

ANALYSIS REPORT

Final Report

Job No: J2307-1165
Date Issued: 26-Jul-2023
Report Number: 234667

Attention: Ms. Tammy Rice
Client: Perfect Supplements Australia
Address: PO box 238
 Tugun QLD 4224

Purchase Order: RECEIVED:17/7/2023
Date Sampled:
Date Received: 17-Jul-2023

The following sample was analysed:

Sample ID

S23-0075185 Your Reference
 Product Powder
 Description FREEZE DRIED BOVINE LIVER POWDER

Analysis of this sample conducted between 17-Jul-2023 and 19-Jul-2023

Analysis Results

Determinant		Result Value
Acid Herbicide Screen (TP/138) ^		
S23-0075185	Dicamba	<0.010 mg/kg
Diquat (TP/242) ^		
S23-0075185	Diquat	<0.020 mg/kg
S23-0075185	Paraquat	<0.020 mg/kg
Herbicide screen (TP/066) ^		
S23-0075185	AMPA	<0.10 mg/kg
S23-0075185	Ethephon	<0.10 mg/kg
S23-0075185	Glufosinate	<0.10 mg/kg
S23-0075185	Glyphosate	<0.10 mg/kg
S23-0075185	Total Glyphosate	<0.10 mg/kg
Metals - ICPMS Micro (TP/394)		
S23-0075185	Arsenic	0.032 mg/kg
S23-0075185	Cadmium	0.22 mg/kg
S23-0075185	Lead	0.063 mg/kg
Mercury (TP/394)		
S23-0075185	Mercury	<0.010 mg/kg

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>

^ - NATA Accreditation does not cover the performance of this test/Component.

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Address:	PO box 238 Tugun QLD 4224	Date Received:	17-Jul-2023

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

Analysis	Method	Laboratory
Acid Herbicide Screen	TP/138	Food Safety Laboratory
Diquat	TP/242	Food Safety Laboratory
Herbicide screen	TP/066	Food Safety Laboratory
Metals - ICPMS Micro	TP/394	Food Safety Laboratory
Mercury	TP/394	Food Safety Laboratory

The results in this report were authorised by:

Name	Title	Name	Title
Titus Kalayil	Laboratory Manager - Werribee		



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The following sample was analysed:

Sample ID	
S23-0075186	Your Reference
	Product Powder
	Description FREEZE DRIED BOVINE SPLEEN POWDER

Analysis of this sample conducted between 17-Jul-2023 and 19-Jul-2023

Analysis Results

Determinant	Result Value
Acid Herbicide Screen (TP/138) ^	
S23-0075186 Dicamba	<0.010 mg/kg
Diquat (TP/242) ^	
S23-0075186 Diquat	<0.020 mg/kg
S23-0075186 Paraquat	<0.020 mg/kg
Herbicide screen (TP/066) ^	
S23-0075186 AMPA	<0.10 mg/kg
S23-0075186 Ethephon	<0.10 mg/kg
S23-0075186 Glufosinate	<0.10 mg/kg
S23-0075186 Glyphosate	<0.10 mg/kg
S23-0075186 Total Glyphosate	<0.10 mg/kg
Metals - ICPMS Micro (TP/394)	
S23-0075186 Arsenic	0.010 mg/kg
S23-0075186 Cadmium	<0.010 mg/kg
S23-0075186 Lead	0.013 mg/kg
Mercury (TP/394)	
S23-0075186 Mercury	<0.010 mg/kg

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Diquat	TP/242	Food Safety Laboratory
Herbicide screen	TP/066	Food Safety Laboratory
Metals - ICPMS Micro	TP/394	Food Safety Laboratory
Mercury	TP/394	Food Safety Laboratory

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Date Sampled:
Date Received: 17-Jul-2023

The following sample was analysed:

Sample ID

S23-0075187 Your Reference
 Product Powder
 Description FREEZE DRIED BOVINE BRAIN POWDER

Analysis of this sample conducted between 17-Jul-2023 and 19-Jul-2023

Analysis Results

Determinant		Result Value
Acid Herbicide Screen (TP/138) ^		
S23-0075187	Dicamba	<0.010 mg/kg
Diquat (TP/242) ^		
S23-0075187	Diquat	<0.020 mg/kg
S23-0075187	Paraquat	<0.020 mg/kg
Herbicide screen (TP/066) ^		
S23-0075187	AMPA	<0.10 mg/kg
S23-0075187	Ethephon	<0.10 mg/kg
S23-0075187	Glufosinate	<0.10 mg/kg
S23-0075187	Glyphosate	<0.10 mg/kg
S23-0075187	Total Glyphosate	<0.10 mg/kg
Metals - ICPMS Micro (TP/394)		
S23-0075187	Arsenic	<0.010 mg/kg
S23-0075187	Cadmium	<0.010 mg/kg
S23-0075187	Lead	<0.010 mg/kg
Mercury (TP/394)		
S23-0075187	Mercury	<0.010 mg/kg

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Date Received: 17-Jul-2023

The following sample was analysed:

Sample ID

S23-0075188 Your Reference
 Product Powder
 Description FREEZE DRIED BOVINE HEART POWDER

Analysis of this sample conducted between 17-Jul-2023 and 20-Jul-2023

Analysis Results

Determinant		Result Value
Acid Herbicide Screen (TP/138) ^		
S23-0075188	Dicamba	<0.010 mg/kg
Diquat (TP/242) ^		
S23-0075188	Diquat	<0.020 mg/kg
S23-0075188	Paraquat	<0.020 mg/kg
Herbicide screen (TP/066) ^		
S23-0075188	AMPA	<0.10 mg/kg
S23-0075188	Ethephon	<0.10 mg/kg
S23-0075188	Glufosinate	<0.10 mg/kg
S23-0075188	Glyphosate	<0.10 mg/kg
S23-0075188	Total Glyphosate	<0.10 mg/kg
Metals - ICPMS Micro (TP/394)		
S23-0075188	Arsenic	<0.010 mg/kg
S23-0075188	Cadmium	<0.010 mg/kg
S23-0075188	Lead	<0.010 mg/kg
Mercury (TP/394)		
S23-0075188	Mercury	<0.010 mg/kg

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