



4149

CERTIFICATE OF ANALYSIS

Company: Tirril Brewery Ltd
Address: Red House
Long Marton
Appleby-in-Westmorland
Cumbria

Date Received: 01/08/2025
Date Completed: 01/08/2025
Report Date: 04/08/2025

Order Number:

Lab No: **184024**

Report Number: 25-94030

Client Reference: **WIPA 25-38**

Sample Description: **Windermere IPA**

Test Ref	Analysis	LOQ / ROQ	Result	Units
HEB-A-TM-003	Competitive Gluten Quantitative	10-270	< 10	ppm

Signed for and on behalf of SGS

Maryam Hussain, Team Leader

Key:

(>) Greater than; (<) Less than

The results reported relate only to the sample as received and the item tested.
Tests marked with * are not accredited
Tests marked with a # have been subcontracted to an ISO 17025 accredited laboratory.
RTF means 'Results to Follow' the next working day where possible.
Tests Marked with ~ are accredited under our flexible scope HEB-Q-V-008/ HEB-Q-V-001
Any limits applied to results are as agreed with the customer.

This document is issued by the Company under its General Conditions of Service at <http://www.sgs.com/en/Terms-and-Conditions.aspx>. Attention is drawn to the limitation of liability, indemnification and jurisdiction issues define therein.
Any holder of this document is advised that information contained hereon reflects the Company's findings at the time of its intervention only and within the limits of Client's instructions, if any. The Company's sole responsibility is to its Client and this document does not exonerate parties to a transaction from exercising all their rights and obligations under the transaction documents. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful, and offenders may be prosecuted to the fullest extent of the law.
Unless otherwise stated: (a) the results shown in this document refer only to the sample(s) tested and (b) such sample(s) are retained for a period as agreed with the customer. This document cannot be reproduced except in full, without prior approval of the Company.