

Certificate of Analysis

Laboratory Reference: 260302-193

Attention:	Callum Booth	Final Report:	622638-0	Replaces Report	622394-0
Client:	AUCKLAND COUNCIL	Report Issue Date:	06-Mar-2026		
Address:	PO Box 92300, Auckland City, 1143	Received Date:	02-Mar-2026		
		Sampled By:	Callum Booth		
Client Reference:	CJB260226-01 and -02	Laboratory Activity Dates:	02-Mar-2026	-	04-Mar-2026
Purchase Order:	3000406320	Quote Reference :	15485		

These samples have been received at the laboratory in the incorrect container for Glyphosate testing. This may yield inaccurate results that may not reflect the sample composition at the time of sampling.

Sample Details

Lab Sample ID:	260302-193-1	260302-193-2
Client Sample ID:		
Sample Date/Time	26/02/2026 09:30	26/02/2026 10:15
Description:	CJB260226-01	CJB260226-02

Organics

Glyphosate & AMPA by Liquid Chromatography-Mass Spectrometry

AMPA	µg/L	<0.04	<0.04
Glufosinate	µg/L	<0.04 *	<0.04 *
Glyphosate	µg/L	<0.04	<0.04

*Result(s) are not accredited to International Accreditation New Zealand.

-Result(s) marked as '-' indicates no test performed.

†Result(s) are subcontracted, refer to the attached certificate(s) of analysis for IANZ accreditation details.

Where samples have been supplied by the client, they are tested as received.

The results of analysis contained in this report relate only to the sample(s) tested. Where sample collection was performed by the laboratory, the results of analysis contained in this report relate only to the sample(s) collected.

Reference Methods

The sample(s) referred to in this report were analysed by the following method(s)

Analyte	Method Reference	MDL	Samples	Location
Organics				
Glyphosate & AMPA by Liquid Chromatography-Mass Spectrometry				
AMPA	In-house by LC-MS	0.04 µg/L	All	Auckland
Glufosinate	In-house by LC-MS	0.04 µg/L	All	Auckland
Glyphosate	In-house by LC-MS	0.04 µg/L	All	Auckland

The method detection limit (MDL) listed is the limit attainable in a relatively clean matrix. If dilutions are required for analysis the detection limit may be higher. For more information please contact the Compliance and Projects Manager.

Samples, with suitable preservation and stability of analytes, will be held by the laboratory for a period of two weeks after results have been reported, unless otherwise advised by the submitter.

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Robyn Abernethy
 Compliance and Projects Manager