

## ANALYSIS REPORT

### Replacement Report

**Job No:** J2312-0919  
**Date Issued:** 21-Dec-2023  
**Report Number:** 268976

*This report replaces Report Number:* 268838

**Attention:** John Conte  
**Client:** Mason Bros  
**Address:** 1 Masons Lane  
 WERRIBEE SOUTH VIC 3030

**Purchase Order:** REC 8/12/23  
**Date Sampled:**  
**Date Received:** 08-Dec-2023

#### The following sample was analysed:

**Sample ID**  
 S23-0132561      Your Reference      MASON 29 LETTUCE  
                                  Product                      Lettuce Leaf  
                                  Description                MASON 29 LETTUCE

**Analysis of this sample conducted on 08-Dec-2023**

#### Analysis Results

Determinant	MRL	LOR	Result
<b>E.coli - MPN (TP_DML/019)</b>			
S23-0132561      E.coli	N/A		<3.0 MPN/g
<b>Listeria spp - MDS (TP_DML/086)</b>			
S23-0132561      Listeria monocytogenes /25g	N/A		Not Detected
<b>Salmonella spp - MDS (TP_DML/087)</b>			
S23-0132561      Salmonella sp /25g	N/A		Not Detected

**Note:** All samples are analysed on an 'as received' basis, all results are based on the sample received.  
 This report is not to be reproduced except in full.

Please refer to the following link for the measurement of uncertainty values for all NATA accredited analysis

<https://services.awta.com.au/AFTMeasurementUncertainty/index.php>

N/A denotes no MRL available.

MRL stated is as per Food Standards Code guidelines.

LOR = Level of reporting.

Replacement Report: With MRL's

The sample(s) referred to in this report were analysed for the following determinant(s):

Analysis	Method	Laboratory
E.coli - MPN	TP_DML/019	Derrimut Microbiology Laboratory - VIC
Listeria spp - MDS	TP_DML/086	Derrimut Microbiology Laboratory - VIC
Salmonella spp - MDS	TP_DML/087	Derrimut Microbiology Laboratory - VIC

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**Purchase Order:** REC 8/12/23  
**Date Sampled:**  
**Date Received:** 08-Dec-2023

#### The following sample was analysed:

##### Sample ID

S23-0132560      Your Reference      MASON 28 BROCCOLI  
 Product      Broccoli  
 Description      MASON 28 BROCCOLI

**Analysis of this sample conducted on 08-Dec-2023**

#### Analysis Results

Determinant	MRL	LOR	Result
<b>E.coli - MPN (TP_DML/019)</b>			
S23-0132560      E.coli	N/A		<3.0 MPN/g
<b>Listeria spp - MDS (TP_DML/086)</b>			
S23-0132560      Listeria monocytogenes /25g	N/A		Not Detected
<b>Salmonella spp - MDS (TP_DML/087)</b>			
S23-0132560      Salmonella sp /25g	N/A		Not Detected

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**Purchase Order:** REC 8/12/23  
**Date Sampled:**  
**Date Received:** 08-Dec-2023

**The following sample was analysed:**

**Sample ID**  
 S23-0132559      Your Reference      MASON 27 FENNEL  
                                  Product                      Fennel (bulb)  
                                  Description                MASON 27 FENNEL

**Analysis of this sample conducted on 08-Dec-2023**

### Analysis Results

Determinant	MRL	LOR	Result
<b>E.coli - MPN (TP_DML/019)</b>			
S23-0132559      E.coli	N/A		<3.0 MPN/g
<b>Listeria spp - MDS (TP_DML/086)</b>			
S23-0132559      Listeria monocytogenes /25g	N/A		Not Detected
<b>Salmonella spp - MDS (TP_DML/087)</b>			
S23-0132559      Salmonella sp /25g	N/A		Not Detected

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Listeria spp - MDS	TP_DML/086	Derrimut Microbiology Laboratory - VIC
Salmonella spp - MDS	TP_DML/087	Derrimut Microbiology Laboratory - VIC