



## **Back To Your Roots Soil Solutions**

**Organic Paperwork for Verification 2018**

# **Citric Acid**

CONFIDENTIAL

March 15, 2018

## CITRIC ACID

To whom it may concern:

BioAgronics hereby states that our product, Citric Acid is produced by microbial fermentation of a carbohydrate substance (Corn).

It's certified that the manufacturing process of this material does not involved the use of genetically modified organisms. Irradiation was not used in the production of this material.

It is certified that this material does not contain any toxic material. Citric Aid is natural.



Lorelee Kilaptrick  
Chief Operations Officer



Back to Your Roots Soil Solutions Inc.  
Box 1236  
Shellbrook, SK S0J 2E0  
Phone-306-747-4744  
Fax-306-747-3469  
[Email-backtoyourroots@sasktel.net](mailto:Email-backtoyourroots@sasktel.net)  
[www.back-to-your-roots.com](http://www.back-to-your-roots.com)

March 1, 2018

To Whom it Concerns:

Regarding the use of Citric Acid itemized in the list of ingredients for the Organic Verified Microbial Tea ingredients provided by our company, please know that the citric acid is used to adjust the PH of the water in the brewing process, if needed and after brewing, to lower the PH to ensure the aerobic environment during the shipping and storage of the tea until use.

Also attached to this letter is verification from our supplier that the product is non-GMO and from natural sources.

Thank you for your inquiry regarding our products and services. Please contact me directly if you have any further questions.

Sincerely,

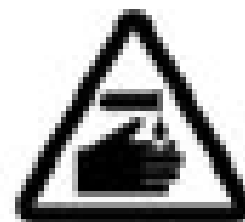
Cindy Nikolaisen, President  
Back to Your Roots Soil Solutions Inc.

# BIO BAGRONICS™

1150 Harris Rd., Headingley, Manitoba, R4H 1C4 Tel 1.800.463.2202 204.896.7200 Fax 204.896.8240

## Citric Acid anhydrous

To combat the effects of water hardness and high pH.  
For water and nutrient tank mixes.



**Directions:** To lower the pH add small amounts of Citric Acid to tank of water and agitate thoroughly until the water pH reaches desired level.

As water sources differ in pH and mineral content use rate will vary.

**CAUTION:** Corrosive in concentrated aqueous solutions. May cause irritation to skin, eyes or mucous membranes.

**Precautions:** Avoid skin or eye contact. Avoid breathing dust. Wear protective equipment when handling. Keep container tightly closed when not in use. Avoid conditions of high humidity.

**First Aid:** If inhaled, remove victims to fresh air, if breathing is difficult, administer oxygen. Call physician. For eye contact flush with running water for at least 15 minutes, call physician. For skin contact, flush with water for at least 15 minutes, while removing contaminated clothing. Call physician if irritation persists. If directly ingested call physician.

**Net Weight 40 lbs.**

Manufacturer warrants the terms of the label ONLY. Neither manufacturer nor seller shall be liable for any injury, loss or damage, direct or consequential arising out of the use of or the inability to use this product. For manufacturer's use.