



ALS Laboratories (UK) Limited
Torrington Avenue
Coventry
CV4 9GU

T: +44 (0)24 7642 1213
www.alsenvironmental.co.uk

**Mr Irwin
Westons Cider
The Bounds
Much Marcle
Ledbury HR8 2NQ
Herefordshire**

12 January 2026

Test Report: COV/2915899/2025

Dear Mr Irwin

Analysis of your sample(s) submitted on 18 November 2025 is now complete and we have pleasure in enclosing the appropriate test report(s).

An invoice for the analysis carried out will be sent under separate cover.

Should you have any queries regarding this report(s) or any part of our service, please contact Customer Services on +44 (0) 2476 421213 who will be happy to discuss your requirements.

If you would like to arrange any further analysis, or to arrange container delivery or sample collection or information on our drop-off locations please contact Customer Services.

Thank you for using ALS Laboratories (UK) Limited and we look forward to receiving your next samples.

Yours Sincerely,

Signed: 

Name: P. Patel

Title: Inorganics Chemistry Manager



1314



EMS675527

OHS 542058



This communication has been sent to you by ALS Laboratories (UK) Limited. Registered in England and Wales. Registration No.02391955.
Registered Office: ALS Laboratories (UK) Limited, Torrington Avenue, Coventry, CV4 9GU.

Report Summary

ANALYSED BY

**Mr Simon Irwin
Westons Cider
The Bounds
Much Marcle
Ledbury
Herefordshire
HR8 2NQ**



Date of Issue: **12 January 2026**

Report Number: **COV/2915899/2025**

Issue **2**

This issue replaces
all previous issues

Job Description: Quotation 2025

Job Location: Much Marcle HFDS HR8 2 NQ

Number of Samples
included in this report **1**

Job Received: **18 November 2025**

Number of Test Results
included in this report **39**

Analysis Commenced: **19 November 2025**

Signed:

Name: **P. Patel**

Date: **12 January 2026**

Title: **Inorganics Chemistry Manager**

ALS Laboratories (UK) Limited was not responsible for sampling unless otherwise stated.

Information on the methods of analysis and performance characteristics are available on request.

Opinions and interpretations expressed herein are outside the scope of UKAS accreditation. The results relate only to the items tested and where relevant sampled. Information supplied by the customer may affect the validity of results.

Tests marked 'Not UKAS Accredited' in this Report/Certificate are not included in the UKAS Accreditation Schedule for our laboratory.

This test report is not a statement of conformity to any specification or standard.

This communication has been sent to you by ALS Laboratories (UK) Limited. Registered in England and Wales. Registration No. 02391955.

Registered Office: ALS Laboratories (UK) Limited, Torrington Avenue, Coventry, CV4 9GU. (c) ALS Laboratories (UK) Limited 2026. All rights reserved. We, ALS Laboratories (UK) Limited, are the owner of all copyright in this report. You must not copy, reproduce, amend or adapt this report, its contents or any format in which it is delivered without our prior written agreement. If you copy, reproduce, amend, or adapt this report in any way without our agreement you will be liable for any damage or loss to us. In the event of a dispute the copy of the report held by us shall be the reference copy.

Certificate of Analysis

ANALYSED BY



Report Number: **COV/2915899/2025**

Laboratory Number: **25786597**

Issue **2**

Sample **1** of **1**

Sample Source: **Westons Cider**

Sample Point Description: **Private Limits**

Sample Description: **Effluent Sample**

Sample Matrix: **Trade Effluent**

Sample Date/Time: **17 November 2025 15:50**

Sample Received: **18 November 2025**

Analysis Complete: **12 January 2026**

Test Description	Result	Units	Completed	Accreditation	Method
pH	8.2	pH units	19/11/2025	Y Cov	WAS039
Alkalinity as HCO ₃	1310	mg/l	26/11/2025	N Cov	WAS025
Ammoniacal Nitrogen as N	<0.55	mg/l	19/11/2025	Y Cov	WAS036
Chloride as Cl	153	mg/l	19/11/2025	Y Cov	WAS036
Sulphate as SO ₄	<4.4	mg/l	19/11/2025	Y Cov	WAS036
COD (Total)	87.0	mg/l	23/11/2025	Y Cov	WAS040
Fluoride as F	0.1	mg/l	20/11/2025	Y Cov	WAS029
2,4-Dichlorophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
2,4-Dimethylphenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
2-Chlorophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
2-Methylphenol	0.17	ug/l	24/12/2025	Y Cov	GEO94
2-Nitrophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
3&4-Methylphenol	0.15	ug/l	24/12/2025	Y Cov	GEO94
3,5-Dimethylphenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
Ammonium as NH ₄ (Calc)	<0.70	mg/l	19/11/2025	Y Cov	WAS036
Boron, total as B (mg/l)	0.07	mg/l	27/11/2025	Y Cov	WAS076
Calcium, total as Ca (mg/l)	20.9	mg/l	27/11/2025	Y Cov	WAS076
Copper, total as Cu (mg/l)	<0.0018	mg/l	27/11/2025	Y Cov	WAS076
Iron, total as Fe (mg/l)	0.208	mg/l	27/11/2025	Y Cov	WAS076
Lead, total as Pb (mg/l)	<0.0003	mg/l	27/11/2025	Y Cov	WAS076
Magnesium, total as Mg (mg/l)	3.73	mg/l	27/11/2025	Y Cov	WAS076
Manganese, total as Mn (mg/l)	0.305	mg/l	27/11/2025	Y Cov	WAS076
Nitrate as NO ₃	<3.1	mg/l	19/11/2025	Y Cov	WAS036
Phenol	<0.50	ug/l	24/12/2025	Y Cov	GEO94
Potassium, total as K (mg/l)	63.1	mg/l	27/11/2025	Y Cov	WAS076
Sodium, total as Na (mg/l)	5530	mg/l	28/11/2025	Y Cov	WAS076
Total Hardness as CaCO ₃	67.7	mg/l	27/11/2025	Y Cov	WAS076
Zinc, total as Zn (mg/l)	<0.006	mg/l	27/11/2025	Y Cov	WAS076

ALS Laboratories (UK) Limited

Torrington Avenue, Coventry, CV4 9GU Tel:+44 (0)24 7642 1213

Page 2 of 6

Certificate of Analysis

ANALYSED BY



Report Number: **COV/2915899/2025**

Laboratory Number: **25786597**

Issue **2**

Sample **1** of **1**

Sample Source: **Westons Cider**

Sample Point Description: **Private Limits**

Sample Description: **Effluent Sample**

Sample Matrix: **Trade Effluent**

Sample Date/Time: **17 November 2025 15:50**

Sample Received: **18 November 2025**

Analysis Complete: **12 January 2026**

Test Description	Result	Units	Completed	Accreditation	Method
2,3,4,6-Tetrachlorophenol	<0.10	ug/l	24/12/2025	N Cov	GEO94
2,3,5,6-Tetrachlorophenol	<0.10	ug/l	24/12/2025	N Cov	GEO94
2,4,5-Trichlorophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
2,4,6-Trichlorophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
2,4-Dinitrophenol	<5.00	ug/l	24/12/2025	N Cov	GEO94
2,6-Dichlorophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
4,6-Dinitro-2-Methylphenol	<2.00	ug/l	24/12/2025	N Cov	GEO94
4-Chloro-3-methylphenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
4-Chlorophenol	<0.10	ug/l	24/12/2025	Y Cov	GEO94
4-Nitrophenol	<5.00	ug/l	24/12/2025	Y Cov	GEO94
Pentachlorophenol	<1.00	ug/l	24/12/2025	Y Cov	GEO94

Analyst Comments for 25786597:

This sample has been analysed for SVOC Waters method GEO94 outside recommended stability times. It is therefore possible that the results provided may be compromised.

This issue replaces all previous issues

Accreditation Codes: Y = UKAS / ISO17025 Accredited, N = Not UKAS / ISO17025 Accredited, M = MCERTS.

Analysed at: Che = Chester(CH5 3US), Cov = Coventry(CV4 9GU), S = Subcontracted, Trib = Subcontracted to Trowbridge(BA14 0XD), Wak = Wakefield(WF5 9TG), F = Data supplied by customer.

For Microbiological determinands 0 or ND=Not Detected, For Legionella ND=Not Detected in volume of sample filtered.

See A/C = See Analyst Comment I/S=Insufficient sample For soil/sludge samples: AR=As received, DW=Dry weight.

Signed:

Name: **P. Patel**

Date: **12 January 2026**

Title: **Inorganics Chemistry Manager**

ALS Laboratories (UK) Limited

Torrington Avenue, Coventry, CV4 9GU Tel:+44 (0)24 7642 1213

Page 3 of 6



ANALYST COMMENTS FOR REPORT COV/2915899/2025

Issue 2

This issue replaces
all previous issues

Date of Issue: **12 January 2026**

Sample No

Analysis Comments

25786597

This sample has been analysed for SVOC Waters method GEO94 outside recommended stability times. It is therefore possible that the results provided may be compromised.

Signed:

Name: **P. Patel**

Date: **12 January 2026**

Title: **Inorganics Chemistry Manager**



DETERMINAND COMMENTS FOR REPORT COV/2915899/2025

ISSUE 2

Date of Issue: 12 January 2026

This issue replaces
all previous issues

Sample No	Description	Determinand	Comments

Signed:

Name: **P. Patel**

Date: **12 January 2026**

Title: **Inorganics Chemistry Manager**

Page Intentionally Left Blank