

REPORT NUMBER

19-136-4073REPORT DATE
May 16, 2019
RECEIVED DATE
May 06, 2019SEND TO
40774**PAGE 1/3**ISSUE DATE
May 16, 2019

REPORT OF ANALYSIS
For: (40774) HOLISTIC HEALING LLC
PÜR SHILAJIT RESIN
BATCH #1111

Analysis	Level Found		Units	Reporting		Analyst-Date	Verified-Date
	As Received	Dry Weight		Limit	Method		
Sample ID: BATCH 1001 Lab Number: 8623687							
Phosphate (P2O5)	0.50	0.62	%	0.10	MWL ME PROC 26	Auto-2019/05/08	asi4-2019/05/09
Potash (K2O)	12.5	15.5	%	0.05	MWL ME PROC 26	Auto-2019/05/08	asi4-2019/05/09
Nitrate-nitrogen	< 0.01	< 0.01	%	0.01	WC PROC 32	jdg9-2019/05/08	asi4-2019/05/09
Ammonium nitrogen (total)	0.134	0.167	%	0.001	AOAC 920.03 (mod)	cbv7-2019/05/09	asi4-2019/05/09
Carbon (total)	31.91	39.70	%	0.050	ASTM D 5373 (mod)	ta9-2019/05/09	asi4-2019/05/09
Sulfur (total)	1.00	1.24	%	0.05	MWL ME PROC 26	trh1-2019/05/07	asi4-2019/05/09
Calcium (total)	2.26	2.81	%	0.01	MWL ME PROC 26	trh1-2019/05/07	asi4-2019/05/09
Magnesium (total)	1.31	1.63	%	0.01	MWL ME PROC 26	trh1-2019/05/07	asi4-2019/05/09
Sodium (total)	0.09	0.11	%	0.01	MWL ME PROC 26	trh1-2019/05/07	asi4-2019/05/09
Iron (total)	1060	1320	ppm	50.0	MWL ME PROC 26	trh1-2019/05/07	asi4-2019/05/09
Boron (total)	118	147	mg/kg	5.00	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Manganese (total)	108	134	ppm	20.0	MWL ME PROC 26	trh1-2019/05/07	asi4-2019/05/09
Arsenic (total)	< 10.0	< 10.0	mg/kg	10.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Cadmium (total)	< 0.50	< 0.50	mg/kg	0.50	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Cobalt (total)	1.17	1.46	mg/kg	1.00	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Chromium (total)	1.67	2.08	mg/kg	1.00	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Lead (total)	< 5.0	< 5.0	mg/kg	5.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Mercury (total)	< 0.05	< 0.05	mg/kg	0.05	EPA 7471	com2-2019/05/09	bab2-2019/05/16
Molybdenum (total)	2.4	3.0	mg/kg	1.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16

The result(s) issued on this report only reflect the analysis of the sample(s) submitted.
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Sample ID: BATCH 1001	Lab Number: 8623687 (con't)						
Nickel (total)	3.1	3.9	mg/kg	1.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Selenium (total)	< 10.0	< 10.0	mg/kg	10.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Zinc (total)	47.0	58.5	mg/kg	2.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Copper (total)	10.0	12.4	mg/kg	1.0	EPA 6010	ery3-2019/05/14	bab2-2019/05/16
Percent solids	80.37		%	0.01	SM 2540 G-(1997) *	bjs0-2019/05/08	jdb5-2019/05/08
Chloride	1.14	1.42	%	0.01	Soil Sci. & Plant Anal. 1970	cjs4-2019/05/10	asl4-2019/05/10
Total Kjeldahl nitrogen (TKN)	3.73		%	0.01	AOAC 2001.11	cbv7-2019/05/08	asl4-2019/05/10
Moisture	19.63		%	0.10	SM 2540 G-(1997)	bjs0-2019/05/08	asl4-2019/05/09
Salmonella	< 0.26	< 0.26	MPN/4g	0.26	EPA 1682	kas2-2019/05/10	jag7-2019/05/10
Fecal coliforms	< 0.2	< 0.2	MPN/g	0.2	EPA 1681	kas2-2019/05/07	jag7-2019/05/07
E. coli (generic)	< 3.0		MPN/g	3.6	E. coli MPN	jbk4-2019/05/06	jag7-2019/05/06
Water insoluble nitrogen (WIN)	0.34		%	0.01	AOAC 945.01/2001.11	cbv7-2019/05/10	asl4-2019/05/10
Water soluble nitrogen	3.39		%	0.01	Calculation	Auto-2019/05/10	Auto-2019/05/16
pH	8.00		S.U.	0.01	EPA 9045	lkm2-2019/05/07	asl4-2019/05/09
Phosphorus (total)	0.22	0.27	%	0.05	MWL ME PROC 26	trh1-2019/05/07	asl4-2019/05/09
Potassium (total)	10.4	12.9	%	0.05	MWL ME PROC 26	trh1-2019/05/07	asl4-2019/05/09
Aluminum (total)	0.09	0.11	%	0.01	MWL ME PROC 26	trh1-2019/05/07	asl4-2019/05/09
Humic acid	6.47		%	0.10	Calif HA4/JC (rev. 2:3-11-09)	may8-2019/05/13	asl4-2019/05/13

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PUR SHILAJIT RESIN

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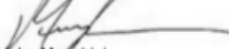
Analysis	Level Found		Units	Reporting		Analyst- Date	Verified- Date
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EPA 1681 holding time of < 24 hours from sampling to laboratory set up of samples for biosolids and compost has been exceeded. Individual states enforce different holding times for compost or biosolids so please contact the regulatory body in your state for their requirements.

EPA 1682 holding time of < 6 hours from sampling to laboratory set up of samples for biosolids and compost has been exceeded. If a level of Salmonella was reported, the value would be considered an estimate. Individual states enforce different holding times for compost or biosolids so please contact the regulatory body in your state for their requirements.

MPN = most probable number , ppm = parts per million, mg/kg

For questions please contact:


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 Agronomist
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