



Back To Your Roots Soil Solutions

High Brix Manufacturing

Organic Paperwork for Verification 2021

Diverse-A-Tea

March 1, 2021

To Whom it Concerns

Diversity-A-Tea Brewing Services is an independently owned company that contracts and provides the service of brewing microbial tea.

The process of brewing is a well studied and systematic process to remove and extract microbes from sources, incubate and proliferate microbial life in a water solution. End use includes acceleration of compost production, application to forages, plants and soil. Dr. Elaine Ingham has done extensive research on the making and the use of compost teas, "Teaming with Microbes" is an excellent resource for individuals that are looking for additional information about this practice of brewing, uses and ingredients.

The brewing process used by Diverse-a-Tea Brewers starts with water treated with 5 mechanical processes to aerate, heat, and energize prior to the brewing. The aeration process includes the use of atmospheric air to reach the aeration point identifier for best brewing conditions based on temperature, microbe populations, etc. Following the aeration processes, the water is transferred to the brewing tank. Products identified by the contractor are added at this point. This is brewed using forced atmospheric air for a period of 24 hours. At the end of the brewing process, the tea is strained, stabilized to a pH of approximately 4.0 with citric acid and transferred to plastic totes.

Cleaning of the equipment occurs following each batch with the use of peroxide to clean and disinfect and a double rinse with clean water.

The contract used for this service is included in this package, along with a disclaimer form, and an information sheet about what ingredients can be used to establish bacterial or fungal dominant teas.

The brewer does have access to several different brewing ingredients used in the brewing process. Paperwork needed to substantiate organic use will need to be verified by the producer with their own certifier. These papers will be made available upon request.

Sincerely,

Greg Moline, Owner of Diverse-A-Tea Brewing Services.

25147 TWP 490
Leduc County, AB T4X 2N4
Phone: 780-690-5130

Customer Signature: _____

Diverse-A-Tea Brewing Services

Date:

Contract Number 2003

Customer Name:

Address:

Attached is an Order Form for the brewing service for the Microbial Tea. Please sign this document and the order form, retain copies for your records and return the top copies with your payment.

Diverse-a-Tea Brewing Service is a privately owned company that provides only the service of brewing aerobic microbe tea. We use a protected process to aerate and brew tea and then stabilize the microbes for storage and shipping.

We take no responsibility for the contents of the product, use of the product, nor for the disposal of any remaining product or containers. Please refer to your local, municipal, and provincial guidelines for more information. We only use ingredients requested and provided by our customers.

In order to ensure quality of your Microbial tea, our customers must identify what ingredients they want included in the tea. Customers requiring organic tea must identify any protocols for cleaning or ingredients prior to ordering the service. Use of Phosphoric acid is required to stabilize the tea after brewing. Please contact your rep. for information about ingredients often used in microbial tea.

I have read and understand the above information:

Customer Signature: _____ Date:

Customer Printed Name:

For more information about compost teas, microbial teas, or microbes of the soil, please refer to the following resources:

Teaming with Microbes

Authors: Jeff Lowenfels and Wayne Lewis, with foreword by Dr. Elaine Ingham.

Adding Biology

Author: Dr. Elaine Ingham and Carole Ann Rollins

Compost Tea Brewing Manual 5th Ed. Elaine Ingham

Soil Biology Primer

Authors: Dr. Elaine Ingham, Andrew R. Moldenke & Clive A. Edwards



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Verified Tea Starter Ingredient List:

Worm Casting

Molasses

Sugar

Humic Acid

Soft Rock Phosphate

Pacific Natural Fresh Fish Fertilizer

Citric Acid

Zumsil

Earthly Matters
1623 22st,
Coaldale, (Alberta), T1M1K4
Client # : 219688

RESULT OF THE DOCUMENTARY EVALUATION

ISSUED: February 26, 2021
EXPIRES: March 24, 2022

Madam/Sir,

ECOCERT CANADA has reviewed the declared formulae for the products listed below against the *National Standard of Canada on Organic Production Systems and Permitted Substances Lists* (CAN/CGSB 32.310-2020 and CAN/CGSB 32.311-2020).

ECOCERT CANADA has verified that all the declared ingredients appear on the *Permitted Substances Lists* (CAN/CGSB-32.311-2020) applicable sections and are compliant with any restrictions regarding their production and composition.

ECOCERT CANADA has also verified that the declared processes used in the manufacture of these products (and their ingredients) are compliant with section 1.4. of CAN/CGSB-32.310-2020.

When restrictions apply regarding the use of such substances, they are indicated in the table in annex.

We remind you that no reference to ECOCERT CANADA is allowed on the labels and promotional material of these products

This document is valid until its expiration date. A new evaluation is required every year.

Organic operators must check with the certifier before using any input.

Yours truly,



Jérôme Baril
Input Verification Officer

Attachment: Annex of product(s)

Annex

Earthly Matters(219688)

1623 22st,
Coaldale, (Alberta), t1m1k4**ISSUED:** February 26, 2021**EXPIRES:** March 24, 2022

The following product formulae were reviewed by ECOCERT CANADA as described on page 1:

Product Names	Applicable section of CAN-CGSB 32.311- 2020	Restrictions
EARTHLY MATTERS WORM CASTINGS	4.2 – Soil amendments and crop nutrition	No restriction

This annex is not valid without the evaluation letter to Earthly Matters, dated 24.03.2020.

Organic operators must check with the certifier before using any input.

Certificate

Certificate No. ORG/SC/2004/000851

Operator Name & Address

**CORELIFE WHOLEFOODS PRIVATE LIMITED
209/1B/1A 2ND FLOOR, RANGE HILLS ROAD, Pune, Pune,
Maharashtra-411020**

This is to certify that the product(s) and area(s) of
the mentioned organisation inspected by
CERTIFICATION BODY OneCert International Private Limited are in
accordance with requirements of
**the National Programme for Organic
Production(NPOP),India and
the National Organic Program(NOP)
technical standards(USA)**

For the following process:

Handling/Trading

Effective date of initial certification: **18/03/2020**

For the purpose of NOP,this certificate is valid until the certificate has been
surrendered by the Operator or
suspended or revoked by Certification Body OneCert International Private
Limited, the NAB.

The date of annual update is on or before **20/02/2021**

For the purpose of NPOP,this
certificate is valid until **20/02/2021**

This certificate is valid for those product(s) and
area(s) that have been specified in the
annexe Certification Characteristics
ORG/SC/2004/000851 A.

The products and area of the operation have been certified to the "USDA
organic regulations, 7 CFR Part 205".

The validity of the certificate solely depends on the
company's continued compliance standard(s),which is subject to annual
surveillance inspections,and on
the status of our accreditation by NAB.

Authorised By:

Mr. Sandeep Bhargava
Director

Issued Date: 02/04/2020



{253} 8908011965016042020000851



Accreditation No.under NPOP

NPOP/NAB/008

File No:ORG-1902-000375



OneCert International Private Limited,

H-08, Mansarovar Industrial Area, Mansarovar, Jaipur, Rajasthan-302020,

www.onecertinternational.com

Note : For all & complete information, term and conditions for certification, kindly refer to cover letter and annexures.

Certification Characteristics

ORG/SC/2004/000851 A

CORELIFE WHOLEFOODS PRIVATE LIMITED, 209/1B/1A 2ND FLOOR, RANGE

HILLS ROAD, Pune, Pune, Maharashtra-411020



Accreditation No. under

NPOP

NPOP/NAB/008

File No:ORG-1902-000375

Trader Product(s):

S. No.	Product(s)	Variety	Labeling Category
1	Ajwain	-	100% Organic
2	Alcohol	Alcohol and ENA	100% Organic
3	Amaranth/Amaranthus /Thotakura	-	100% Organic
4	Bajra flour/ Atta	-	100% Organic
5	Barley Flour	-	100% Organic
6	Basmati rice	Organic Basmati rive	100% Organic
7	Basmati rice-brown	-	100% Organic
8	Basmati rice-white	-	100% Organic
9	Black gram/Urd (Vigna sp.)	-	100% Organic
10	Black Pepper	-	100% Organic
11	Broken rice	-	100% Organic
12	Brown gram/Gram/Chana (Cicer arietinum)	-	100% Organic
13	Cane molasses	-	100% Organic
14	Cane Sugar	Organic Brown cane Sugar, Indian Organic extra light, Indian Orgnic Golden, Indian Orgnic Goldan Brown, Indian Organic Demerara cane sugar	100% Organic
15	chana Dal	-	100% Organic
16	Chia	-	100% Organic
17	Cloves	-	100% Organic
18	Coriander Powder	-	100% Organic
19	coriander seed	-	100% Organic
20	Cumin Powder	-	100% Organic
21	Cumin whole	-	100% Organic
22	Fennel Seed	-	100% Organic
23	Flax Seed	-	100% Organic



OneCert International Private Limited,

H-08, Mansarovar Industrial Area, Mansarovar, Jaipur, Rajasthan-302020,

www.onecertinternational.com

Note : For all & complete information, term and conditions for certification, kindly refer to cover letter and annexures.

24	Garlic	-	100% Organic
25	Ginger Flakes	-	100% Organic
26	Ginger Fresh	-	100% Organic
27	Gram Flour/Besan	-	100% Organic
28	Green gram/chana/Moong (Vigna sp.)	-	100% Organic
29	Groundnut/Peanut	-	100% Organic
30	Groundnut/Peanut oil (Edible grade)	-	100% Organic
31	Jaggery	-	100% Organic
32	Jaggery powder	-	100% Organic
33	Kabuli Chana	-	100% Organic
34	Lentil	-	100% Organic
35	Lentil dal	-	100% Organic
36	Maize (Corn)	-	100% Organic
37	Mango (fresh)	-	100% Organic
38	Masoor Dal	-	100% Organic
39	Mix Dal	-	100% Organic
40	Moong Dal	-	100% Organic
41	Moong Dal-Split with shell	-	100% Organic
42	Mustard	-	100% Organic
43	Onion	-	100% Organic
44	Onion (Powder)	-	100% Organic
45	Pearl Millet/Bajra	-	100% Organic
46	Pigeon pea	-	100% Organic
47	Red Chilli Powder	-	100% Organic
48	Safflower Seed Oil (Kardi Seed Oil)	-	100% Organic
49	Sesame seeds	-	100% Organic
50	Shatavari powder	-	100% Organic
51	Sorghum	Organic Sorghum/Jowar	100% Organic
52	Sorghum Flour	-	100% Organic
53	Soyabean/Soybean Meal	-	100% Organic
54	Soybean	-	100% Organic
55	Soybean/soyabean oil	-	100% Organic
56	Suji/Semolina/ Cream of Wheat	-	100% Organic
57	Sunflower	-	100% Organic

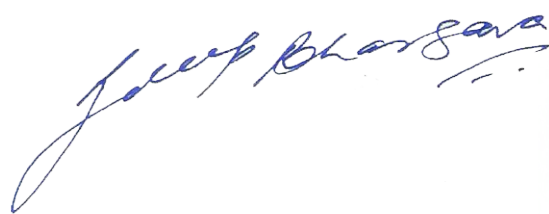
Joseph Bhargava



58	Sunflower Seed Oil	-	100% Organic
59	Tamarind/Imli (T.indica)	-	100% Organic
60	Tur/ Toor Dal	-	100% Organic
61	Turmeric Dried	-	100% Organic
62	Turmeric Fresh	-	100% Organic
63	Turmeric Powder	-	100% Organic
64	Urad Dal-Spilt with Shell	-	100% Organic
65	Urad dal/Split Black gram	-	100% Organic
66	Wheat	-	100% Organic
67	Wheat flour	-	100% Organic
68	White Cane Sugar	-	100% Organic

Trader Warehouse Details :

Ware House	License No.	Address	Type & Capacity (in MT)
CORELIFE WHOLEFOODS PRIVATE LIMITED	1001902201058 2	GOWDOWN No 4, C/O LOKMAGAL AGRO INDUSTRIES LIMITED, A/P BIBI DARPHAL, TAL NORTH SOLAPUR, Solapur, Maharashtra	Self , 15000.000000
Lokmangal Sugar Ethanol& Co-generation Industries Ltd.	1001402200277 3	At.Post Bhandarkavathe, Taluk. South Solapur, Solapur, Maharashtra	Contract , 17000.000000






Scope Certificate

Certificate No. ORG/SC/1902/000585

**CORELIFE WHOLEFOODS PRIVATE LIMITED
209/1B/1A 2ND FLOOR, RANGE HILLS ROAD, Pune, Pune,
Maharashtra-411020**



Accreditation No. under NPOP
NPOP/NAB/008

This is to certify that the product(s) and area(s) of
the mentioned organisation inspected by
OneCert International Private Limited are in
accordance with requirements of
**India's National Programme for
Organic Production Standards**
(Considered equivalent to
Council regulation (EC)No. 834/2007(Category A & F)
and Swiss Organic Farming Ordinance for unprocessed
plant products originating in India)

For the following process,
Trading
this Certificate is issued.

This certificate is valid from
18/03/2020 until 20/02/2021

This certificate is valid for those product(s) and
area(s) that are specified in the
annexe **ORG/SC/1902/000585 A.**

The validity of this certificate solely depends on the
continued compliance with the required standards
and is subject to annual surveillance inspections.

Authorised By:
Mr. Sandeep Bhargava
Director
Issued Date: 01/04/2020



{253} 8908011965016042020000851



OneCert International Private Limited,

H-08, Mansarovar Industrial Area, Mansarovar, Jaipur, Rajasthan-302020

Note : For all & complete information, term and conditions for certification, kindly refer to cover letter and annexures.



Accreditation No.under NPOP
NPOP/NAB/008

Certification Characteristics

ORG/SC/1902/000585 A

CORELIFE WHOLEFOODS PRIVATE LIMITED,209/1B/1A 2ND FLOOR, RANGE HILLS ROAD, Pune, Pune,
Maharashtra-411020

Trader Product(s):

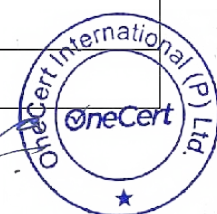
Product S. No.	Product(s)	Variety	Organic Status
1	Ajwain	-	Organic
2	Alcohol	Alcohol and ENA	Organic
3	Amaranth/Amaranthus/Thotakura	-	Organic
4	Bajra flour/ Atta	-	Organic
5	Barley Flour	-	Organic
6	Basmati rice	Organic Basmati rive	Organic
7	Basmati rice-brown	-	Organic
8	Basmati rice-white	-	Organic
9	Black gram/Urd (Vigna sp.)	-	Organic
10	Black Pepper	-	Organic
11	Broken rice	-	Organic
12	Brown gram/Gram/Chana (Cicer arietinum)	-	Organic
13	Cane molasses	-	Organic
14	Cane Sugar	Organic Brown cane Sugar, Indian Organic extra light, Indian Orgnic Golden, Indian Orgnic Goldan Brown, Indian Organic Demerara cane sugar	Organic
15	chana Dal	-	Organic
16	Chia	-	Organic
17	Cloves	-	Organic
18	Coriander Powder	-	Organic
19	coriander seed	-	Organic
20	Cumin Powder	-	Organic

OneCert International Private Limited,
H-08, Mansarovar Industrial Area, Mansarovar, Jaipur, Rajasthan-302020

Note : For all & complete information, term and conditions for certification, kindly refer to cover letter and annexures.



21	Cumin whole	-	Organic
22	Fennel Seed	-	Organic
23	Flax Seed	-	Organic
24	Garlic	-	Organic
25	Ginger Flakes	-	Organic
26	Ginger Fresh	-	Organic
27	Gram Flour/Besan	-	Organic
28	Green gram/chana/Moong (Vigna sp.)	-	Organic
29	Groundnut/Peanut	-	Organic
30	Groundnut/Peanut oil (Edible grade)	-	Organic
31	Jaggery	-	Organic
32	Jaggery powder	-	Organic
33	Kabuli Chana	-	Organic
34	Lentil	-	Organic
35	Lentil dal	-	Organic
36	Maize (Corn)	-	Organic
37	Mango (fresh)	-	Organic
38	Masoor Dal	-	Organic
39	Mix Dal	-	Organic
40	Moong Dal	-	Organic
41	Moong Dal-Split with shell	-	Organic
42	Mustard	-	Organic
43	Onion	-	Organic
44	Onion (Powder)	-	Organic
45	Pearl Millet/Bajra	-	Organic
46	Pigeon pea	-	Organic
47	Red Chilli Powder	-	Organic
48	Safflower Seed Oil (Kardi Seed Oil)	-	Organic
49	Sesame seeds	-	Organic
50	Shatavari powder	-	Organic
51	Sorghum	Organic Sorghum/Jowar	Organic
52	Sorghum Flour	-	Organic
53	Soyabean/Soybean Meal	-	Organic
54	Soybean	-	Organic
55	Soybean/soyabean oil	-	Organic
56	Suji/Semolina/ Cream of Wheat	-	Organic
57	Sunflower	-	Organic
58	Sunflower Seed Oil	-	Organic
59	Tamarind/Imli (T.indica)	-	Organic
60	Tur/ Toor Dal	-	Organic
61	Turmeric Dried	-	Organic



OneCert International Private Limited,

H-08, Mansarovar Industrial Area, Mansarovar, Jaipur, Rajasthan-302020

Note : For all & complete information, term and conditions for certification, kindly refer to cover letter and annexures.

62	Turmeric Fresh	-	Organic
63	Turmeric Powder	-	Organic
64	Urad Dal-Spilt with Shell	-	Organic
65	Urad dal/Split Black gram	-	Organic
66	Wheat	-	Organic
67	Wheat flour	-	Organic
68	White Cane Sugar	-	Organic

Trader Warehouse Details :

Ware House	License No.	Address	Type & Capacity (in MT)
CORELIFE WHOLEFOODS PRIVATE LIMITED	10019022010582	GOWDOWN No 4, C/O LOKMAGAL AGRO INDUSTRIES LIMITED, A/P BIBI DARPHAL, TAL NORTH SOLAPUR, Solapur, Maharashtra	Self , 15000.000000
Lokmangal Sugar Ethanol& Co- generation Industries Ltd.	10014022002773	At.Post Bhandarkavathe, Taluk. South Solapur, Solapur, Maharashtra	Contract , 17000.000000

Joseph Bhargava



OneCert International Private Limited,

H-08, Mansarovar Industrial Area, Mansarovar, Jaipur, Rajasthan-302020

Note : For all & complete information, term and conditions for certification, kindly refer to cover letter and annexures.

PRODUCT SPECIFICATION - ORGANIC LIGHT BROWN CANE SUGAR

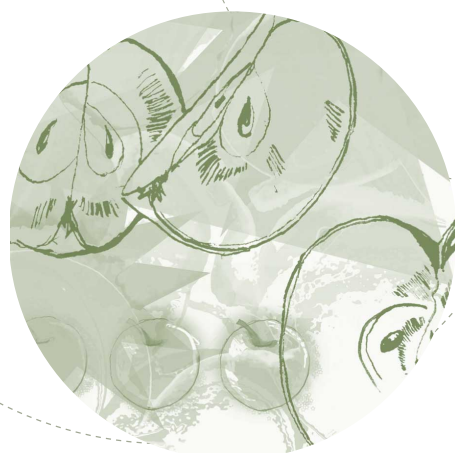
Origin	India
Product Description	Sugar crystals extracted entirely from the juice of un burnt sugar cane by a natural, organic process i.e. without additives or chemicals. The crystals have a crunchy texture and a natural smell. The flavor is smooth and mild with a slightly fruity aroma. The colour is light golden brown. Sugars are produced to provide a smooth, mild flavour with a touch of molasses flavour.
Organic Certification	Certified for NOP, NPOP, EU(EEC 834/2007), IFOAM, FAIRTRADE & KOSHER
Other Certifications	ISO 9001:2008, FSSC 22000 & Halal.
Ingredient	100% Organic, produced from organically grown sugarcane, No additives.

Product Characteristics	Range/Value	Method of Analysis
Colour	1000-1500 ICUMSA	ICUMSA GS 1/3-7 (2011)
Moisture	0.10 % Max.	ICUMSA GS 2/1/3/9-15 (2007)
Polarization	99.5 Deg. Max.	ICUMSA GS 1/2/3/9-1 (2011)
Conductivity Ash	0.10 % Max.	ICUMSA GS 1/3/4/7/8-13 (1994)
Reducing Sugar	0.25 % Max.	ICUMSA GS 1-5 (1998)
Water Insoluble Matter	200mg/kg Max.	ICUMSA GS2/3/9-19 (2007)

Microbiological Parameters	Range/Value	Method of Analysis
Total Plate count	500 Max. [CFU] (/ 10gm)	ISO:4833 (Part 1) : 2013
Yeast & Mould Count	<10 CFU/g	IS:5403 : 1999 RA 2005
Salmonella	Negative in 25g	ISO 6579-1 :2017

Heavy Metals	Range/Value	Method of Analysis
Arsenic	<1 PPM	AOAC by 2015.01 by ICP-MS
Copper	<1 PPM	AOAC by 2011.14 by ICP-MS
Lead	<1 PPM	AOAC by 2015.01 by ICP-MS
Mercury	Maximum 0.1 PPM	AOAC by 2015.01 by ICP-MS
Cadmium	Maximum 0.1 PPM	AOAC by 2015.01 by ICP-MS

- **Storage** - Sugar must be stored under dry, ventilated and hygienic conditions at the maximum ambient temperature 30° C, and maximum relative air humidity 70 %.
- **Packaging** - 25kg Multi ply virgin craft paper bag, 50 Pound valve bags, 50kg PP bag, 1Ton jumbo bag
- **GMO** - The product is Non GMO and not made of genetically modified raw materials.
- **Life** - The Organic sugar has life of 5 years from date of production



OMRI Listed®

The following product is OMRI Listed. It may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations.

Product

Biogreaux Blackstrap Molasses 1-0-5 All Purpose Organic Fertilizer & Potassium Booster

Company

Biogreaux
Jonathan Toye
848 Orion Avenue
Metairie LA 70005 United States

Status

Allowed

Category

NOP: Molasses

Issue date

22-Sep-2016

Product number

fco-7333

Class

Crop Fertilizers and Soil
Amendments

Expiration date

1-Dec-2021

Restrictions

Not applicable.

Executive Director/CEO

Product review is conducted according to the policies in the current *OMRI Policy Manual*® and based on the standards in the current *OMRI Standards Manual*®. To verify the current status of this or any OMRI Listed product, view the most current version of the *OMRI Products List*® at OMRI.org. OMRI listing is not equivalent to organic certification and is not a product endorsement. It cannot be construed as such. Final decisions on the acceptability of a product for use in a certified organic system are the responsibility of a USDA accredited certification agent. It is the operator's responsibility to properly use the product, including following any restrictions.



Organic Materials Review Institute
P.O. Box 11558, Eugene, OR 97440-3758, USA
541.343.7600 · info@omri.org · OMRI.org

BIOGREAUX – BLACKSTRAP MOLASSES
MATERIAL SAFETY DATA SHEET

Section 1

Chemical Product And Company Information

Chemical Name: Blackstrap Molasses
Manufacturer: Blue Pelican Enterprises, LLC
DBA: biogreaux
848 Orion Avenue
Metairie, LA 70005
Product Codes: BMQ, BMG1, BMG5, BMG55, BMG250
Telephone: 504-376-4090
Date of Issue: 01/01/2016

Section 2

Composition, Information On Ingredients

<u>Chemical Name</u>	<u>% of Weight</u>	<u>CAS#</u>
Molasses	92-97	NA
Water	3-8	NA

Section 3

Hazards Identification

Ingestion: Minimal hazard under normal conditions and use. Ingestion of large quantities may cause gastrointestinal discomfort, vomiting, weakness or other medically related problems.

Inhalation: Not applicable.

Eye Contact: In case of eye or skin contact, flush with water. If irritation persists, contact physician.

Skin Contact: In case of eye or skin contact, flush with water, wash with soap and water. If irritation persists, contact physician.

Section 4

First Aid Measures

Ingestion: If large amount is ingested, give 2-4 glasses of water. Seek medical attention if health effects occur.

Inhalation: Remove to fresh air. Seek medical attention if health effects occur.

Eye Contact: Flush eyes with running water for at least 15 minutes. Seek medical attention if health effects occur.

Skin Contact: Wash with soap and water. Seek medical attention if health effects occur.

Physician Note: Treat symptomatically.

Section 5

Fire Fighting Measures

Flash Point:	Non-flammable
Upper & Lower Flammable Limits:	Not determined
Autoignition Point:	Not determined
NFPA Rating:	Zero
Combustion Products:	None
Extinguishing Media:	Not applicable
Fighting Instructions:	Not applicable
Explosion Data:	Material does not have explosive properties

Section 6

Accidental Release Measures

If material is spilled; sweep, vacuum or shovel material into labeled container. If possible, reuse product. If product is contaminated or un-useable, dispose of in accordance with local, state and federal regulations.

Section 7

Handling And Storage

Handling: Wash hands after handling. Use normal safety procedures and good personal hygiene.

Storage: Store in a cool, dry area out of reach of children and animals. Keep dry.

Section 8

Exposure Control/Personal Protection

Ventilation: Not applicable.

Respiratory: Not applicable.

Eye: Wear goggles or safety glasses when eye

contact may occur. Avoid touching eyes after handling product.

Skin: Wear normal clean work clothing.

Section 9

Physical And Chemical Properties

Appearance:	Viscous liquid
Odor:	Caramel
Physical State:	Viscous liquid
pH:	8.54
Vapor Pressure:	Not determined
Vapor Density:	Not determined
Boiling Point:	Not determined
Freezing Point:	Not determined
Solubility:	Soluble in water
Specific Gravity:	Not determined
Bulk Density:	Not determined

Section 10

Stability And Reactivity

Stability:	Stable
Conditions to Avoid:	Moisture and heat
Incompatibility:	Not determined
Hazardous Decomposition Products:	Not determined
Hazardous Polymerization:	Not determined

Section 11

Toxicology Information

No data available to indicate product as a whole to present a toxic hazard.

Section 12

Ecological Information

No data available on the adverse effects of this product as a whole on the environment.

Section 13

Disposal Considerations

Product is not considered hazardous waste. Consult local, state and federal authorities for proper disposal and reporting procedures.

Section 14

Transportation Information

Shipping Name:	Not regulated by DOT
Shipping Class:	50(Fertilizer Material)
Hazard Class:	None
Hazmat No.:	None
Labels Required:	None
Placard:	None
C.A.S. No.:	None
D.O.T. No.:	None
EPA Reg No.:	None

Section 15

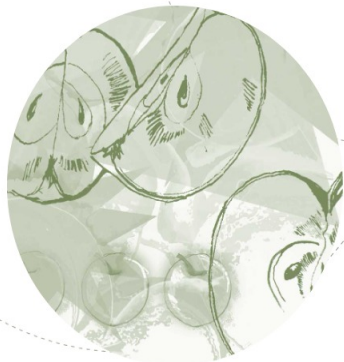
Regulatory Information

SARA Information	
Immediate (Acute) Health:	No
Delayed (Chronic) Health:	No
Fire:	No
Sudden Release of Pressure:	No
Reactivity:	No

Section 16

Other Information

Disclaimer and Limitation of Liability: This data sheet was developed from information on the constituent materials identified herein and does not relate to the use of such materials in combination with any other material or process. No warranty is expressed or implied with respect to the completeness or ongoing accuracy of the information contained in this data sheet, and Blue Pelican Enterprises, LLC, DBA: Farmers Choice Organics disclaims all liability for reliance on such information. This data sheet is not a guarantee of safety. Users are responsible for ensuring that they have all current information necessary to safely use the product described by this data sheet for their specific purpose.



OMRI Listed®

The following product is OMRI Listed. It may be used in certified organic production or food processing and handling according to the USDA National Organic Program regulations.

Product

Diamond Grow Humi[K] Liquid

Company

Humic Growth Solutions
Sales
709 Eastport Road
Jacksonville FL 32218 United States

Status

Allowed

Category

NOP: Humic Acids – alkali
extracted

Issue date

22-Mar-2016

Product number

hgs-6704

Class

Crop Fertilizers and Soil
Amendments

Expiration date

1-Jun-2021

Restrictions

Not applicable.

Executive Director/CEO

Product review is conducted according to the policies in the current *OMRI Policy Manual*© and based on the standards in the current *OMRI Standards Manual*©. To verify the current status of this or any OMRI Listed product, view the most current version of the *OMRI Products List*© at OMRI.org. OMRI listing is not equivalent to organic certification and is not a product endorsement. It cannot be construed as such. Final decisions on the acceptability of a product for use in a certified organic system are the responsibility of a USDA accredited certification agent. It is the operator's responsibility to properly use the product, including following any restrictions.



Organic Materials Review Institute
P.O. Box 11558, Eugene, OR 97440-3758, USA
541.343.7600 · info@omri.org · OMRI.org



SDS (Safety Data Sheet)



SDS Revision Date: 09/15/2015

1. Identification

1.1. Product identifier

Product Identity

Diamond Grow® - Humi[K] Liquid

Alternate Names

Organic Liquid Humic Concentrate, Organic Liquid
Humic Acid/ Potassium Humate, Liquid soil amendment
derived from high quality coal.

1.2. Relevant identified uses of the substance or mixture and uses advised against

Intended use

See Technical Data Sheet.

Application Method

See Technical Data Sheet.

1.3. Details of the supplier of the safety data sheet

Company Name

Humic Growth Solutions
709 Eastport Rd.
Jacksonville, Florida 32218

Emergency

24 hour Emergency Telephone No.

904-329-1012

Customer Service: Humic Growth Solutions

2. Hazard(s) identification

2.1. Classification of the substance or mixture

No applicable GHS categories.

2.2. Label elements



SDS (Safety Data Sheet)



SDS Revision Date: 09/15/2015

Using the Toxicity Data listed in section 11 and 12 the product is labeled as follows.

No applicable GHS categories.

[Prevention]:

No GHS prevention statements

[Response]:

No GHS response statements

[Storage]:

No GHS storage statements

[Disposal]:

No GHS disposal statements

3. Composition/information on ingredients

This product contains the following substances that present a hazard within the meaning of the relevant State and Federal Hazardous Substances regulations.

Ingredient/Chemical Designations	Weight %	GHS Classification	Notes
Humic acids, potassium salts CAS Number: 0068514-28-3	12-14	Not Classified	[1]

In accordance with paragraph (i) of §1910.1200, the specific chemical identity and/or exact percentage (concentration) of composition has been withheld as a trade secret.

[1] Substance classified with a health or environmental hazard.

[2] Substance with a workplace exposure limit.

[3] PBT-substance or vPvB-substance.

*The full texts of the phrases are shown in Section 16.

4. First aid measures



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4.1. Description of first aid measures

General	In all cases of doubt, or when symptoms persist, seek medical attention. Never give anything by mouth to an unconscious person.
Inhalation	Remove to fresh air, keep patient warm and at rest. If breathing is irregular or stopped, give artificial respiration. If unconscious place in the recovery position and obtain immediate medical attention. Give nothing by mouth.
Eyes	Irrigate copiously with clean water for at least 15 minutes, holding the eyelids apart and seek medical attention.
Skin	Remove contaminated clothing. Wash skin thoroughly with soap and water or use a recognized skin cleanser.
Ingestion	Rinse mouth. Dilute the stomach contents by giving large amounts of water or milk.

4.2. Most important symptoms and effects, both acute and delayed

Overview	Ingestion and Eye contact may cause irritation. Skin contact and ingestion are not considered harmful or dangerous
-----------------	--

5. Fire-fighting measures

5.1. Extinguishing media

Use media appropriate for surrounding fire.

5.2. Special hazards arising from the substance or mixture

Hazardous decomposition: No hazardous decomposition data available.

5.3. Advice for fire-fighters

Substance is not considered a fire or explosion hazard.

ERG Guide No. ----



SDS (Safety Data Sheet)



SDS Revision Date: 09/15/2015

6. Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Put on appropriate personal protective equipment (see section 8).

6.2. Environmental precautions

Do not allow spills to enter drains or waterways.

Use good personal hygiene practices. Wash hands before eating, drinking, smoking or using toilet. Promptly remove soiled clothing and wash thoroughly before reuse.

6.3. Methods and material for containment and cleaning up

Triple rinse containers before disposal. If recycling, replace cap and return clean container to collection point. Empty containers can be disposed of in accordance with local regulations.

Personal Precautions: The usual precautions for handling organic bio-stimulants should be observed.

Environmental Precautions: No environmental hazards are associated with this product. Prevent from entering sewers, waterways or low areas.

Spill Procedure: Take steps to control product discharge into the environment. Notify appropriate authorities if required and arrange for the recovery of spilled material.

Methods for Clean-up: Dilute and wash away with large amounts of water.

Additional Advice: Dispose of in accordance with local regulations.

7. Handling and storage

7.1. Precautions for safe handling

None

7.2. Conditions for safe storage, including any incompatibilities

Store out of sunlight. Suitable for general storage areas. Keep product container closed and avoid high temperatures.

Incompatible materials: Incompatible with strong acids. Powerful oxidizing compounds may cause gassing. Aqua



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ammonia, Carbonate-based pesticides calcium nitrate, zinc sulphate and solutions with pH < 6.

7.3. Specific end use(s)

No data available.

8. Exposure controls and personal protection

8.1. Control parameters

Exposure

CAS No.	Ingredient	Source	Value
0068514-28-3	Humic acids, potassium salts	OSHA	No Established Limit
		ACGIH	No Established Limit
		NIOSH	No Established Limit
		Supplier	No Established Limit

Carcinogen Data

CAS No.	Ingredient	Source	Value
0068514-28-3	Humic acids, potassium salts	OSHA	Select Carcinogen: No
		NTP	Known: No; Suspected: No
		IARC	Group 1: No; Group 2a: No; Group 2b: No; Group 3: No; Group 4: No;

8.2. Exposure controls

Respiratory

Not required if using the product outside in the fresh air. If using in an enclosed area, make sure there is good ventilation.

Eyes

It is recommended that eye protection be worn when spraying.

Skin

Safety goggles, coveralls and protective footwear are recommended when handling bulk



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SDS Revision Date: 09/15/2015

quantities of the product. Gloves may be worn but not required.

Engineering Controls The usual precautionary measures for handling chemicals should be observed.

Other Work Practices Use good personal hygiene practices. Wash hands before eating, drinking, smoking or using toilet. Promptly remove soiled clothing and wash thoroughly before reuse.

9. Physical and chemical properties

Appearance	Blackish/Brown Liquid
Odor	Wet Soil-Like
Odor threshold	Not determined
pH	~9.45
Melting point / freezing point	Not Measured
Initial boiling point and boiling range	212°F / 100°C
Flash Point	Not Measured
Evaporation rate (Ether = 1)	Not Measured
Flammability (solid, gas)	Not Applicable
Upper/lower flammability or explosive limits	Lower Explosive Limit: Not Measured Upper Explosive Limit: Not Measured
Vapor pressure (Pa)	Not Measured
Vapor Density	Not Measured
Specific Gravity	1.05
Solubility in Water	Soluble
Partition coefficient n-octanol/water (Log Kow)	Not Measured
Auto-ignition temperature	Not Measured
Decomposition temperature	Not Measured
Viscosity (cSt)	Not Measured



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SDS Revision Date: 09/15/2015

Density 8.76

9.2. Other information

No other relevant information.

10. Stability and reactivity

10.1. Reactivity

Hazardous Polymerization will not occur.

10.2. Chemical stability

Stable under normal circumstances.

10.3. Possibility of hazardous reactions

No data available.

10.4. Conditions to avoid

No data available.

10.5. Incompatible materials

Incompatible with strong acids. Powerful oxidizing compounds may cause gassing. Aqua ammonia, Carbonate-based pesticides calcium nitrate, zinc sulphate and solutions with pH < 6.

10.6. Hazardous decomposition products

No hazardous decomposition data available.

11. Toxicological information

Acute toxicity

Ingredient	Oral LD50, mg/kg	Skin LD50, mg/kg	Inhalation Vapor LC50,	Inhalation Dust/Mist LC50,	Inhalation Gas LC50,



SDS (Safety Data Sheet)



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			mg/L/4hr	mg/L/4hr	ppm
Humic acids, potassium salts - (68514-28-3)	No data available	No data available	No data available	No data available	No data available

Note: When no route specific LD50 data is available for an acute toxin, the converted acute toxicity point estimate was used in the calculation of the product's ATE (Acute Toxicity Estimate).

Classification	Category	Hazard Description
Acute toxicity (oral)	---	Not Applicable
Acute toxicity (dermal)	---	Not Applicable
Acute toxicity (inhalation)	---	Not Applicable
Skin corrosion/irritation	---	Not Applicable
Serious eye damage/irritation	---	Not Applicable
Respiratory sensitization	---	Not Applicable
Skin sensitization	---	Not Applicable
Germ cell mutagenicity	---	Not Applicable
Carcinogenicity	---	Not Applicable
Reproductive toxicity	---	Not Applicable
STOT-single exposure	---	Not Applicable
STOT-repeated exposure	---	Not Applicable
Aspiration hazard	---	Not Applicable

12. Ecological information

12.1. Toxicity

No additional information provided for this product. See Section 3 for chemical specific data.



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SDS Revision Date: 09/15/2015

Aquatic Ecotoxicity

Ingredient	96 hr LC50 fish, mg/l	48 hr EC50 crustacea, mg/l	ErC50 algae, mg/l
Humic acids, potassium salts - (68514-28-3)	Not Available	Not Available	Not Available

12.2. Persistence and degradability

There is no data available on the preparation itself.

12.3. Bioaccumulative potential

Not Measured

12.4. Mobility in soil

No data available.

12.5. Results of PBT and vPvB assessment

This product contains no PBT/vPvB chemicals.

12.6. Other adverse effects

No data available.

13. Disposal considerations

13.1. Waste treatment methods

Dispose of in accordance with applicable environmental regulations, including local requirements. Avoid contamination of ponds, waterways or ditches.



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SDS Revision Date: 09/15/2015

14. Transport information

	DOT (Domestic Surface Transportation)	IMO / IMDG (Ocean Transportation)	ICAO/IATA
14.1. UN number	Not Applicable	Not Regulated	Not Regulated
14.2. UN proper shipping name	Not Regulated	Not Regulated	Not Regulated
14.3. Transport hazard class(es)	DOT Hazard Class: Not Applicable	IMDG: Not Applicable Sub Class: Not Applicable	Air Class: Not Applicable
14.4. Packing group	Not Applicable	Not Applicable	Not Applicable
14.5. Environmental hazards			
IMDG	Marine Pollutant: No		
14.6. Special precautions for user	No further information		

15. Regulatory information

Regulatory Overview	The regulatory data in Section 15 is not intended to be all-inclusive, only selected regulations are represented.
Toxic Substance Control Act (TSCA)	All components of this material are either listed or exempt from listing on the TSCA Inventory.
WHMIS Classification	Not Regulated
US EPA Tier II Hazards	Fire: No Sudden Release of Pressure: No



SDS (Safety Data Sheet)



SDS Revision Date: 09/15/2015

Reactive: No

Immediate (Acute): No

Delayed (Chronic): No

EPCRA 311/312 Chemicals and RQs:

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

EPCRA 302 Extremely Hazardous:

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

EPCRA 313 Toxic Chemicals:

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Carcinogens (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Developmental Toxins (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Female Repro Toxins (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Proposition 65 - Male Repro Toxins (>0.0%):

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

New Jersey RTK Substances (>1%) :

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

Pennsylvania RTK Substances (>1%) :

To the best of our knowledge, there are no chemicals at levels which require reporting under this statute.

16. Other information

The information and recommendations contained herein are based upon data believed to be correct. However, no guarantee or warranty of any kind, expressed or implied, is made with respect to the information contained herein. We accept no responsibility and disclaim all liability for any harmful effects which may be caused by exposure to our



SDS (Safety Data Sheet)



SDS Revision Date: 09/15/2015

products. Customers/users of this product must comply with all applicable health and safety laws, regulations, and orders.

The full text of the phrases appearing in section 3 is: Not applicable

This is the first version in the GHS SDS format. Listings of changes from previous versions in other formats are not applicable.

End of Document

High Brix Manufacturing
Box 5211 ,
Leduc, Alberta, T9E 6L6
Client #: 170764

RESULT OF THE DOCUMENTARY EVALUATION

ISSUED: January 25, 2021

EXPIRES: February 4, 2022

Madam/Sir,

ECOCERT CANADA has reviewed the declared formulae for the products listed below against the *National Standard of Canada on Organic Production Systems and Permitted Substances Lists* (CAN/CGSB 32.310-2020 and CAN/CGSB 32.311-2020).

ECOCERT CANADA has verified that all the declared ingredients appear on the *Permitted Substances Lists* (CAN/CGSB-32.311-2020) applicable sections and are compliant with any restrictions regarding their production and composition.

ECOCERT CANADA has also verified that the declared processes used in the manufacture of these products (and their ingredients) are compliant with sections 1.4. & 1.5. of CAN/CGSB-32.310-2020.

When restrictions apply regarding the use of such substances, they are indicated in the table in annex.

We remind you that no reference to ECOCERT CANADA is allowed on the labels and promotional material of these products.

This document is valid until its expiration date. A new evaluation is required every year.

Yours truly,



Jérôme Baril,
Input Verification Officer

Attachment: Annex of products

Annex

High Brix Manufacturing(170764)

Box 5211 ,
Leduc, Alberta, T9E 6L6

ISSUED: January 25, 2021

EXPIRES: February 4, 2022

The following product formulae were reviewed by ECOCERT CANADA and found to be compliant with the Canadian Organic Standard, as described on page 1:

Product Names	Restrictions
Genesis Soil Rite Calcium- Dormant	No restrictions
Genesis Soil Rite Calcium- Growing	No restrictions
Soft rock Phosphate- Micronized	No restrictions
Soft Rock Phosphate- 3/8 Grind	No restrictions

This annex is not valid without the accompanying evaluation letter.

Organic operators must check with the certifier before using any input.

MATERIAL SAFETY DATA SHEET

Micronized Soft Rock Phosphate

EMERGENCY CALL 911 or CANUTEC: 1-(613) 996-6666 or * 666 on cell phones

Section 1: Product Information

Manufacturers name and Address:
High Brix Manufacturing
Box 5211
Leduc, Alberta, T9E6L6

Trade Name: Micronized Soft Rock Phosphate

Synonyms: Phosphate Rock (minerals rock); apatite rock deposit; soft rock phosphate; organic rock phosphate.

In case of emergency call 911 or Canutec: 1 (613) 996-6666 or *666 on your cell phone

2. Hazardous Ingredients

Component	CAS No.	%	Exposure Limits	Hazard
Not Applicable				

3. Physical Data

-Boiling Point: N/A
-Freezing Point: Decomposes
-Vapour Pressure: N/A

-Vapour Density: N/A
-Evaporation Rate: N/A
-Appearance and Odour: Brown powdered rock

4. Fire and Explosion Hazard Data

Flammable Limits in air(upper):No Data
Flammable Limits in air(lower):No Data

Flash Point (Degrees F):
Means of extinction: Use water, CO2, dry chemical foam

Unusual Fire and Explosion Hazards: Avoid production in a dusty area where there is electrical or local burning.

5. Reactivity Data

Stability: Very Stable when dry

Conditions of reactivity: Temperatures in excess of 150 degrees C.

Materials to avoid: Bases and Hypochlorite's

Hazardous Decomposition Products: Ammonia, Carbon Monoxide, Cyanuric Acid and sulphur dioxide.

6. Toxicology Properties

Avoid contact with eyes, mouth or excess dust in ear cavities. May also cause irritation to skin upon contact. Also can cause lung damage, if dust is consumed on a regular basis due to the silica content.

Carcinogenicity: None of the materials are carcinogens.

7. Preventive Measures

Control measures: Ventilate to control dust.

Respiratory Protection: A NIOSH or MSHA approved respirator should be worn when dust levels exceed 15 mg/m3

Protective Clothing: Normal clothing or coveralls, rubber gloves.

Eye Protection: Wear Safety glasses or goggles to avoid eye contact.

Spill or Leak Precautions: Sweep, shovel or vacuum into sealable waste containers. Flush area with plenty of water. Prevent contamination of sewers, streams, lakes, ponds and domestic waterways.

Waste Disposal: Dispose of in accordance with local, provincial and federal regulations. Return recovered material to manufacturer for recycling or reprocessing.

Storage and Handling Precautions: Keep out of reach of children. Store in a dry place. Do not store with seeds or foodstuffs. Avoid direct and prolonged contact with skin.

8. First Aid Measures

Primary Route of Exposure: Skin or eye contact, inhalation.

If inhaled: Move victim to fresh air.

In case of eye contact: Flush immediately with large amounts of water for 15 minutes. Seek attention if irradiation persists.

In case of skin contact: Wash with soap and water. Flush affected areas with large amount of cold water. Contaminated clothing should be washed.

If Swallowed: Signs and symptoms: Excess ingestions must occur before any health hazard results.

Effects of overexposure may include nausea, vomiting, diarrhea, weakness or convulsions. Treatment:

For large amounts, seek medical attention.

9. Preparation Date

Cindy Moline, High Brix Manufacturing 1-306-747-4744 2021-01-25

REPORT NO.
C20323-70014

ACCOUNT NUMBER
95000

A & L Canada Laboratories Inc.

2136 Jetstream Road, London, ON, N5V 3P5 Tel: (519) 457-2575 Fax: (519) 457-2664



TO: BACK TO YOUR ROOTS SOLUTIONS
BOX 1236
SHELLBROOK, SK S0J 2E0

Phone: 519-457-2575

CERTIFICATE OF ANALYSIS

PAGE: 1 / 2

PROJECT NO:
PO#:
LAB NUMBER: 3237026
SAMPLE ID: ROCK PHOSPHATE

SAMPLE MATRIX: SOLID
DATE SAMPLED: NONE GIVEN
DATE RECEIVED: 2020-11-18
DATE REPORTED:
DATE PRINTED: 2020-11-25

PARAMETER	RESULT	UNIT	DETECTION LIMIT	METHOD REFERENCE
Arsenic	21	ug/g	1	EPA 3050B/6010B(mod) *
Total Phosphorus (as P2O5)	22.49	%	0.05	ICP
Cadmium	1.20	ug/g	0.50	EPA 3050B/6010B(mod) *
Chromium	86.40	ug/g	1.00	EPA 3050B/6010 (mod) *
Cobalt	2.92	ug/g	1.00	EPA 3050B/6010 (mod) *
Copper	42.30	ug/g	1.00	EPA 3050B/6010 (mod)*
Lead	7	ug/g	1	EPA 3050B/6010B(mod) *
Mercury	0.1	ug/g	0.1	EPA 7471 *
Molybdenum	19.1	ug/g	1.0	EPA 3050B/6010 (mod)*
Nickel	64.20	ug/g	1.00	EPA 3050B/6010 (mod) *
Selenium	BDL	ug/g	1.00	EPA 3050B/6010 (mod) *
Vanadium	38.67	ug/g	1.00	EPA 3050/6010 (mod)*
Zinc	111.40	ug/g	1.00	EPA 3050B/6010 (mod)*

Comment:

Results reported on a dry weight basis

* - accredited test

BDL - Below detectable levels

The results of this report relate to the sample submitted and analyzed.



C20323-70014

Results Authorized By:

Haifeng Song, Ph.D., C.Chem. Lab Director

A&L Canada Laboratories Inc. is accredited by the Standards Council of Canada for specific tests as listed on www.scc.ca and by the Canadian Association for Laboratory Accreditation as listed on www.cala.ca

Additional information available upon request

This Certificate of Analysis has been prepared for use by the Recipient only. Possession of this Certificate of Analysis, does not carry with it the right to reproduction or publication in whole or in part, nor may it be used by anyone other than the Recipient without the prior written consent and approval of A & L Canada Laboratories Inc. ("A&L Canada"). Upon receipt of this Certificate of Analysis by the Recipient from A&L Canada, A&L Canada shall not be responsible for and no claim shall be advanced against A&L Canada as a result of the unauthorized reproduction, use or distribution of this Certificate of Analysis.



OMRI Listed®

The following product may be used in certified organic production or food processing and handling in accordance with the Canadian Organic Standards.

Product

Pacific Natural Fresh Fish Fertilizer

Company

Great Pacific BioProducts, a Division of Jim Pattison Enterprises Ltd.

Steve Yip

13140 Rice Mill Road

Richmond BC V6W 1A1 CANADA

Status

Allowed

Category

COR: Fish meal, fish powder,
fish wastes, hydrolysate,
emulsions and solubles

Issue date

4-Sep-2019

Product number

bcf-12182

Class

Crop Fertilizers and Soil
Amendments

Expiration date

1-Jun-2021

Restrictions

Not applicable.

Caution: This product was produced using GE substrate or growth media. If commercially available, a non-GE alternative shall be used in accordance with CAN/CGSB 32.311 subclause 4.1.3.b.

Executive Director/CEO

Product review is conducted according to the policies in the current *OMRI Policy Manual*® and based on the standards in the applicable *OMRI Standards Manual*®. To verify the current status of this or any OMRI Listed product, view the most current version of the *OMRI Canada Products List*® at OMRI.org. OMRI listing is not equivalent to organic certification and is not a product endorsement. It cannot be construed as such. Final decisions on the acceptability of a product for use in a certified organic system are the responsibility of a CFIA accredited Certification Body. It is the operator's responsibility to properly use the product, including following any restrictions.



Organic Materials Review Institute
P.O. Box 11558, Eugene, OR 97440-3758, USA
541.343.7600 · info@omri.org · OMRI.org



GREAT PACIFIC
BIOPRODUCTS

A Division of Jim Pattison Enterprises Ltd.

Material Safety Data Sheet (MSDS) - "Pacific Natural" Liquid Fresh Fish Fertilizer

Section One Identification of Product		
Manufacture Name:	Emergency Telephone Number(s)	
Great Pacific Bioproducts, A Division of Jim Pattison Enterprises Ltd. 13140 Rice Mill Road Richmond BC V6W 1A1	(604) 204-6990 - Tel (604) 272-5933 - Fax Contact Person: Sherry Dunn	
Trade Name and Synonyms:	Pacific Natural Fresh Fish Fertilizer	
Chemical Name and Synoymys:	Fish Protein	
Chemical Family:	Organic Fertilizers	
Ingredients:	Fish Byproducts	
Section Two Hazardous Ingredients of Mixtures		
Component:	% (ppm)	Threshold Limit
Phosphoric Acid (CAS 7664-38-2)	2-3%	Not Available
Substances Contained in Product Regulated Under SARA, Title III, Section 313:		
None	--	--
Section Three Physical & Chemical Characteristics		
Boiling Point:	100°C (212°F)	
Vapor Pressure (mm Hg):	N/A	
Solubility in Water:	80%	
Specific Gravity (H ₂ O - 1)	1.03 - 1.06	
Vapor Density (Air=1)	N/A	
Reactivity in Water:	None	
Appearance & Odor:	Grey Brown Liquid, Fish odor	
Section Four Fire & Explosion Data		
Flash Point (°F): N/A	Flammable Limits (%/Vol): N/A	
Fire Extinguishing Media: Water spray, dry chemical, foam or carbon dioxide.		
Special Fire Fighting Procedures: Eliminate ignition source. Wear self-contained breathing apparatus and complete personal protective equipment. Use water spray to cool fire, exposed structures and tanks, and to disperse vapor cloud if fire is not present. Use water spray, dry chemical, carbon dioxide or foam.		
Unusual Fire &Explosion Hazards: although this material is not flammable in aqueous state, it will burn in the presence of a strong ignition source after the water is removed.		
Section Five Reactivity Data		
Stability:	Stable	
Conditions to Avoid	Excessive Heat	
Incompatility (Materials to Avoid)	Strong oxidizers	
Hazardous Decomposition Products:	Ammonia, Oxides of Nitrogen and Oxides of Carbon	
Hazardous Polymerization:	Will not occur	
Section Six Special Precautions		
Precautions to be taken in Handling & Storing: Store in cool, dry place, away from children. Immediately clean up any spills, which may occur during storage		
Other Precautions: Do not contaminate water supplies by handling & storage, cleaning of equipment or disposal of wastes. Keep work & storage areas clean, read & follow precautionary measures on product label.		

Section Seven Health Hazard Data	
Effects of Over Exposure:	N/A
Routes of Entry:	Ingestion, Eyes, Skin and Inhalation.
Most Likely Routes of Entry:	Inhalation and skin contact.
Emergency & First Aid Procedures	
Ingestion:	May be harmful if swallowed. Call a physician immediately.
Eyes:	Flush with running water for at least 15 minutes while holding eyes open. In cases of contact lenses, remove immediately. If irritation persists, get medical attention.
Skin:	Remove all contaminated clothing. Wash skin and hair thoroughly with soap and water. Wash clothing before reuse. If skin irritation persists, get medical attention.
Inhalation:	Remove to fresh air. If irritation persists, get medical attention.
Medical Conditions Aggravated by Exposure: None Known. Pre-existing skin or respiratory conditions may be aggravated by excessive and/or prolonged exposure to this material.	
Potential Carcinogen Status: None Known. None of the components of this material are listed by IARC, NTP or OSHA as a carcinogen.	
Section Eight Spill or Leak Procedures	
Steps to be taken in case material is released or spilled: Contain spill; absorb liquids by covering with clay or other absorbent material; vacuum, scoop or sweep up wastes and place in approved container for disposal.	
Waste Disposal Method: Material which cannot be used at site should be disposed of in an approved waste disposal site, follow all applicable Federal, State and Local laws. Triple rinse containers and offer for recycling or reconditioning, or puncture and dispose of in approved sanitary landfill. Do not contaminate water supplies by disposal of wastes or containers.	
Section Nine: Special Protection Information	
Respiratory Protection: Not normally required. If vapors possibly could exceed acceptable levels, wear MSHA/NIOSH approved respirator or mask for protection against dusts, mists and vapors.	
Ventilation:	
Local Exhaust: Not normally required	Special: Not normally required
Mechanical: Use if ventilation is inadequate	Other: Work in well ventilated area
Protective Gloves:	Work gloves or impervious gloves recommended.
Eye Protection:	Chemical goggles or shielded safety glasses recommended.
Other Protective Equipment:	Wear clothing consistent with good practices for handling chemicals.
Section Ten D.O.T. Information & Date of Publication	
DOT Classification: Not Required	DOT Label: Not Required
Date of Issue: January 2, 2021	IATA: Not regulated for transport by IATA.

Sherry Dunn

Citric acid, anhydrous

USP/FCC grade, Kosher ①

Univar's premium grade citric acid, anhydrous, is produced to meet the specifications of the Food Chemical Codex (FCC) and the United States Pharmacopoeia (USP). Test methods are listed in the current FCC and USP. This material is supplied in a multi-wall paper bag designed to Univar requirements.

Properties	Specifications	Typical results
Description	White or colorless crystals	White or colorless crystals
Assay, calculated on the anhydrous basis	99.5% ~ 100.5%	99.6%
Identification	Pass test	Pass
Clarity of solution	Pass test	Pass
Color of solution	Pass test	Pass
Moisture	≤ 0.3%	0.15 %
Heavy metal (as Pb)	≤ 5 ppm	3 ppm
Oxalate	≤ 350 ppm	< 100 ppm
Readily carbonizable substances	Pass test	Pass test
Residue on ignition (sulfated ash)	≤ 0.05%	0.01%
Sulfate	Pass test (≤ 150 ppm)	10 ppm
Lead, Pb	≤ 0.5 ppm	< 0.5 ppm
Iron, Fe (not in current FCC/ USP)	≤ 5 ppm	< 5 ppm

CAS: 77-92-9

Formula: C₆H₈O₇

M.W.: 192.13

Mesh sizes available:

Granular: retained on 12 mesh: 10% max., through 40 mesh: 10% max.
Fine Granular: retained on 30 mesh: 5% max, through 100 mesh: 10% max.

Re-evaluation date: granular and fine granular: 2 years for RZBC

Solubility: Water, 25°C: 62.2%; Ethanol, 20°C: 66%

Uses: Flavoring extracts, soft drinks, candy; effervescent salts; acidifier; acidulant and antioxidant in foods; sequestering agent, water conditioning agent, and detergent builder; cleaning compounds

010-VSE-01, RZBC

Country of Origin: China

2016-03-01

Consult the MSDS for additional information. All information is based on data obtained from the manufacturer or other recognized technical sources. The information is believed to be accurate. Univar USA Inc. ("Univar") makes no representation or warranty, express, or implied, concerning the accuracy or sufficiency of the information. Univar is not liable for any damages resulting from the use or non-use of the information. All transactions involving this Product are subject to Univar's standard Terms and Conditions, available at www.univar.com or upon request. Univar makes no additional representations or warranties, express or implied, as to the Product.

Univar

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3075 Highland Parkway, Suite 200
Downers Grove, IL 60515

Non-GMO Compliance Affidavit

Non-Testable Source: MICROORGANISMS

(including but not limited to yeast, algae, microscopic fungi, and bacteria)

INPUT INFORMATION	
Input Name	
Manufacturer Name	
Manufacturer Address	

DECLARATION
<p>I hereby declare the following:</p> <ol style="list-style-type: none">The above-named Input, including the microorganism from which it is sourced, is not a product of Biotechnology, as this term is defined in the Non-GMO Project Standard v15 and further clarified in subsection (i) below; nor has it been subject to any form of Biotechnology, even if a particular GE Technique did not directly cause any change or mutation to, or otherwise help create the Input (i.e., the mere application of a GE Technique to any Input shall cause such Input to be deemed a product of "Biotechnology"). (As used herein, "Input" includes, without limitation, any input, ingredient, or product, and the seed source therefor.) Definition: Biotechnology – the application of:<ol style="list-style-type: none">in vitro nucleic acid techniques, including recombinant deoxyribonucleic acid (DNA) and the direct injection of nucleic acid into cells or organelles; orfusion of cells beyond the taxonomic family, that overcame natural physiological, reproductive, or recombination barriers and that are not techniques used in traditional breeding and selection. More specifically, and for the avoidance of doubt,<ol style="list-style-type: none">"Biotechnology" includes, as amended by the Project at its sole discretion, synthetic biology, gene drive, and new breeding techniques (NBT), including the following (regardless of whether the resulting products are transgenic or non-transgenic): oligonucleotide-directed mutagenesis (ODM), zinc finger nuclease (ZFN), cisgenesis and intragenesis, agro-infiltration ("sensu stricto" and "floral dip"), RNA interference (RNAi), RNA-dependent DNA methylation (RdDM) and reverse breeding (RB), transcription activator-like effector nucleases (TALEN), meganucleases and clustered regularly interspaced short palindromic repeats (CRISPR)—each a "GE Technique."The following supporting documents are attached (optional): _____ <p>I represent, warrant, and promise that the statements above are true, accurate, complete, and correct, and that such statements are based on knowledge and/or certainty, and not mere hypothesis or opinion. In addition, I understand that the Non-GMO Project and the Technical Administrator (i.e., evaluator) are relying on the truthfulness, accuracy, completeness, and correctness of such statements in evaluating the above-named input/ingredient for compliance with the Standard.</p> <p>Authorized Signature:  Date Signed: _____</p> <p>Printed Name: _____ Title: _____ Company: _____</p> <p>IF WE BECOME AWARE THAT ANY OF THE STATEMENTS ABOVE ARE INACCURATE, FALSE, INCOMPLETE, INCORRECT, OR BASED ON HYPOTHESIS OR OPINION, WE RESERVE THE RIGHT TO (A) DEEM THE ABOVE-NAMED INPUT/INGREDIENT NON-COMPLIANT WITH THE STANDARD AND, THEREFORE, PROHIBITED FROM BEING USED IN OR AS A, "NON-GMO PROJECT VERIFIED" PRODUCT, AND/OR TERMINATE FROM THE PRODUCT VERIFICATION PROGRAM ALL PRODUCTS THAT USE THIS INPUT/INGREDIENT; AND (B) IF A PROGRAM PARTICIPANT IS THE PARTY SIGNING THIS AFFIDAVIT, TERMINATE SUCH PARTICIPANT'S RIGHT TO CONTINUE IN THE PRODUCT VERIFICATION PROGRAM.</p>

FoodChain ID Enzyme & Microorganism Declaration

Please list the Product/Ingredient Name(s) to which this affidavit applies below (if a compound product/ingredient, include each sub-input):

Citric Acid, Anhydrous USP/FCC

Please Note: If the enzyme or microorganism is not an ingredient itself, but is present as an input in another ingredient, please list the name of the ingredient and list the enzyme or the microorganism in parentheses.

1.	Is this product itself an enzyme or were any enzymes used in its production and/or any of its raw materials, processing aids or additives? (If No, skip to question 2)	Yes	<input checked="" type="checkbox"/> No
	1.1 If Yes, is the enzyme(s) derived from a genetically modified organism? ¹	Yes	No
	1.2 If you have answered yes to question 1.1, is the enzyme functional ² in the finished product?	Yes	No
	1.3 Is the enzyme used as a processing aid? ³	Yes	No
2.	Is this product a microorganism or were any microorganisms used in its production and/or any of its raw materials, processing aids or additives? (If No, sign and date)	<input checked="" type="checkbox"/> Yes	No
	2.1 If Yes, are any of the microorganisms genetically modified? ¹	Yes	<input checked="" type="checkbox"/> No
	2.2 If Yes, is the microorganism present at less than 0.5% in the finished enrolled product (discounting salt and water) or is it used at less than 0.5% during processing (discounting salt and water)?	<input checked="" type="checkbox"/> Yes	No
	2.3 Is/are the input(s) in purified ³ form (i.e. non-viable)?	<input checked="" type="checkbox"/> Yes	No
	If Yes, please name the purified input(s) and describe the process(es) involved in transforming ingredient into purified ³ form: <u>Yes. Product of microbial fermentation. Refer to production process declaration</u>		

¹**GMO or genetically modified organism:** A plant, animal, microorganism, or other organism whose genetic makeup has been modified using recombinant DNA methods (also called gene splicing), gene modification, or transgenic technology. Cloned animals and their progeny are also considered GMOs under this Standard, as are the products of synthetic biology. Any organism or input from an organism—whether used as inputs or process elements in the creation of substances or materials—is a product of synthetic biology if it is associated with synthetically created nucleic acid sequences and/or genes.

²**Functional Enzyme:** An enzyme that has not been denatured (e.g. by being subjected to high heat, harsh acids or bases, ultrafiltration, or centrifugation), and thus retains its catalytic functioning capability.

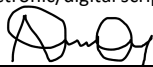
³**Processing Aid:** An input that is (1) added during the processing of the product but is removed in some manner from the product before it is packaged in its final form; (2) added during the processing of the product and converted into constituents normally present in the product and which does not significantly increase the amount of the constituents naturally found in the product; or (3) added to the product for its technical or functional effect during processing but is present in the finished product at insignificant levels and does not have any technical or functional effect in the finished product.

Please Note: for purposes of the Non-GMO Project Standard, fermentation microorganisms are not considered processing aids.

³**Purified:** An ingredient is considered purified if it has been extracted from other molecules, elements, or systems where found or produced and its impurities have been removed so that they have no technical effect.

Please sign to attest that your answers to the above questions are based on the knowledge that you hold about the said ingredient either by access or ownership and is true and accurately rendered. Acceptable signature forms include handwritten signatures, hand signature images, typed names with a company seal, or electronic/digital script signatures; a printed name alone will not suffice as signature.

Authorized Signature



Print Name

Albert Ajatuewo

Position Title

Technical Service Specialist

Date

May-05-2020

Company

Univar Solutions (Distr. for RZBC Juxian Co., Ltd)

High Brix Manufacturing
Box 5211 ,
Leduc, Alberta, T9E 6L6
Client #: 170764

RESULT OF THE DOCUMENTARY EVALUATION

ISSUED: March 12, 2020
EXPIRES: February 4, 2021

Madam/Sir,

ECOCERT CANADA has reviewed the declared formulae for the products listed below against the *National Standard of Canada on Organic Production Systems and Permitted Substances Lists* (CAN/CGSB 32.310-2015 and CAN/CGSB 32.311-2015).

ECOCERT CANADA has verified that all the declared ingredients appear on the *Permitted Substances Lists* (CAN/CGSB-32.311-2015) applicable sections and are compliant with any restrictions regarding their production and composition.

ECOCERT CANADA has also verified that the declared processes used in the manufacture of these products (and their ingredients) are compliant with section 1.4. of CAN/CGSB-32.310-2015.

When restrictions apply regarding the use of such substances, they are indicated in the table in annex.

We remind you that no reference to ECOCERT CANADA is allowed on the labels and promotional material of these products

This document is valid until its expiration date. A new evaluation is required every year.

Yours truly,



Jérôme Baril,
Input Verification Officer

Attachment: Annex of products

Annex

High Brix Manufacturing(170764)

Box 5211 ,
Leduc, Alberta, T9E 6L6

ISSUED: March 12, 2020
EXPIRES: February 3, 2021

The following product formulae were reviewed by ECOCERT CANADA and found to be compliant with the Canadian Organic Standard, as described on page 1:

Product Names	Restrictions
Genesis Soil Rite Calcium- Dormant	No restrictions
Genesis Soil Rite Calcium- Growing	No restrictions
Soft rock Phosphate- Micronized	No restrictions
Soft Rock Phosphate- Pelletized	No restrictions
Soft Rock Phosphate- 3/8 Grind	No restrictions
Zumzil	<p>To be used when soil and plant silica deficiencies are documented by visual symptoms or by testing of soil and/or plant tissue, or when the need for a preventative application can be documented.</p> <p>Compliance of this input will be reviewed upon final publication of the 2021 revision of the Canadian Organic Standards.</p>

This annex is not valid without the accompanying evaluation letter.
Organic operators must check with the certifier before using any input.

MSDS Number: **A0002** * * * * *Effective Date: 5/23/13* * * * * *Supercedes: N/A*

MSDS	Material Safety Data Sheet		24 Hour Emergency Telephone: (305) 441-2202 CHEMTREC: 1-800-424-9300
			National Response in Canada CANUTEC: 613-996-6666
From: Terra Tech Int. Inc. 12969 N.W. 9th Terrace Miami, Florida, 33182-USA			Outside U.S. and Canada Chemtrec: 703-527-3887
All non-emergency questions should be directed to our Customer Service (1-305- 441-2202) for assistance. -		NOTE: CHEMTREC, CANUTEC, and National Response Center emergency numbers to be used only in the event of chemical emergencies involving a spill, leak, fire, exposure, or accident involving chemicals.	

Terra Tech International, Inc.

ZumSil Standard Solution

1. Product Identification

Synonyms: Silicilic acid, Silicon dioxide, Alkali soils

CAS No.: Not applicable to mixtures.

Molecular Weight: Not applicable to mixtures.

Chemical Formula: Not applicable to mixtures.

Product Codes: Not applicable to mixtures

2. Composition/Information on Ingredients

Ingredients	CAS Number	Percentage	Hazardous
Water	7732-18-5	80 - 85%	No
Silicilic Acid in alkali soil	7699-41-4/ 7732-18-5	15 - 20%	No

3. Hazards Identification

Emergency Overview

HAZARDOUS in case of eye contact, ingestion or inhalation.

Terra Tech International SAFETY- Ratings (Provided here for your convenience)

Health Rating: 1 – Slightly hazardous, Irritant

Flammability Rating: 0 – nonflammable

Reactivity Rating: 0 - Nonreactive

Contact Rating: 0 – Non-hazardous

Lab Protective Equip: EYE PROTECTION (GOGGLES); LAB COAT or APRON;
PROPER GLOVES

Storage Color Code: White

Potential Health Effects

Inhalation:

May cause respiratory tract irritation.

Ingestion:

Ingestion is unlikely to have any toxic effects, but the product may act as an intestinal irritant.

Skin Contact:

Harmful effects are not expected from short periods of exposure. Prolonged or repeated exposure may cause irritation.

Eye Contact:

May cause eye irritation. Symptoms may include discomfort or pain, excessive blinking, and tear production.

Chronic Exposure:

Prolonged lung contact to the respiratory tract may cause irritation. Prolonged skin contact may lead to irritation. No target organ chronic effects under normal conditions of use.

Aggravation of Pre-existing Conditions:

Because of its irritating properties, dust and allergens may aggravate pre-existing eye, skin, and respiratory conditions.

4. First Aid Measures

Inhalation:

Remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Call a physician. Exposed persons should be kept under medical observation for 24 hours. Inhalation is not a normal route of exposure.

Ingestion:

Treat systematically. Not expected to be toxic by ingestion.

Skin Contact:

No emergency care is anticipated. Wash skin with soap and water. Remove contaminated clothing. Wash clothing before reuse. Obtain medical attention if irritation persists.

Eye Contact:

No emergency care is anticipated. Check for and remove any contact lenses. Immediately flush eyes with plenty of water for at least 15 minutes, lifting lower and upper eyelids occasionally. Cold water may be used. Get medical attention if discomfort persists.

5. Fire Fighting Measures

Fire:

Flash point: > 230°F

Special Fire Fighting Instructions:

Use water spray to cool fire exposed containers and structures. Do not direct solid water stream into burning molten material, thus causing splattering and spreading of the fire.

Fire Extinguishing Media:

Powder, CO₂, dry chemical, water spray, foam.

Products of Combustion:

Small amounts of silicon oxides may be released.

Special Information:

In the event of a fire, wear full protective clothing and NIOSH-approved self-contained breathing apparatus with full face piece operated in the pressure demand or other positive pressure mode.

6. Accidental Release Measures

Ventilate area of leak or spill. Wear appropriate personal protective equipment as specified in Section 8. Isolate hazard area. Keep unnecessary and unprotected personnel from entering. Prevent entry to sewers, basements, or confined areas; dike if needed. Floors may be slippery and use care to avoid falling. US Regulations (CERCLA) require reporting spills and releases to soil, water and air in excess of reportable quantities. The

toll free number for the US Coast Guard National Response Center is (800) 424-8802.

7. Handling and Storage

Never use pressure to empty containers. Protect against physical damage. Store in a cool, dry well-ventilated location. Outside or detached storage is preferred. Separate from incompatibles. Containers should be bonded and grounded for transfers to avoid static sparks. Containers of this material are non-hazardous when empty.

8. Exposure Controls/Personal Protection

Airborne Exposure Limits:

Not normally needed. Ventilation is not normally required. If there is a large spill, wear an appropriate organic filter mask to reduce lung irritation.

Skin Protection:

Not normally needed. Wear appropriate protective clothing, including boots, gloves, lab coat, apron or coveralls, as appropriate, to minimize skin contact when handling large quantities.

Eye Protection:

Not normally needed. Wear appropriate chemical safety glasses or goggles and/or a full face shield where splashing is possible.

9. Physical and Chemical Properties

Appearance:

Amber liquid.

Odor:

None.

Solubility:

Soluble in water. .

Specific Gravity:

1.225

pH:

12.5.

% Volatiles by volume @ 21°C (70°F):

Not available

Boiling Point:

> 230°F.

Melting Point:

No information found.

Vapor Pressure :

N/A .

Vapor Density:

N/A

10. Stability and Reactivity

Stability:

Stable under ordinary conditions of use and storage.

Hazardous Decomposition Products:

Silicon oxides may form when burned.

Hazardous Polymerization:

Will not occur.

Incompatibilities:

Select water reactant metals.

Conditions to Avoid:

N/A.

11. Toxicological Information

Toxicological Data:

This product may cause eye irritation. This product is non-hazardous under normal conditions of use. OSHA/HMIS has listed silicon dioxide as non-hazardous under normal conditions of use.

12. Ecological Information

Environmental Fate:

This product under normal dilution to drains, sewers, and treatment plants is not considered environmentally harmful.

Environmental Toxicity:

This product under normal dilution to drains, sewers, and treatment plants is not considered environmentally harmful.

13. Disposal Considerations

This product is considered a non-hazardous waste under RCRA, as supplied. Whatever cannot be saved for recovery or recycling should be handled as non-hazardous waste and can be sent to a RCRA approved incinerator or disposed in a RCRA approved waste facility. Processing, use or contamination of this product may change the waste

management options. State and local disposal regulations may differ from federal disposal regulations. Dispose of container and unused contents in accordance with federal, state and local requirements.

14. Transport Information

Domestic (Land, D.O.T.)

Proper Shipping Name: Non-hazardous

Hazard Class: Non-hazardous

UN/NA: Non-hazardous

Packing Group: N/A

Information reported for product/size: 55 gal drum

International (I.M.D.G.)

Product is not regulated by IMDG.

International (Air, I.C.A.O.)

Proper Shipping Name: Non-hazardous

Hazard Class: Non-hazardous

UN/NA: N/A

Packing Group: N/A

Information reported for product/size: 5 Gallon drum

15. Regulatory Information

-----\Chemical Inventory Status - Part 1\-----

Ingredients	CAS Number
Water	7732-18-5
Silicilic Acid in alkali soils	7699-41-4/ 7732-18-5

This product is regulated by the Environmental Protection Administration, under the U.S. Environmental Protection Act as a non-hazardous fertilizer. The MSDS is prepared to the OSHA Hazard Communication Standard, 29CFR 1910:1200

16. Other Information

NFPA Ratings: Health: **1** Flammability: **0** Reactivity: **0**

Label Hazard Warning:

Non-hazardous.

Label Precautions:

None.

Label First Aid:

If swallowed, do not induce vomiting unless directed by medical personnel. Never give anything by mouth to an unconscious person. If inhaled, remove to fresh air. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. In case of contact, immediately flush eyes or skin with plenty of water for at least 15 minutes. In all cases call a physician.

Product Use:

Fertilizer.

Revision Information:

MSDS Section(s) changed since last revision of document include: 0.

Disclaimer:

Terra Tech International provides the information contained herein in good faith but makes no representation as to its comprehensiveness or accuracy. This document is intended only as a guide to the appropriate precautionary handling of the material by a properly trained person using this product. Individuals receiving the information must exercise their independent judgment in determining its appropriateness for a particular purpose. DR. TICHENOR ANTISEPTIC COMPANY MAKES NO REPRESENTATIONS OR WARRANTIES, EITHER EXPRESS OR IMPLIED, INCLUDING WITHOUT LIMITATION ANY WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE WITH RESPECT TO THE INFORMATION SET FORTH HEREIN OR THE PRODUCT TO WHICH THE INFORMATION REFERS. ACCORDINGLY, TERRA TECH INTERNATIONAL WILL NOT BE RESPONSIBLE FOR DAMAGES RESULTING FROM USE OF OR RELIANCE UPON THIS INFORMATION.

Prepared by: Ceutical Laboratories