



**REPORT OF ANALYSIS**

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|--|---|
| <b>Client</b> : Kimberley Wild Pty Ltd (T/A Kimberley Wild Gubinge<br>Lot 246 Cape Leveque Road<br>Dampier Peninsula WA 6725 | <b>Job No.</b> : KIMB11/220321<br><b>Quote No.</b> : QT-02163<br><b>Order No.</b> :<br><b>Date Received</b> : 21-MAR-2022<br><b>Sampled By</b> : CLIENT |
| <b>Attention</b> : JACINTA MONCK   | <b>Phone</b> : 03 9644 4854   |
| <b>Project Name</b> :  |   |
| <b>Your Client Services Manager</b> : Tim Reddan   |   |

| Lab Reg No.  | Sample Ref       | Sample Description                           |
|--------------|------------------|--|
| V22/005728/1 | Sample A Batch 0 | Terminalia ferdinandiana freeze dried powder |
| V22/005729/1 | Sample B Batch 8 | Terminalia ferdinandiana freeze dried powder |

| Lab Reg No.               | Units   | V22/005728/1 | V22/005729/1 |  |  | Method |
|---------------------------|---------|--------------|--------------|--|--|--------|
| Date Sampled              |         | Not Provided | Not Provided |  |  |        |
| Sample Reference          |         | Sample A Bat | Sample B Bat |  |  |        |
| <b>Antioxidants</b>       |         |              |              |  |  |        |
| ORAC_Vit E Equiv. (hydro) | umol/kg | 999800       | 929900       |  |  | VL370  |
| ORAC_Vit E Equiv. (Lipo)  | umol/kg | 2600         | 3600         |  |  | VL370  |
| ORAC_Vit E Equiv. (Total) | umol/kg | 1002400      | 933500       |  |  | VL370  |
| Date Prepared             |         | 31-MAR-2022  | 31-MAR-2022  |  |  | VL370  |
| Date Analysed             |         | 31-MAR-2022  | 31-MAR-2022  |  |  | VL370  |

V22/005728/1

- V22/005729/1

NOTE: The ORAC assay provides a measure of antioxidant scavenging ability directed at the biologically prevalent peroxy radical, a common reactive oxygen species (ROS).

ORAC(hydro) represents the water-soluble antioxidant capacity and ORAC(lipo) represents the fat-soluble antioxidant capacity for the sample. The water-soluble vitamin E analogue Trolox is used as the calibration standard and the ORAC(hydro) and ORAC(lipo) results are represented as  $\mu\text{mol}$  of Trolox equivalent per litre or kilogram. The total antioxidant capacity is the sum of ORAC(hydro) and ORAC(lipo) values and is also expressed as  $\mu\text{mol}$  Trolox equivalent per litre or kilogram.

Paul Adorno, Section Manager  
 Food Composition - Vic

01-APR-2022

## REPORT OF ANALYSIS

Page: 2 of 3

Report No. RN1347484

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|--|--|

| Lab Reg No. | Sample Ref       | Sample Description                           |
|-------------|------------------|--|
| V22/005728  | Sample A Batch 0 | Terminalia ferdinandiana freeze dried powder |
| V22/005729  | Sample B Batch 8 | Terminalia ferdinandiana freeze dried powder |

| Lab Reg No.         |  |       | V22/005728   | V22/005729   |  |         |
|---------------------|--|-------|--------------|--------------|--|---------|
| Date Sampled        |  |       | Not Provided | Not Provided |  |         |
| Sample Reference    |  |       | Sample A Bat | Sample B Bat |  |         |
|                     |  | Units |              |              |  | Method  |
| <b>Microbiology</b> |  |       |              |              |  |         |
| E. coli             |  | MPN/g | <1           | <1           |  | VM1.09C |
| <b>Dates</b>        |  |       |              |              |  |         |
| Date Tested         |  |       | 23-MAR-2022  | 23-MAR-2022  |  |         |

ND = Not Detected.

*N Rayala*

Naveen Rayala, Analyst  
 Microbiology - Vic

01-APR-2022

| Lab Reg No.      |  |         | V22/005728   | V22/005729   |  |        |
|------------------|--|---------|--------------|--------------|--|--------|
| Date Sampled     |  |         | Not Provided | Not Provided |  |        |
| Sample Reference |  |         | Sample A Bat | Sample B Bat |  |        |
|                  |  | Units   |              |              |  | Method |
| <b>Vitamins</b>  |  |         |              |              |  |        |
| Ascorbic Acid    |  | mg/100g | 10000        | 12000        |  | VL301  |

*George Dabos*  
 George Dabos, Analyst  
 Food Composition - Vic

01-APR-2022

## REPORT OF ANALYSIS

Page: 3 of 3  
Report No. RN1347484

Results relate only to the sample(s) as received and tested.

Measurement Uncertainty is available upon request.

Note: Where sampling dates are not provided NMI is unable to determine compliance to any applicable Holding Time requirements

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