Conforms	PASS
Refractive Index @ 20°C	1.530–1.590	1.543	PASS

All analytical specifications, results and conformity statuses are reproduced from the supplier's batch-specific COA.

AROMOLOGY

QUALITY ASSESSMENT

Physical State: PASS
Appearance: PASS
Odour: PASS
Refractive Index: PASS

Overall Batch Status: PASS

All tested parameters conform to the specifications stated in the original supplier Certificate of Analysis.

STATEMENT OF CONFORMITY

Based on the original manufacturer's quality control documentation, Tolu Balsam, Batch B-305931, conforms to the specifications established for Product Code TOLC001 by J C Buck Ltd.

QUALITY AND COMPLIANCE DECLARATION

This Certificate of Analysis has been prepared in AROMOLOGY format using the batch-specific Certificate of Analysis supplied by J C Buck Ltd for Tolu Balsam, Batch B-305931.

The physical and chemical specifications, laboratory results and batch identification details have been retained without modification.

The original supplier confirms that the delivered material conforms to its established product specifications.

DISCLAIMER

The information contained in this Certificate of Analysis is based on the original manufacturer's technical documentation and analytical results available at the time of issuance.

This document has been reformatted for AROMOLOGY without altering the reported specifications, test results or batch information.

The analytical results have not been independently tested or verified by Aromology.

The user is responsible for determining the suitability of the material for its intended application and complying with all applicable regulatory requirements.

Authorised by:
Fozia Khot
Director