



REPORT OF ANALYSIS

Client : WAYWARD BREWING COMPANY PTY LTD 1 GEHRIG LANE CAMPERDOWN NSW 2050	Job No. : WAYW01/181005 Quote No. : QT-02133 Order No. : Date Sampled : Date Received : 05-OCT-2018 Sampled By : CLIENT
Attention : PETER PHILIP Project Name : Your Client Services Manager : Tony Lattari	Phone : 02 9449 0196

Lab Reg No.	Sample Ref	Sample Description
V18/018906	EVERY	Beer - EVERY #18108
V18/018907	PILS	Beer - PILS #18107

Lab Reg No.	Sample Reference	Units	V18/018906	V18/018907	Method
			EVERY	PILS	
Allergens					
Gluten (Gliadin competitive assay)			ND	Detected	VA9.01B
Dates					
Date Tested			15-OCT-2018 00:00	15-OCT-2018 00:00	

ND = Not Detected.

V18/018906

to V18/018909

Gluten Detected in sample V18/018907 at 5.0 mg/kg (ppm)

Please note that this sample returned results calculated below the limit of reporting/Quantitation and above the theoretical limit of detection for the method.

Method: R-Biopharm RIDASCREEN Gliadin competitive kit R7021 (R5 Antibody)

Limit of Reporting/Quantitation:

5 mg/kg (ppm) Gliadin approximately equivalent to 10 mg/kg (ppm) Gluten

The R5 antibody detects gliadin (wheat), secalin (rye) and hordein (barley)

To convert gliadin in gluten a conversion factor of 2 is usually used. However this factor strongly depends on the sample analysed, especially for starches (the higher the degree of washing the higher the proportion of glutelins in the sample; in such cases the conversion factor is larger than 2 and the gluten concentration accordingly higher)

As per R-Biopharm RIDASCREEN Gliadin competitive kit assay instructions

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Lab Reg No.		V18/018906	V18/018907	
Sample Reference		EVERY	PILS	
	Units			Method



Michelle Orlinski, Microbiologist
Microbiology - Vic

16-OCT-2018

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Lab Reg No.	Sample Ref	Sample Description
V18/018908	IPA	Beer - IPA #18109
V18/018909	SOUR	Beer - SOUR #18106

Lab Reg No.		V18/018908	V18/018909	
Sample Reference	Units	IPA	SOUR	Method
Allergens				
Gluten (Gliadin competitive assay)		ND	ND	VA9.01B
Dates				
Date Tested		15-OCT-2018 00:00	15-OCT-2018 00:00	

ND = Not Detected.



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Results relate only to the sample(s) tested.

Measurement Uncertainty is available upon request.
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