

Report Number: 4181442-0

Report Date: 15-Aug-2023

Report Status: Final

Supersedes : 4178095-0

# Certificate of Analysis

## Select Ingredients & Manufacturing

10366 Roselle Street  
Suite A  
San Diego California 92121 United States

<b>Sample Name:</b>	<b>Organifi Greens Kids</b>	<b>Eurofins Sample:</b>	<b>13162992</b>
<b>Project ID</b>	SELECT_ING-20230726-0010	<b>Receipt Date</b>	01-Aug-2023
<b>PO Number</b>	NA	<b>Receipt Condition</b>	Ambient temperature
<b>Sample Serving Size</b>	8.0 g	<b>Login Date</b>	26-Jul-2023
<b>Description</b>	Organifi Greens Kids	<b>Date Started</b>	02-Aug-2023
		<b>Sampled</b>	Sample results apply as received
		<b>Online Order</b>	901-2023-E045392

Analysis	Result
<b>Caloric Calculations</b>	
Calories	25.1 Cal/Serving size
Calories from Fat	0.410 Cal/Serving size
Total Carbohydrate	6.64 g/Serving Size
<b>Fatty Acid Profile</b>	
Saturated Fatty Acids (Acid Form)	0.0114 g/Serving Size
Total Cis Unsaturated Fatty Acids (Acid Form)	0.0316 g/Serving Size
Monounsaturated Fatty Acids (Acid Form)	0.00817 g/Serving Size
Polyunsaturated Fatty Acids (Acid Form)	0.0235 g/Serving Size
Trans Fatty Acids (Acid Form)	<0.0006 g/Serving Size
Total Fatty Acids	0.0455 g/Serving Size
<b>Cholesterol</b>	
Cholesterol	<0.080 mg/Serving Size
<b>Total Dietary Fiber</b>	
Total Dietary Fiber	1.81 g/Serving Size
<b>Sugar Profile By Ion Chromatography</b>	
Fructose	0.15 g/Serving Size
Galactose	0.01 g/Serving Size
Glucose	0.15 g/Serving Size
Sucrose	1.20 g/Serving Size
Lactose	<0.008 g/Serving Size
Isomaltulose	<0.008 g/Serving Size
Maltose	0.34 g/Serving Size
Total Sugar	1.85 g/Serving Size
<b>Protein (N x 6.25) Dumas Method</b>	
Protein	0.431 g/Serving Size
<b>Elements by ICP Emission Spectrometry (ICP-OES)</b>	
Calcium	32.4 mg/Serving Size
Iron	0.819 mg/Serving Size
Potassium	75.3 mg/Serving Size
Sodium	29.8 mg/Serving Size

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Analysis	Result
<b>Vitamin D by LCMS</b>	
Total Vitamin D3 (mcg units)	<0.00800 mcg/Serving Size
Total Vitamin D2 (mcg units)	<0.00800 mcg/Serving Size
<b>Ash</b>	
Ash	0.313 g/Serving Size
<b>Moisture by M100_T100</b>	
Moisture	0.567 g/Serving Size
<b>Elements by ICP Mass Spectrometry</b>	
Arsenic	0.546 mcg/Serving Size
Lead	0.723 mcg/Serving Size
Cadmium	0.324 mcg/Serving Size
Mercury	<0.0400 mcg/Serving Size
<b>Glyphosate and AMPA</b>	
Glyphosate	<100 ng/g
AMPA	<100 ng/g

Method References	Testing Location
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<b>Ash (ASHM_S)</b>	<b>Food Integrity Innovation-Madison</b> 6304 Ronald Reagan Ave Madison, WI 53704 USA
Official Methods of Analysis of AOAC INTERNATIONAL, 18th Ed., Method 923.03, AOAC INTERNATIONAL, Gaithersburg, MD, USA, (2005). (Modified)	

<b>Caloric Calculations (CALC_S)</b>	<b>Food Integrity Innovation-Madison</b> 6304 Ronald Reagan Ave Madison, WI 53704 USA
United States Department of Agriculture, "Energy Value of Foods," Agriculture Handbook No. 74, pp 2-11 (1973).	
Code of Federal Regulation, Title 21, Part 101.9, pp. 24-25	

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#### Method References

#### Testing Location

##### Cholesterol (CHOLSTRL\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

AOCS Official Method Ce 12-16, Sterols and Stanols in Foods and Dietary Supplements Containing Added Phytosterols (Modified).

##### Elements by ICP Emission Spectrometry (ICP-OES) (ICP\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis of AOAC INTERNATIONAL, Method 984.27, 985.01, and 2011.14, AOAC INTERNATIONAL, Gaithersburg, MD, USA. (Modified)

##### Elements by ICP Mass Spectrometry (ICP\_MS\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis, Methods 2011.19 and 993.14, and 2015.01, AOAC INTERNATIONAL, (Modified).

##### Fatty Acid Profile (FALT\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

**Official Method No. 996.06, Official Methods of Analysis of the AOAC INTERNATIONAL (modified), 19th Ed., AOAC INTERNATIONAL: Gaithersburg, Maryland (2012).**

**Official Methods and Recommended Practices of the AOCS, Official methods Ce 2b-11 (2011), Ce 1h-05 (2009), Ce 1j-07 (2013), Ce 2-66 (2009),The American Oil Chemists' Society, Champaign, IL (modified).**

##### Glyphosate and AMPA (GLY\_AMP\_A\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

Internally developed method.

##### Moisture by M100\_T100 (M100T100\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis of AOAC INTERNATIONAL, 18th Ed., Methods 925.09 and 926.08, AOAC INTERNATIONAL, Gaithersburg, MD, USA,(2005). (Modified).

##### Protein (N x 6.25) Dumas Method (DGEN\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

Official Methods of Analysis of AOAC INTERNATIONAL, 18th Ed., Methods 968.06 and 992.15, AOAC INTERNATIONAL, Gaithersburg, MD, USA, (2005). (Modified)

##### Sugar Profile By Ion Chromatography (SGIC\_2\_S)

**Food Integrity Innovation-Madison**  
6304 Ronald Reagan Ave Madison, WI 53704 USA

AOAC 2018.16 Sugar Profile in Food, Dietary Supplements, Pet Food and Animal Feeds (modified)

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#### Method References

#### Testing Location

##### Total Dietary Fiber (TDFL\_S)

Official Methods of Analysis of AOAC INTERNATIONAL 18th Ed., Method 991.43, AOAC INTERNATIONAL, Gaithersburg, MD, USA, (2005). (Modified)

##### Vitamin D by LCMS (VDMS\_S)

Official Methods of Analysis of AOAC INTERNATIONAL, Current Ed., Method 2011.11, AOAC INTERNATIONAL, Gaithersburg, MD, USA.

Huang, M., Laluzerne, P., Winters, D., Sullivan, D., "Measurement of Vitamin D in Foods and Nutritional Supplements by Liquid Chromatography/Tandem Mass Spectrometry," *Journal of AOAC International*, Volume (92). No. 5:1327-1335 (2009).

#### Testing Location(s)

#### Released on Behalf of Eurofins by

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