

WITS Health V1


Structure/Functions Claims Notification

SFC Ref # 2018001558

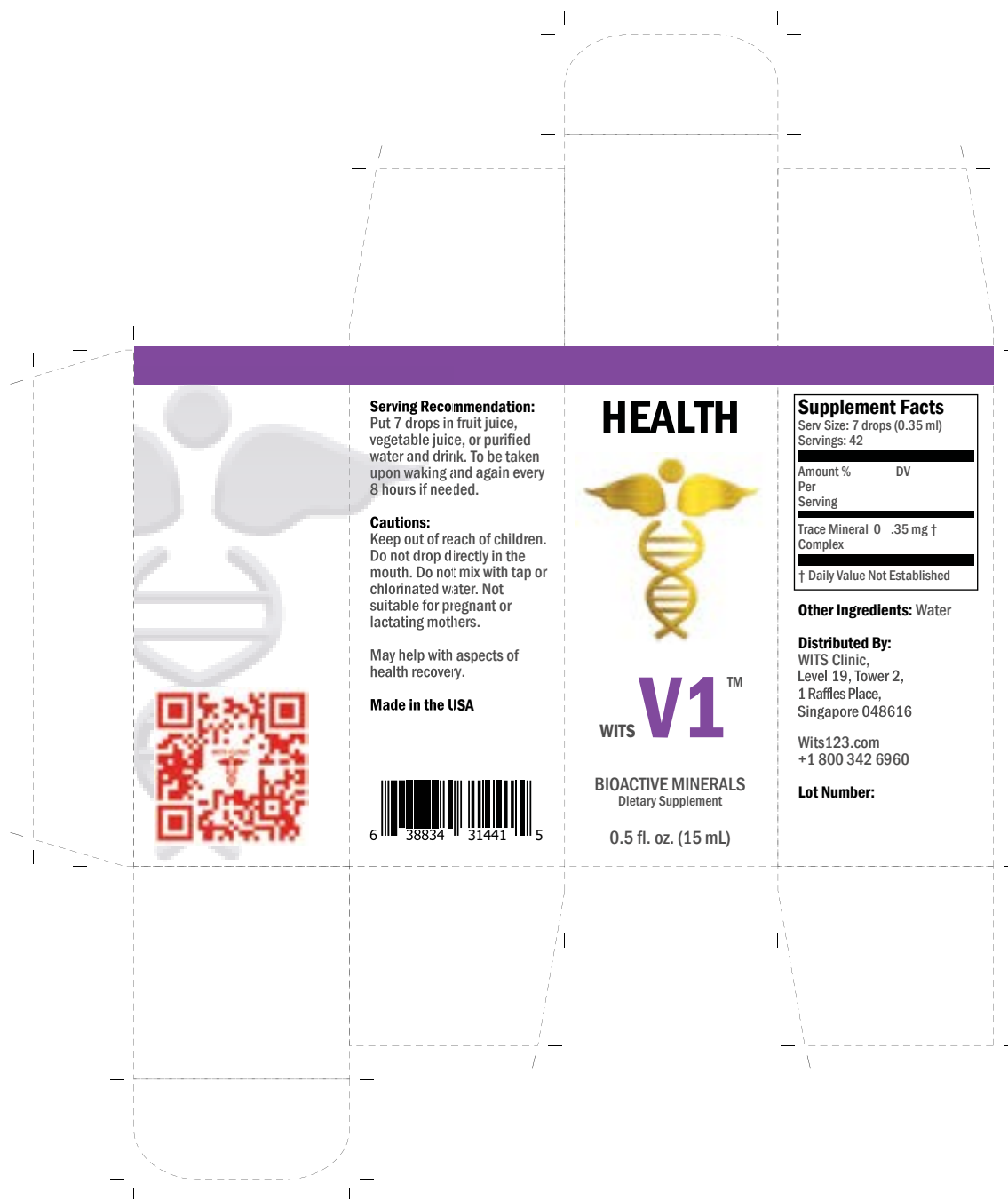
Email sfnadmin-ods-cfsan@fda.hhs.gov



Bottle Labelling

<p>Serving Recommendation: Put 7 drops in fruit juice, vegetable juice, or purified water and drink. To be taken upon waking and again every 8 hours if needed.</p> <p>Cautions: Keep out of reach of children. Do not drop directly in the mouth. Do not mix with tap or chlorinated water. Not suitable for pregnant or lactating mothers.</p> <p>Made in the USA</p>	<p>HEALTH</p>  <p>WITS V1™</p> <p>BIOACTIVE MINERALS Dietary Supplement</p> <p>0.5 fl. oz. (15 mL)</p>	<p>For Supplement Facts information please call: 1 800 342 6960 Other Ingredients: Water</p> <p>Distributed By: WITS Clinic, Level 19, Tower 2, 1 Raffles Place, Singapore 048616</p> <p>Wits123.com +1 800 342 6960</p> <p>Lot Number:</p>
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Box Labelling



Box Insert

Back

74.25 mm

Front

180 mm

Fold

Fold

PRODUCT INFORMATION SHEET

WITS HEALTH V1

Essential Trace/Minerals & Amino Acids A DIETARY SUPPLEMENT

33 Organic Minerals
Minerals
Trace Minerals
Trace Elements
Rare Earth Minerals
Non-Toxic
Biodegradable
Non-Irritating
Water-Extracted
Chemical-Free
85% Oxygen
100% Water Soluble

V1 is one of nature's most powerful nutrient delivery systems, an antioxidant that can substantially increase nutrient absorption with free radical elimination.

Each molecule of V1 has the potential to delivery many times its own weight in nutrition to the body's cells.

V1 has a high pH, making it an excellent water-alkalizing agent with the added benefit of mineral content.

It has substantial health benefits including:

- Promotes Healthy Hair/Nail Growth
- Reduces Stress
- Increases Nutrient Absorption Success Rates
- Binds and Solubilizes Inorganic Minerals
- Attracts, Holds and Delivers Nutrients into Cells
- Increases Endurance and Stamina
- Promotes Better Sleep
- Substantially Increases Energy Levels
- Reduces Fatigue
- Faster Post Exercise Recovery
- Reduces Muscle Soreness
- Strengthens Tendons
- Improves Mental Clarity
- Balances Digestion
- Enhances Bio-Activity of All Nutrients
- Improves Immune System
- Strengthens the Vascular Systems
- Relieves Oxygen Deficiencies

This product was created as a personal and home healthcare Primary Intervention Treatment drink, to help arrest symptoms and reestablish a healing climate in your body at cellular level... within 45 minutes of your first drink!

Schedule your V1 drink every 24/12/8/6 hours, according to your daily health condition and daily needs.

Within a revised proper diet/nutrition, a daily fitness regime and regulated sleep cycles, V1 will earn you a future potential for zero-relapse!

TO BUY, VISIT: www.wits123.com

HEALTH



V1™

WITS

BIOACTIVE MINERALS
Dietary Supplement

0.5 fl. oz. (15 mL)

For Supplement Facts information please call:
1 800 342 6960

Other Ingredients: Water

Distributed By:
WITS Clinic,
Level 19, Tower 2,
1 Raffles Place,
Singapore 048616

Wits123.com
+1 800 342 6960

Lot Number:



Serving Recommendation:
Put 7 drops in fruit juice, vegetable juice, or purified water and drink. To be taken upon waking and again every 8 hours if needed.

Cautions:
Keep out of reach of children.
Do not drop directly in the mouth.
Do not mix with tap or chlorinated water.
Not suitable for pregnant or lactating mothers.

Made in the USA

V1™ Bioactive Organic Acid Trace Minerals Supplement

Mineral Logic's Liquid Trace Minerals Supplement Product

V1™ is **the ultimate in Organic acid Mineral supplementation.** V1™ contains high quantities of organic acids which have a strong electrostatic charge that enables the chelation of nutrients. Organic acid minerals are nature's most powerful nutrient delivery system and antioxidant, and can substantially increase nutrient absorption and free radical elimination. Each molecule has the potential to deliver more than 60 times its own weight in nutrition into the body's cells. Organic acids contained in V1™, like gallic acid, malic acid and cinnamic acid also have substantial benefits.

Benefits of V1™

- Promotes Healthy Hair and Nail Growth.
- Reduces Stress.
- Increases Nutrient Absorption Success Rates.
- Binds and Solubilizes Inorganic Minerals.
- Attracts, Holds and Delivers Nutrients Into Cells.
- Increases Endurance and Stamina
- Promotes Better Sleep.
- Substantially Increases Energy Levels.
- Reduces Fatigue.
- Faster Post Exercise Recovery
- Reduces Muscle Soreness
- Strengthens Tendons
- Improves Mental Clarity.
- Balances Digestion
- Enhances the Bio-Activity of All Nutrients.
- Improves Immune Response.
- Strengthens the Vascular Systems.
- Relieves Oxygen Deficiencies.

The History

Many millennia ago, expansive rainforests covered much of the earth. At that time, plants were enormous compared to the plants of today, with root systems that reached deep into the earth. The root systems of these prehistoric giants tapped rich sources of inorganic minerals, which the plants then converted into organic, biologically-friendly minerals via photosynthesis. Once these giant plants died, the organic acids and minerals within their structures were deposited onto the surface of the earth, where they were combined with organic acids that were created by the local soil microbes. This botanical life-and-death cycle continued for millions of years, gradually forming a unique organic acid and mineral deposit. This prehistoric organic matter deposit, unusual in that it is easily accessible from the ground surface, contains highly bio-available minerals, trace minerals, trace elements, organic acids and organic acid nature's miracle molecule.

Mineral Logic Manufacturing Process

Manufacturing of V1™ begins by using water that is highly purified via a double stage reverse osmosis process, which results in water that has no dissolved solids, alkalinity, carbonates, sulfates or conductivity. This allows for an aqueous medium that can be super saturated with the natural ingredients contained in our deposit material. The purified water is then passed through our raw material using a proprietary process. Finally, the product is microfiltered to create a trouble-free filtrate that is stable and completely soluble in water or fruit juices.

V1™ is a very complex mixture of naturally occurring substances that are the result of ancient composting activity. It contains thousands, if not tens of thousands of different naturally occurring molecules. Each mineral, like iron, for example, can have dozens of different molecular forms. V1™ cannot be synthesized, copied or reverse engineered and is in a class of its own.

V1 Concentrate is guaranteed to outperform all other products of its kind!

Contact us today for a laboratory testing sample,*collection at your cost.*

wits123clinic@gmail.com

Manufactured exclusively for WITS Clinic -Singapore by: Mineral Logic LLC - USA



NATURAL ORGANIC ACID and TRACE MINERAL PRODUCTS

- 33 Organic Acids
- Minerals
- Trace Minerals
- Trace Elements
- Rare Earth Minerals
- Non-Toxic
- Biodegradable
- Non-Irritating
- Easy to Use
- Water Extracted
- Chemical-Free
- 100% Soluble
- 85% Oxygen



WITS CLINIC



SPECIFICATIONS

Product Name	:	V1 Liquid Trace Minerals		
Part	:	Liquid Trace Mineral Concentrate	Product#	: HDD30FA104-B
Origin	:	USA	Packing	: 1,30,55,275,330 gallon containers

S - Number	Tests	Specification	Testing Method / Protocol
1.01	Description	Dark Amber Liquid	Physical / Visual
	Extractant	Purified Water	Food Grade
1.02	Moisture (%)	80 - 90	AOAC 930.15
1.03	pH	1.8 - 2.3	EPA 150.1, AOAC 943.2
1.04	TDS (%)	9 - 18	AOAC 920.193
1.05	Specific Gravity	1.0 - 1.2	Standard

S - Number	Heavy Metals	Specification	Testing Method / Protocol
1.06	Arsenic	< 5 ppm	ICP MS/ USP <730>
1.06	Cadmium	< 1 ppm	ICP MS/ USP <730>
1.06	Lead	< 2 ppm	ICP MS/ USP <730>
1.06	Mercury	< 0.10 ppm	ICP MS/ USP <730>

S - Number	Minerals	Specification	Testing Method / Protocol
1.07	Aluminum	< 3500 ppm	ICP MS/ USP <730>
1.07	Calcium	200 - 1200 ppm	ICP MS/ USP <730>
1.07	Magnesium	100 - 1500 ppm	ICP MS/ USP <730>
1.07	Carbon	5000 - 30000 ppm	ICP MS/ USP <730>
1.07	Sodium	1000 - 3000 ppm	ICP MS/ USP <730>
1.07	Sulfur	40000 - 85000 ppm	ICP MS/ USP <730>
1.07	Iron	8000 - 20000 ppm	ICP MS/ USP <730>

S - Number	Microbiology Tests	Specification	Testing Method / Protocol
1.08	Aerobic Plate Count	< 1000 CFU/g	UPS <2021>
1.09	Coliform	< 10	AOAC 991.14
1.10	E-Coli	< 10	AOAC 991.14
1.11	Salmonella	Absent	Modified AOAC 998.09
1.12	Yeast	< 100 CFU/g	UPS <2021>
1.13	Mold	< 100 CFU/g	UPS <2021>

S - Number	Organic Acids	Specification	Testing Method / Protocol
1.14	Fulvic Acid	10% - 18 %	V & B, LGB Modified

Remarks: The above conforms to the specification of Mineral Logic's MLG-50 fulvic trace minerals with respect to above mentioned tests. The data and information herein are believed to be correct based on our independent laboratory testing, however; we do not guarantee the duplication of results by a third party. Distribution or copying the information for purposes other than intended by the manufacturer is strictly forbidden. Copyright protected material.

Quality Control Signature

Product Description

V1 is a revolutionary trace mineral supplement extracted from a rare plant matter deposit consisting entirely of naturally occurring ingredients.

Safe for the consumer, pets, livestock, poultry and the environment, V1 is an innovative organic acid and trace mineral supplement that offers a wide variety of health benefits.

V1 Organic Acid and Trace Mineral Complex presents several favorable characteristics:

- Non-Toxic
- Non-Irritating
- Fully biodegradable
- Pleasant odor
- Effective with hard or soft water
- Excellent Stability
- 100% natural, water extracted ingredients
- Rich in organic acid content
- Safe for animals and humans as a trace mineral supplement
- Active ingredients: Organic acids and minerals

Physical Description:

Appearance: dark reddish brown liquid

Odor: chocolate, or, coffee

Guaranteed Analysis

Organic Acids ≥ 1.0

Amino Acids $\geq 5\%$

Other organic acids $\geq 1.0\%$

Carbon $\geq 2\%$,

Iron $\geq 1\%$

Trace Mineral Complex $\geq 0.02\%$

Other ingredients: 86.4%

Physical Properties

Solubility in water: 100%

Volatility: None

Evaporation Rate (Water =1): less than 1

Boiling Point (Centigrade): 95

Specific Gravity (H₂O=1): 1.075 at 23 C

pH (as supplied): 2.0 - 2.2 / Diluted: Slight effect at 1 mL /250 mL of H₂O

Viscosity: 26 cps at 25 C

Flammability: 100% nonflammable

Technical Support: 269-552-9436 or ralf@minerallogic.com

Ingredient Profile:

Independently tested by:

Advance Laboratories and Atlas Bioscience Laboratories

Organic Acids % by weight		Minerals /Trace Elements ppm	
		Aluminum	1,400
		Boron	8.97
Gallic	0.75	Calcium	1,800
Caffeic	0.27	Carbon	24,000
Shikimic	0.16	Chloride	97.2
Fumaric	0.16	Chromium	4.21
Cinnamic	0.14	Copper	9.25
Phthalic	0.12	Fluoride	5.83
Ferulic	0.09	Germanium	0.59
Benzoic	0.08	Gold	0.21
Protocatechuic	0.03	Iodine	1.25
Phenylacetic	0.02	Iron	13,000
Succinic	0.02	Lithium	2.38
Malic	0.02	Magnesium	1,000
Acetic	0.02	Manganese	53.0
Lactic	0.01	Molybdenum	2.20
Alanine	0.372	Phosphorus	130
Arginine	0.196	Potassium	76.6
Aspartic acid	0.73	Selenium	13.4
Cystine	0.13	Silicon	132.1
Glutamic acid	1.20	Sodium	670
Glycine	0.13	Sulfur	72,300
Histidine	0.10	Vanadium	10.1
Isoleucine	0.44	Zinc	52.0
Leucine	0.80	HEAVY METALS	ppm
Lysine	0.71	Arsenic	< 3
Methionine	0.16	Cadmium	< 0.4
Phenylalanine	0.19	Lead	< 0.5
Proline	0.40	Mercury	<0.005
Serine	0.31		
Threonine	0.49	MICROBIAL PROFILE	
Tryptophan	0.12	Coliform	Negative
Tyrosine	0.07	E-Coli	Negative
Valine	0.35	Salmonella	Negative
		Yeast and Mold	<10 CFU/g
		Plate Count	<10 CFU/g

Directions for use:

V1

Place 7-15 drops in purified water, sparkling water or fruit juice.

Packaging

1 oz. and 2 oz. Amber or Cobalt Blue Boston Round Glass Bottles.

CERTIFICATE OF ANALYSIS - with subcomponents

Material: MLG-50 Liquid Trace Minerals

Product Number: (HHD30FA104-B)

Packaging: 2 oz. Boston Round Cobalt Blue

DOM - 9/28/2016

Batch# 1F4FB0

Retest/Expiration Date: 09/2021

Handling Instructions: See MSDS attached

Country of Origin – United States



Physical Data	Specification	Result	Method
pH	1.8 - 2.3	2.2	AOAC-943.2 , EPA-150.1
Specific Gravity	1.1 - 1.2	1.075	USP 31 <841>
Color	Brown Liquid	Brown Liquid	Visual

ND = Not Detected

Mineral Analytes	Specification	Result	Per Unit	Method
Aluminum	< 3,500	2200	ppm	ICP-MS/ICP-OES
Antimony		<0.01	ppm	ICP-MS/ICP-OES
Barium		0.490	ppm	ICP-MS/ICP-OES
Beryllium		4.00	ppm	ICP-MS/ICP-OES
Bismuth		< 0.01	ppm	ICP-MS/ICP-OES
Boron		0.20	ppm	ICP-MS/ICP-OES
Bromine		< 3	ppm	IC
Calcium	200 - 1200	690	ppm	ICP-MS/ICP-OES
Carbon	5000 -30000	24000	ppm	ICP-MS/ICP-OES
Cerium		26.0	ppm	ICP-MS/ICP-OES
Cesium		< 0.01	ppm	ICP-MS/ICP-OES
Chloride		97.2	ppm	IC
Chromium		4.50	ppm	ICP-MS/ICP-OES
Cobalt		17.0	ppm	ICP-MS/ICP-OES
Copper		1.50	ppm	ICP-MS/ICP-OES
Dysprosium		2.20	ppm	ICP-MS/ICP-OES
Erbium		1.20	ppm	ICP-MS/ICP-OES
Europium		0.46	ppm	ICP-MS/ICP-OES
Fluoride		5.83	ppm	IC
Gadolinium		3.20	ppm	ICP-MS/ICP-OES
Gallium		1.30	ppm	ICP-MS/ICP-OES
Germanium		2.40	ppm	ICP-MS/ICP-OES
Gold		0.05	ppm	ICP-MS/ICP-OES
Hafnium		< 0.01	ppm	ICP-MS/ICP-OES
Holmium		0.42	ppm	ICP-MS/ICP-OES
Indium		0.04	ppm	ICP-MS/ICP-OES
Iodine		0.96	ppm	ICP-MS/ICP-OES
Iridium		<0.01	ppm	ICP-MS/ICP-OES
Iron	8000 -20000	13000	ppm	ICP-MS/ICP-OES
Lanthanum		11.0	ppm	ICP-MS/ICP-OES
Lithium		0.78	ppm	ICP-MS/ICP-OES
Lutetium		0.09	ppm	ICP-MS/ICP-OES
Magnesium	500 - 2500	1000	ppm	ICP-MS/ICP-OES
Manganese		53.0	ppm	ICP-MS/ICP-OES
Molybdenum		0.02	ppm	ICP-MS/ICP-OES
Neodymium		9.50	ppm	ICP-MS/ICP-OES
Nickel		19.0	ppm	ICP-MS/ICP-OES
Niobium		< 0.01	ppm	ICP-MS/ICP-OES

<u>Mineral Analytes</u>	<u>Specification</u>	<u>Result</u>	<u>Per Unit</u>	<u>Method</u>
Osmium		<0.01	ppm	ICP-MS/ICP-OES
Palladium		<0.01	ppm	ICP-MS/ICP-OES
Phosphorous		130	ppm	ICP-MS/ICP-OES
Platinum		<0.01	ppm	ICP-MS/ICP-OES
Potassium		63.0	ppm	ICP-MS/ICP-OES
Praseodymium		2.10	ppm	ICP-MS/ICP-OES
Rhenium		<0.01	ppm	ICP-MS/ICP-OES
Rhodium		<0.01	ppm	ICP-MS/ICP-OES
Rubidium		0.32	ppm	ICP-MS/ICP-OES
Ruthenium		<0.01	ppm	ICP-MS/ICP-OES
Samarium		1.90	ppm	ICP-MS/ICP-OES
Scandium		6.33	ppm	ICP-MS/ICP-OES
Selenium		<0.01	ppm	ICP-MS/ICP-OES
Silicon		132	ppm	ICP-MS/ICP-OES
Silver		<0.01	ppm	ICP-MS/ICP-OES
Sodium	1000 - 3000	1700	ppm	ICP-MS/ICP-OES
Strontium		5.30	ppm	ICP-MS/ICP-OES
Sulfur	40000 -85000	72300	ppm	ICP-MS/ICP-OES
Tantalum		< 0.01	ppm	ICP-MS/ICP-OES
Tellurium		< 0.01	ppm	ICP-MS/ICP-OES
Terbium		<0.01	ppm	ICP-MS/ICP-OES
Thallium		0.049	ppm	ICP-MS/ICP-OES
Thorium		5.30	ppm	ICP-MS/ICP-OES
Thulium		0.17	ppm	ICP-MS/ICP-OES
Tin		< 0.01	ppm	ICP-MS/ICP-OES
Titanium		0.33	ppm	ICP-MS/ICP-OES
Tungsten		< 0.01	ppm	ICP-MS/ICP-OES
Uranium		0.85	ppm	ICP-MS/ICP-OES
Vanadium		3.30	ppm	ICP-MS/ICP-OES
Ytterbium		1.10	ppm	ICP-MS/ICP-OES
Yttrium		10.0	ppm	ICP-MS/ICP-OES
Zinc		52.0	ppm	ICP-MS/ICP-OES
Zirconium		0.17	ppm	ICP-MS/ICP-OES
<u>Amino Acids</u>	<u>Specifications</u>	<u>Result</u>	<u>Per Unit</u>	<u>Method</u>
Alanine		3723	mg/l	Derivative-HPLC
Arginine		1,963	mg/l	Derivative-HPLC
Aspartic acid		7331	mg/l	Derivative-HPLC
Cystine		1,337	mg/l	Derivative-HPLC
Glutamic acid		12,223	mg/l	Derivative-HPLC
Glycine		1303	mg/l	Derivative-HPLC
Histidine		1088	mg/l	Derivative-HPLC
Isoleucine		4438	mg/l	Derivative-HPLC
Leucine		8001	mg/l	Derivative-HPLC
Lysine		7145	mg/l	Derivative-HPLC
Methionine		1602	mg/l	Derivative-HPLC
Phenylalanine		1926	mg/l	Derivative-HPLC
Proline		4049	mg/l	Derivative-HPLC
Serine		3140	mg/l	Derivative-HPLC
Theronine		4938	mg/l	Derivative-HPLC
Tryptophan		1270	mg/l	Derivative-HPLC
Tyrosine		1782	mg/l	Derivative-HPLC
Valine		3593	mg/l	Derivative-HPLC

<u>Heavy Metal Count</u>	<u>Specification</u>	<u>Result</u>	<u>Per Unit</u>	<u>Method</u>
Arsenic	<5 ppm	3.616	ppm	ICP-MS/ICP-OES
Cadmium	<1 ppm	0.339	ppm	ICP-MS/ICP-OES
Lead	<2 ppm	0.024	ppm	ICP-MS/ICP-OES
Mercury	<0.10 ppm	0.004	ppm	ICP-MS/ICP-OES

Testing Lab (s) Elemental Analysis
Lab Report Number: 125372-01
Completion Date: 9/19/2016

<u>Microbial Profile</u>	<u>Specification</u>	<u>Result</u>	<u>Per Unit</u>	<u>Method</u>
Total Plate Count	< 1000	< 10 CFU/g	CFU/g	USP <2021>
Coliform	< 10	< 10	CFU/g	AOAC 991.14
E-Coli	< 10	< 10	CFU/g	AOAC 991.14
Salmonella	Absent	Negative	per 25 g	AOAC 998.09
Yeast	< 100	< 10	CFU/g	USP <2021>
Mold	< 100	< 10	CFU/g	USP <2021>

Testing Lab (s) Advanced Labs
Lab Report Number: 125371-01
Completion Date: 9/19/2016

QA- QC Release Date:
9 /28 /2016


QA - QC Release by:



Quality Control

Revision# 1.0
Last Revision Date: New

Section I - Company and Contact Information

EMERGENCY TELEPHONE: 269-552-9436	
MLG-50 Trace Minerals	Product Number: HHD30FA104
Mineral Logic LLC 7136 "N" Avenue East Kalamazoo Michigan 49024	Information: 269-552-9436 -- 269-501-4165
SIGNATURE 	Date issued: 1/1/2016 Date of Last Revision: 3/15/2016 Revision Number: 2.0

Section II - Hazardous Ingredients/Identity Information

Hazardous Components (Specific Chemical Identity; Common Name(s))	OSHA PEL	ACGIH TLV	Other Limits Recommended	%(optional)
NO HAZARDOUS COMPONENTS Bentonitic type clay extract concentrate containing naturally occurring minerals, trace elements, amino acids and fulvic acid.	N/A	N/A	N/A	

Section III - Physical/Chemical Characteristics

Boiling Point - 95 degrees centigrade	pH = 1.8 to 2.2	Specific Gravity (H ₂ O = 1) 1.075
Vapor Pressure (mm Hg) - N/A - no vapor produced	TDS average: 120,000 ppm or mg/liter	Melting Point - N/A - liquid
Vapor Density (AIR = 1) - N/A - no vapor produced		Moisture Content - 80% - 90%
Solubility in Water - 100%		
Appearance and Odor - Dark Amber Liquid with a slight pleasant odor.		

Section IV - Fire and Explosion Hazard Data

Flash Point - N/A - not flammable	Flammable Limits - N/A	LEL - N/A	UEL - N/A
Extinguishing Media - N/A			
Special Fire Fighting Procedures			
Unusual Fire and Explosion Hazards - NONE - - NOT FLAMMABLE			

NOT A FLAMMABLE LIQUID --

OSHA 174, Sept. 2012

Section V - Reactivity Data

Stability -	ALWAYS STABLE	Conditions to Avoid - AVOID PROLONGED EXPOSURE TO THE AIR -- THE LIQUID EVAPORATES AND CAN LEAVE A MINERAL RESIDUE ON EQUIPMENT - NOT HARMFUL
Incompatibility - None Discovered -		
Hazardous Decomposition or Byproducts - NONE		
Hazardous Polymerization	Will Not Occur	

Section VI - Health Hazard Data

Route(s) of Entry:	Inhalation? - NO Vapor to inhale - Safe for cGMP handling.	Skin? - Slightly irritating if left on the skin for more than a few hours due to the low pH	Ingestion? - Safe as a trace mineral supplement if taken as recommended. Daily maximum serving is 1 ml per 24 hours
Health Hazards (<i>Acute and Chronic</i>) - Avoid direct exposure to the eyes --			
Carcinogenicity:	NTP? - N/A - not a carcinogen	IARC Monographs? - N/A - no known carcinogenic effects	OSHA Regulated? - NO
Signs and Symptoms of Exposure - Irritated - burning eyes will result if the liquid is gotten directly into the eye - no other exposure hazards exist.			
Medical Conditions Generally Aggravated by Exposure - NONE KNOWN			
Emergency and First Aid Procedures -			
EYES: Wash eyes out with warm water until burning sensation is eliminated SKIN: Wash with warm water and soap -			

Section VII - Precautions for Safe Handling and Use

Steps to Be Taken in Case Material is Released or Spilled - MLG-50 Trace Minerals is a slight corrosive due to the low pH. Avoid prolonged contact with metallic surfaces that are not stainless steel.
Clean up spills using water and janitor mop - large spills may be safely washed down any spill drain using a hose or pressure washer. No environmental hazards are associated with MLG-50 Trace Minerals
Waste Disposal Method - no waste to dispose of
Precautions to Be taken in Handling and Storing - HANDLING: Wear FDA - USDA and OSHA approved attire - see in next section STORING: Store in FDA approved containers only -- make certain all seals are tightly locked.
Other Precautions: - USE CAUTION WHEN MANIPULATING 55 GALLON DRUMS - EACH BARREL WEIGHS APP. 600 POUNDS -- USE APPROPRIATE EQUIPMENT WITH APPROPRIATE LIFT AND SAFETY FEATURES --

Section VIII - Control Measures

Respiratory Protection - <i>NONE REQUIRED</i>

Ventilation: Standard	Local Exhaust: NONE	SPECIAL - treat as a food grade product follow ALL GMP guidelines.
	Mechanical - follow manufacturers mixing or blending guidelines --	Other - N/A

Protective Gloves: FDA approved gloves for liquid (slight corrosive) handling.

Eye Protection: Eye protection - use FDA approved goggles that cover the eyes.

Other Protective Clothing or Equipment:

1. Hair Net - protecting the product from contamination.
2. Acid resistant laboratory coat or similar appropriate work attire.

Work/Hygienic Practices: - FOLLOW ALL CGMP or GMP GUIDELINES and RULES

Disease Control

No person affected with, been exposed to, or is a carrier of a communicable disease, shall work in any area in which there is a possibility of contaminating finished products, raw materials or infecting others. In addition to the preceding, no person shall work who has boils, open sores, infected wounds or other potential sources of microbiological contamination until the wounds has been completely and safely covered by bandages. If an employee can't reach this protection norm, the wound will be considered as a communicable disease and should be treated as.

Personal hygiene - Each employee shall maintain a high level of personal hygiene

Hair protection - A hair net and/or beard net to restrain hair is required at all times when operating in the plant's processing areas. **Beard Nets will be required of all employees that have facial hair, other than a mustache, in Hair Net Processing area.

Nails - Fingernails must be kept clean and neatly trimmed: an employee with fingernails longer than ¼ cm shall worn latex finger protective or latex gloves while working. Nails polish is forbidden.

Hand washing - All employees must wash their hands before starting work, after each absence from work and/or any time when hands become dirty. Hand Washing signs must be posted in every bathroom.

Note: New latex gloves are required in clean room and should be discarded after use. 1. Jewelry - No jewelry is allowed within the processing areas of the plant. Jewelry is a potential source of extraneous contamination, microbial contamination and potential safety hazard. Watch should be removed. 2. Clothes - Clothing must be clean and in good repair (no holes). Short, skirt, tank tops or belly top should not be worn on processing area. Zippers or snaps are preferred over buttons on clothing. 3. Shoes Only securely shoes should be worn. Shoes should be low-heeled, of leather/vinyl material with good water traction (non-slip). 4. Food and beverages No food, beverages (except personal and identified bottle of water), chewing gum and candies are allowed anywhere in the plant except the cafeteria. For safety reasons: toothpicks, matchsticks and/or similar objects shall not be placed in the mouth. Pencils, cigarettes and/or other objects held behind ears or in chest pocket is forbidden. Never bring glass object in processing area. 5. Avoid using hands for unsanitary or unsightly practices, which may contaminate the product. Such usage includes: touching face. Wiping forehead. Placing fingers in mouth, nose or ears. Scratching head or body. 6. Avoid uncovered coughing or sneezing. Wash hands or sanitize before restart working. Leave production area if excessive coughing or sneezing cannot be control.