

Aston Manor Cider  
173 Thimble Mill Lane  
Aston  
Birmingham  
B7 5HS

## TEST REPORT

<b>Sample Number:</b>	CS20400052	<b>Test Date:</b>	27/05/2024
<b>Receipt Date:</b>	22/05/2024	<b>Completion Date:</b>	04/06/2024
<b>Sample Description:</b>	0.5% Chance Cider		
<b>Order Number:</b>	4500136575	<b>Report Date:</b>	04/06/2024 17:45:24
<b>Visual Inspection:</b>	Satisfactory		

### Results of Analysis

Method		Result	Units
C016	Energy (kcal)	<sup>a</sup> 38	kcal/100g
C016	Energy (kJ)	161	kJ/100g
C016	Available Carbohydrate by Difference	8.1	g/100g
C007	Total Sugars	7.5	g/100g
C009	Total Fat	< 0.5	g/100g
C004	Saturates	<sup>c</sup> < 0.1	g/100g
C004	Mono-unsaturates	< 0.1	g/100g
C004	Polyunsaturates	< 0.1	g/100g
C004	Trans Fatty acids	< 0.1	g/100g
C011	Oven Moisture	91.2	g/100g
C001	Total Ash	< 0.1	g/100g
C023*	Fibre	<sup>d</sup> 0.5	g/100g
C006	Total Sodium	0.061	g/100g
C016	Sodium as Salt	0.15	g/100g
#*	ABV% as supplied by client	<sup>b</sup> 0.52	ml/100ml
C005	Total Nitrogen	< 0.01	g/100g
C005	Total Protein (N6.25)	< 0.063	g/100g

Test report approved under the direction of: Anthony Rigby BSc (Hons); Mrs, Nutritional and Environmental Operations Manager

Tests marked \* in this report are not included in the scope of our UKAS accreditation  
Tests marked # in this report have been sub-contracted to a laboratory accredited to ISO 17025

Opinions and Interpretations expressed herein are outside the scope of our ISO17025 accreditation.

These results are representative of the sample submitted by the client  
This report shall not be reproduced except in full without approval of the laboratory

Issue: 1  
Intertek Food (UK), The Old Mill, 81 Oxford Road, Fegg Hayes, Stoke On Trent, Staffordshire, ST6 6QP  
ITS Testing Services (UK) Limited. A company registered in England and Wales. Company No.: 01408264  
Registered Office: Academy Place, 1-9 Brook Street, Brentwood, Essex, CM14 5NQ

Issued: 04/06/2024  
Report ID: C-351579

SSR-2022-06-09



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- a) The Energy values have been calculated using the parameters supplied in this report unless stated otherwise. The contribution to the Energy from parameters not indicated in this report has not been established.
- b) Supplied ABV value was used and the calculated energy is outside the scope of our accreditation
- c) A conversion factor of 0.956 was used when calculating total fatty acids in fat
- d) An inference value of 0.5% dietary fibre has been applied as a reference value

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