

Certificate of Analysis

Oriveda

345 Nathan Road, 10/F
rms 1001-1003
Kowloon Yau Tsim Mong 00000 Hong Kong

Sample Name:	REISHI PRIMO DUAL EXTRACT	Eurofins Sample:	16976355
Project ID	ORIVEDA-20260909-0001	Receipt Date	14-Sep-2026
PO Number	MADISON 2026-27B	Receipt Condition	Ambient temperature
Lot Number	2026-27B	Login Date	09-Sep-2026
Sample Serving Size	600 mg	Date Started	15-Sep-2026
Description	powdered mushroom extract in capsules	Sampled	Sample results apply as received
		Online Order	901-2026-E084800

Analysis	Result
Beta Glucan	
Beta Glucan	0.279 g/Serving Size
Total Polyphenols	
Total Polyphenols (Gallic Acid Equivalents)	16.5 mg/Serving Size

Method References	Testing Location
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Beta Glucan (MISCYBGL_S)	Food Integrity Innovation-Madison 6304 Ronald Reagan Ave Madison, WI 53704 USA
Megazyme Kit K-YBGL	
Total Polyphenols (TOTP_S)	Food Integrity Innovation-Madison 6304 Ronald Reagan Ave Madison, WI 53704 USA
Method Reference: Abelson, J. N, M. I. Simon, and H. Sies. "Oxidants and Antioxidants Part A." Methods of Enzymology. 299:152-178 (1999). (modified).	

Testing Location(s)	Authorized on Behalf of Eurofins by
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Food Integrity Innovation-Madison	Edward Ladwig - President Eurofins Food Chemistry Testing Madison
Eurofins Food Chemistry Testing Madison, Inc. 6304 Ronald Reagan Ave Madison WI 53704 800-675-8375	

These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Eurofins. Measurement uncertainty for individual analyses can be obtained upon request.



Certificate of Analysis

Sample Information				Report Issued To:
Sample Name:	Reishi Primo (retail version)	CoA #:	26-026	EOS Corporation Ltd. Overtoom 520-3 1054 KL Amsterdam, NL
Sampling Plan Used:	Customer Provided Sample	Batch/Lot Number:	2026-27	
Received On:	01/15/2026	Report Date:	01/28/2026	
Sample Desc.:	Fine Dark Brown Powder			

Analytical Testing Results:

Test	Method	Methodology	Specification	Result	Pass/Fail	Date Tested
Ganoderic Acids ²	LAB TM-181	UPLC	Report Only	7.361%	Pass	01/20/2026
Ganoderic Acids ²	LAB TM-181	UPLC	Report Only	66.252 mg / 900mg Serving	Pass	01/20/2026
Ganoderic Acids ²	LAB TM-181	UPLC	Report Only	23.17 mg/Capsule	Pass	01/20/2026

Results only apply to the sample as tested

¹ Method performed by an outsourced lab.

² This laboratory is not accredited for the tests marked

Final Approval

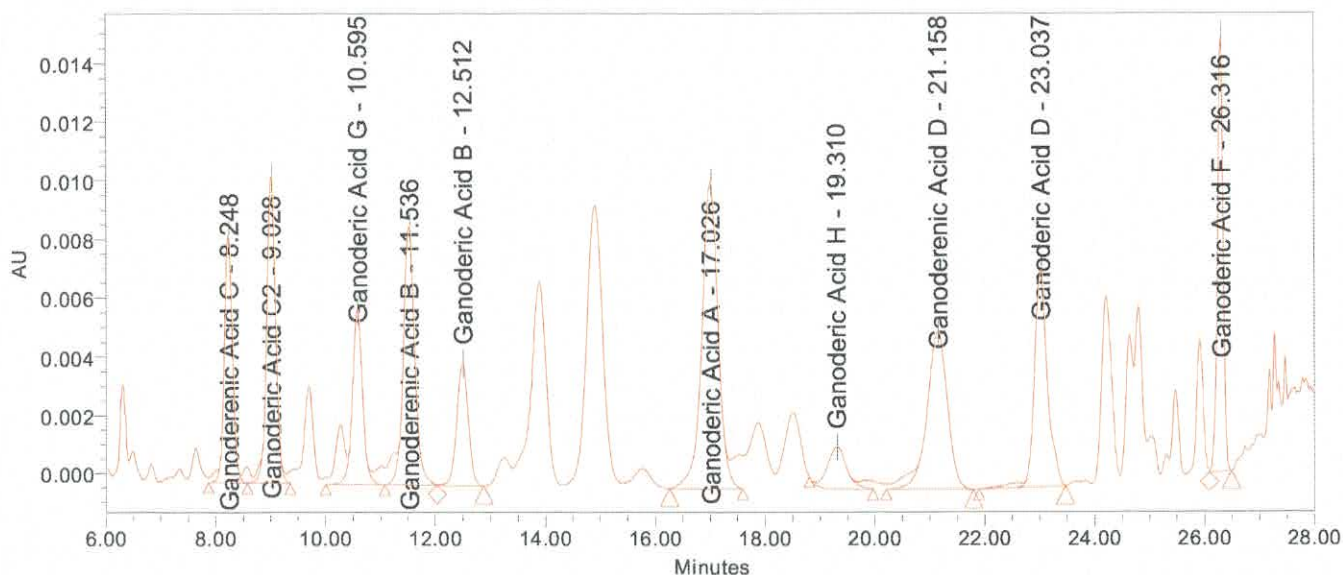
Chris Helterbran, Lab Manager



SAMPLE INFORMATION

Sample Name:	MM-596 Reishi Primo (Retail version) #2026-27		
Sample Type:	Unknown	Acquired By:	WChristmas
Vial:	1:A,8	Sample Set Name:	Ganoderic Acids 012026
Injection #:	1	Acq. Method Set:	LAB TM_181 Ganoderic Acid
Injection Volume:	1.00 ul	Processing Method:	Ganoderic Acid A_v4
Run Time:	35.0 Minutes	Channel Name:	PDA Ch1 257nm@4.8nm
Sample Weight (mg)	102.60	Proc. Chnl. Descr.:	PDA Ch1 257nm@4.8nm
Dilution Factor:	10.0	Loss On Drying (% m/m):	0.0000
Date Acquired:	1/20/2026 9:25:46 PM MST		
Date Processed:	1/21/2026 8:16:40 AM MST		

Auto-Scaled Chromatogram



MM-596 Reishi Primo (Retail version) #2026-27

Results and System Suitability

	Analyte	RT	Area ($\mu\text{V}\cdot\text{sec}$)	Concentration	Specification	Units	Result Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail	Tf Pass/Fail
1	Total Ganoderic Acids		1093982	7.361	0	%	PASS				
2	Ganoderic Acid C	8.248	86860	0.620	0	%	PASS		638.9	PASS	
3	Ganoderic Acid C2	9.028	117780	0.779	0	%	PASS		712.5	PASS	
4	Ganoderic Acid G	10.595	76793	0.568	0	%	PASS		441.0	PASS	
5	Ganoderic Acid B	11.536	126803	0.826	0	%	PASS		581.3	PASS	
6	Ganoderic Acid B	12.512	61205	0.488	0	%	PASS	0.97	313.4	PASS	PASS
7	Ganoderic Acid A	17.026	222942	1.322	0	%	PASS		633.8	PASS	
8	Ganoderic Acid H	19.310	35973	0.357	0	%	PASS				
9	Ganoderic Acid D	21.158	140056	0.894	0	%	PASS		272.1	PASS	
10	Ganoderic Acid D	23.037	119811	0.790	0	%	PASS		465.9	PASS	

Reported by User: Wesley M. Christmas (WChristmas)

Report Method: LAB TM 181 Ganoderic S

Report Method ID: 12768

Page: 1 of 2 eCord S/N: 01263502117108

Project Name: Quality Control\2026

Date Printed: 1/21/2026

8:45:23 AM US/Arizona

UPLC003_PDA

Wesley M.
Christmas
087-019
1/21/26

Chris Pappas
01/21/26

Results and System Suitability

	Analyte	RT	Area ($\mu\text{V}\cdot\text{sec}$)	Concentration	Specification	Units	Result Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail	Tf Pass/Fail
11	Ganoderic Acid F	26.316	105759	0.717	0	%	PASS	0.85	519.7	PASS	PASS

Ganoderic Acid A STD Cayman Lot: 0649826-17

Reported by User: Wesley M. Christmas (WChristmas)

Report Method: LAB TM 181 Ganoderic S

Report Method ID: 12768

Page: 2 of 2 eCord S/N: 01263502117108

Project Name: Quality Control\2026

Date Printed: 1/21/2026

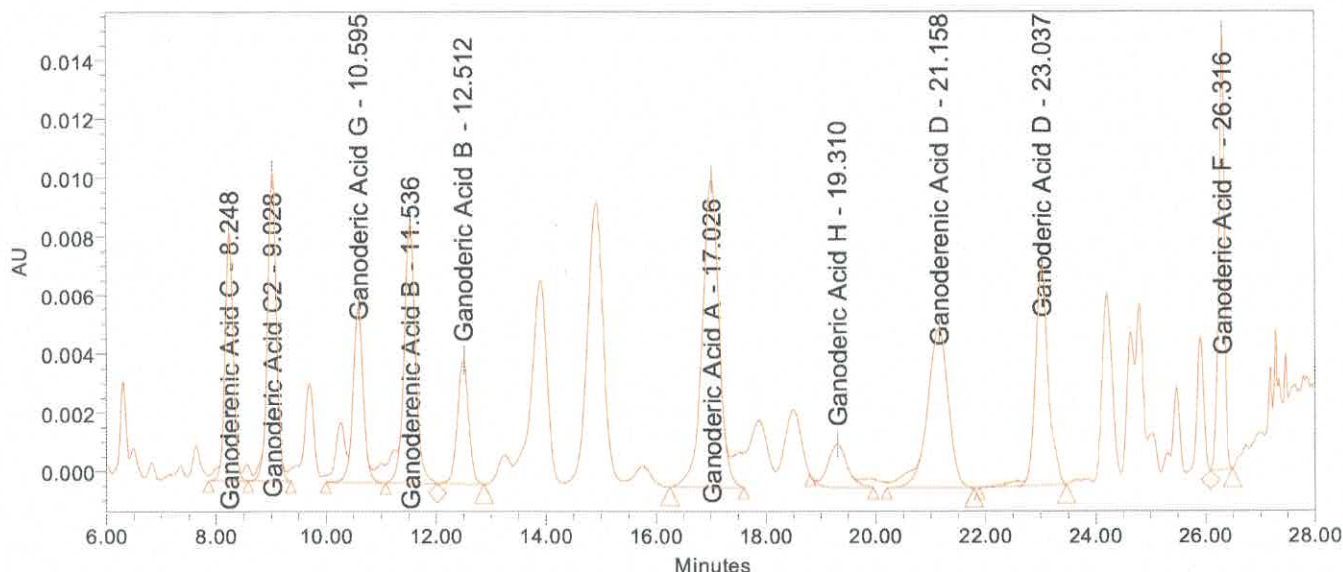
8:45:23 AM US/Arizona

UPLC003_PDA

SAMPLE INFORMATION

Sample Name:	MM-596 Reishi Primo (Retail version) #2026-27		
Sample Type:	Unknown	Acquired By:	WChristmas
Vial:	1:A,8	Sample Set Name:	Ganoderic Acids 012026
Injection #:	1	Acq. Method Set:	LAB TM_181 Ganoderic Acid
Injection Volume:	1.00 ul	Processing Method:	Ganoderic Acid A_v4
Run Time:	35.0 Minutes	Channel Name:	PDA Ch1 257nm@4.8nm
Sample Weight (mg)	102.60	Proc. Chnl. Descr.:	PDA Ch1 257nm@4.8nm
Dilution Factor:	10.0	Cap/Tab Weight (mg/cp or tb)	900.000
Date Acquired:	1/20/2026 9:25:46 PM MST		
Date Processed:	1/21/2026 8:40:10 AM MST		

Auto-Scaled Chromatogram



MM-596 Reishi Primo (Retail version) #2026-27

Results and System Suitability

	Analyte	Retention Time (Min)	Area (μV*sec)	Concentration	Specification	Units	Results Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail
1	Total Ganoderic Acids		1093982	66.252	0	mg/900mg	PASS			
2	Ganoderic Acid C	8.248	86860	5.579	0	mg/900mg	PASS		638.9	PASS
3	Ganoderic Acid C2	9.028	117780	7.014	0	mg/900mg	PASS		712.5	PASS
4	Ganoderic Acid G	10.595	76793	5.111	0	mg/900mg	PASS		441.0	PASS
5	Ganoderic Acid B	11.536	126803	7.433	0	mg/900mg	PASS		581.3	PASS
6	Ganoderic Acid B	12.512	61205	4.388	0	mg/900mg	PASS	0.972	313.4	PASS
7	Ganoderic Acid A	17.026	222942	11.897	0	mg/900mg	PASS		633.8	PASS
8	Ganoderic Acid H	19.310	35973	3.216	0	mg/900mg	PASS			
9	Ganoderic Acid D	21.158	140056	8.049	0	mg/900mg	PASS		272.1	PASS
10	Ganoderic Acid D	23.037	119811	7.109	0	mg/900mg	PASS		465.9	PASS

Wesley M. Christmas
087-019
1/21/26
Chris P...
01/21/26

Reported by User: Wesley M. Christmas (WChristmas)

Report Method: LAB TM 181 Ganoderic SC

Report Method ID: 12767

Page: 1 of 2 eCord S/N: 01263502117108

Project Name: Quality Control\2026

Date Reported: 1/21/2026

8:43:47 AM US/Arizona

UPLC003_PDA

Results and System Suitability

	Analyte	Retention Time (Min)	Area ($\mu\text{V}\cdot\text{sec}$)	Concentration	Specification	Units	Results Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail
11	Ganoderic Acid F	26.316	105759	6.456	0	mg/900mg	PASS	0.847	519.7	PASS

Results and System Suitability

	Tf Pass/Fail
1	
2	
3	
4	
5	
6	PASS
7	
8	
9	
10	
11	PASS

Ganoderic Acid A STD Cayman Lot: 0649826-17

Reported by User: Wesley M. Christmas (WChristmas)

Report Method: LAB TM 181 Ganoderic SC

Report Method ID: 12767

Page: 2 of 2 eCord S/N: 01263502117108

Project Name: Quality Control\2026

Date Reported: 1/21/2026

8:43:47 AM US/Arizona

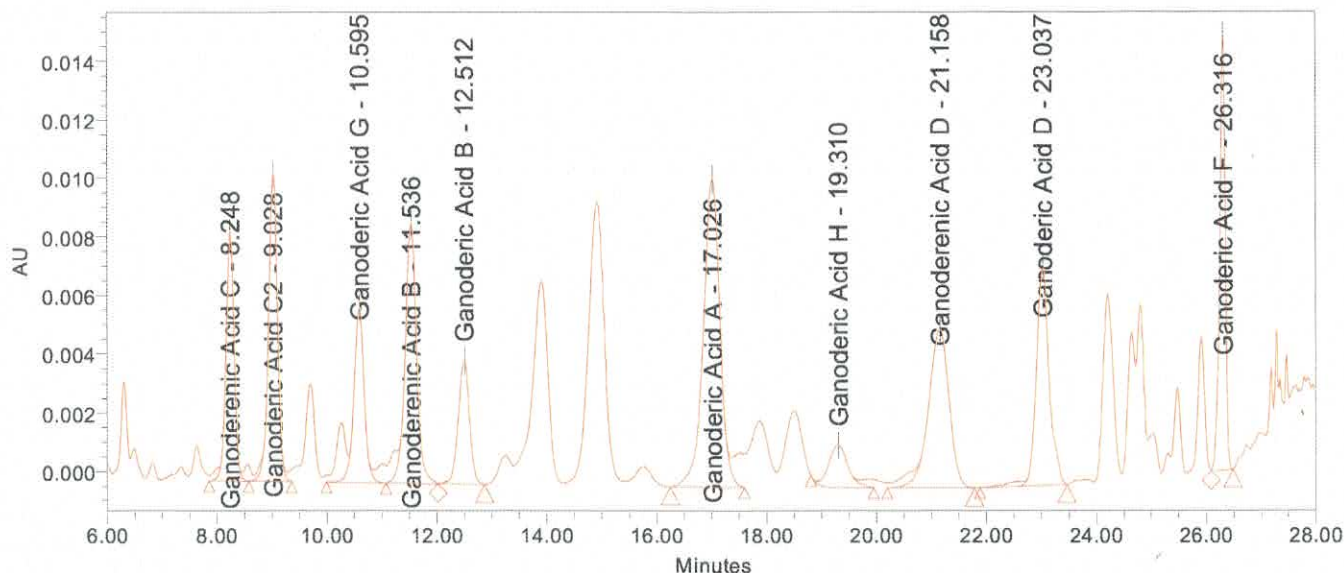
UPLC003_PDA

SAMPLE INFORMATION

Sample Name: MM-596 Reishi Primo (Retail version) #2026-27
Sample Type: Unknown
Vial: 1:A,8
Injection #: 1
Injection Volume: 1.00 ul
Run Time: 35.0 Minutes
Sample Weight (mg): 102.60
Dilution Factor: 10.0
Date Acquired: 1/20/2026 9:25:46 PM MST
Date Processed: 1/21/2026 8:47:42 AM MST

Acquired By: WChristmas
Sample Set Name: Ganoderic Acids 012026
Acq. Method Set: LAB TM_181 Ganoderic Acid
Processing Method: Ganoderic Acid A_v4
Channel Name: PDA Ch1 257nm@4.8nm
Proc. Chnl. Descr.: PDA Ch1 257nm@4.8nm
Cap/Tab Weight (mg/cp or tb): 314.750

Auto-Scaled Chromatogram



MM-596 Reishi Primo (Retail version) #2026-27

Results and System Suitability

	Analyte	Retention Time (Min)	Area (μV*sec)	Concentration	Specification	Units	Results Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail	Tf Pass/Fail
1	Total Ganoderic Acids		1093982	23.170	0	mg/cp	PASS				
2	Ganoderenic Acid C	8.248	86860	1.951	0	mg/cp	PASS		638.9	PASS	
3	Ganoderic Acid C2	9.028	117780	2.453	0	mg/cp	PASS		712.5	PASS	
4	Ganoderic Acid G	10.595	76793	1.788	0	mg/cp	PASS		441.0	PASS	
5	Ganoderenic Acid B	11.536	126803	2.600	0	mg/cp	PASS		581.3	PASS	
6	Ganoderic Acid B	12.512	61205	1.534	0	mg/cp	PASS	0.972	313.4	PASS	PASS
7	Ganoderic Acid A	17.026	222942	4.161	0	mg/cp	PASS		633.8	PASS	
8	Ganoderic Acid H	19.310	35973	1.125	0	mg/cp	PASS				
9	Ganoderenic Acid D	21.158	140056	2.815	0	mg/cp	PASS		272.1	PASS	
10	Ganoderic Acid D	23.037	119811	2.486	0	mg/cp	PASS		465.9	PASS	

Reported by User: Wesley M. Christmas (WChristmas)

Report Method: LAB TM 181 Ganoderic SC

Report Method ID: 12767

Page: 1 of 2

eCord S/N: 01263502117108

Project Name: Quality Control\2026

Date Reported: 1/21/2026

8:49:08 AM US/Arizona

UPLC003_PDA

Wesley M.
Christmas
067-019
1/21/26
Chris P.
01/21/26

Results and System Suitability

	Analyte	Retention Time (Min)	Area ($\mu\text{V}\cdot\text{sec}$)	Concentration	Specification	Units	Results Pass/Fail	USP Tf	USP s/n	S/N Pass/Fail	Tf Pass/Fail
11	Ganoderic Acid F	26.316	105759	2.258	0	mg/cp	PASS	0.847	519.7	PASS	PASS

Ganoderic Acid A STD Cayman Lot: 0649826-17

Reported by User: Wesley M. Christmas (WChristmas)

Report Method: LAB TM 181 Ganoderic SC

Report Method ID: 12767

Page: 2 of 2 eCord S/N: 01263502117108

Project Name: Quality Control\2026

Date Reported: 1/21/2026

8:49:08 AM US/Arizona

UPLC003_PDA

Oriveda Pty Ltd
5 Todd St
Spearwood
WA 6163



NATA Accredited
Accreditation Number 2377
Site Number 2370 & 2554

Accredited for compliance with ISO/IEC 17025 – Testing
NATA is a signatory to the ILAC Mutual Recognition
Arrangement for the mutual recognition of the
equivalence of testing, medical testing, calibration,
inspection, proficiency testing scheme providers and
reference materials producers reports and certificates.

Attention: Marra

Report 1410553-S
Project name ORIVEDA PRODUCT SAFETY
Project ID ORIVEDA PRODUCT SAFETY
Received Date Sep 21, 2026

Client Sample ID			REISHI PRIMO DUAL EXTRACT 2026-27B
Sample Matrix			Solid
Eurofins Sample No.			L26-Se0067328
Date Sampled			Sep 15, 2026
Test/Reference	LOR	Unit	
Organochlorine Pesticides			
Chlordanes - Total	0.1	mg/kg	M15< 2
4,4'-DDD	0.05	mg/kg	M15< 1
4,4'-DDE	0.05	mg/kg	M15< 1
4,4'-DDT	0.05	mg/kg	M15< 1
α-HCH	0.05	mg/kg	M15< 1
Aldrin	0.05	mg/kg	M15< 1
β-HCH	0.05	mg/kg	M15< 1
δ-HCH	0.05	mg/kg	M15< 1
Dieldrin	0.05	mg/kg	M15< 1
Endosulfan I	0.05	mg/kg	M15< 1
Endosulfan II	0.05	mg/kg	M15< 1
Endosulfan sulphate	0.05	mg/kg	M15< 1
Endrin	0.05	mg/kg	M15< 1
Endrin aldehyde	0.05	mg/kg	M15< 1
Endrin ketone	0.05	mg/kg	M15< 1
γ-HCH (Lindane)	0.05	mg/kg	M15< 1
Heptachlor	0.05	mg/kg	M15< 1
Heptachlor epoxide	0.05	mg/kg	M15< 1
Hexachlorobenzene	0.05	mg/kg	M15< 1
Methoxychlor	0.05	mg/kg	M15< 1
Toxaphene	0.5	mg/kg	< 0.5
Aldrin and Dieldrin (Total)*	0.05	mg/kg	< 1
DDT + DDE + DDD (Total)*	0.05	mg/kg	< 1
Vic EPA IWRG 621 OCP (Total)*	0.1	mg/kg	< 2
Vic EPA IWRG 621 Other OCP (Total)*	0.1	mg/kg	< 2
Dibutylchlorendate (surr.)	1	%	99
Tetrachloro-m-xylene (surr.)	1	%	132
Organophosphorus Pesticides			
Azinphos-methyl	0.2	mg/kg	< 4
Bolstar	0.2	mg/kg	< 4
Chlorfenvinphos	0.2	mg/kg	< 4
Chlorpyrifos	0.2	mg/kg	< 4
Chlorpyrifos-methyl	0.2	mg/kg	< 4

Client Sample ID			REISHI PRIMO DUAL EXTRACT 2026-27B
Sample Matrix			Solid
Eurofins Sample No.			L26-Se0067328
Date Sampled			Sep 15, 2026
Test/Reference	LOR	Unit	
Organophosphorus Pesticides			
Coumaphos	2	mg/kg	< 40
Demeton-S	0.2	mg/kg	< 4
Demeton-O	0.2	mg/kg	< 4
Diazinon	0.2	mg/kg	< 4
Dichlorvos	0.2	mg/kg	< 4
Dimethoate	0.2	mg/kg	< 4
Disulfoton	0.2	mg/kg	< 4
EPN	0.2	mg/kg	< 4
Ethion	0.2	mg/kg	< 4
Ethoprop	0.2	mg/kg	< 4
Ethyl parathion	0.2	mg/kg	< 4
Fenitrothion	0.2	mg/kg	< 4
Fensulfothion	0.2	mg/kg	< 4
Fenthion	0.2	mg/kg	< 4
Malathion	0.2	mg/kg	< 4
Merphos	0.2	mg/kg	< 4
Methyl parathion	0.2	mg/kg	< 4
Mevinphos	0.2	mg/kg	< 4
Monocrotophos	2	mg/kg	< 40
Naled	0.2	mg/kg	< 4
Omethoate	2	mg/kg	< 40
Phorate	0.2	mg/kg	< 4
Pirimiphos-methyl	0.2	mg/kg	< 4
Pyrazophos	0.2	mg/kg	< 4
Ronnel	0.2	mg/kg	< 4
Terbufos	0.2	mg/kg	< 4
Tetrachlorvinphos	0.2	mg/kg	< 4
Tokuthion	0.2	mg/kg	< 4
Trichloronate	0.2	mg/kg	< 4
Triphenylphosphate (surr.)	1	%	80
Metals M8			
Arsenic	2	mg/kg	< 2
Cadmium	0.1	mg/kg	0.1
Chromium	1	mg/kg	< 1
Copper	1	mg/kg	13
Lead	1	mg/kg	1.7
Mercury	0.02	mg/kg	< 0.02
Nickel	1	mg/kg	< 1
Zinc	5	mg/kg	27
% Moisture	1	%	5.6

H E A V Y M E T A L S

What are safe levels? **

Here are the **levels per serving** considered safe by the United States Pharmacopeia (USP)

Arsenic: (2 mcg / gram)*

Cadmium: (0.5 mcg / gram)*

Lead: (5 mcg / gram)*

Mercury: (1 mcg / gram)*

• • •

* 'microgram (mcg) / gram' = 'milligram (mg) / kg'

** There is a great variation in what are considered safe levels of heavy metals in food, worldwide.

Ideally they should take into account both the intake and the body weight of a person.

More information: <https://is.gd/TLg3ha>

Below are the official EU and World Health Organisation / Joint Expert Committee on Food Additives (WHO / JECFA) guidelines.

Arsenic: (Adult, 70 kgs: 150 mcg = daily limit)

Cadmium: (Adult, 70 kgs: 70 mcg daily = daily limit)

Lead: (Adult, 70 kgs: 250 mcg daily = daily limit)

Mercury: (Adult, 70 kgs: 16 mcg daily = daily limit)