



Plant Health and Biosecurity Directorate
Fertilizer Safety Section
59 Camelot Dr.
Ottawa, Ontario
K1A 0Y9

Tel: (613) 773-7374
Email: derek.curley@canada.ca

March 21, 2019

Robert L. Davis
ecoSolv Technologies, LLC
1312-D Bunker Ridge Arch
Chesapeake, VA, 23320, USA
rdavis14@cox.net

Re:	Product name	File Number	Registration Number
	ecoAgra eA300 Concentrate	48744RR	2016021A

Mr. Davis,

We have completed our review of the above-mentioned product. Based on the information that the Fertilizer Safety Section (FSS) of the Canadian Food Inspection Agency has reviewed, we have determined that this product meets all requirements as outlined in the *Fertilizers Act* and *Regulations* and may be legally sold in Canada. Therefore, the above product has been granted registration under the *Fertilizers Act* until **January 28, 2022**. **All labels associated with this product found in the marketplace must contain the registration number stated above.**

Enclosed with this letter, you will find a copy of the signed registration certificate and a copy of the approved label. Please ensure that the actual product labels found in the Canadian marketplace are the same as the enclosed label. Please be advised that the presence of the CFIA stamp, on the final label is only as a symbol of approval and the reproduction or use of the CFIA stamp on labels in the marketplace is prohibited and subject to enforcement if found in the marketplace. Please note that all products are required to bear a lot/batch number on the product label. As well, please ensure that all advertising claims regarding the benefits of this product are limited to those identified on the approved label.

Please note that as new regulations and/or policies are developed, the acceptability of this product under the *Fertilizers Act and Regulations* may also change. It is the responsibility of the manufacturer/registrant/distributor/retailer to ensure that the product and the label continue to meet the requirements for sale in Canada, as outlined in the *Fertilizers Act and Regulations*.

Please note that any changes to the label, chemical composition and/or constituent materials of the product must be notified and submitted for approval to the FSS before implementation of the proposed change.

The FSS has recently reviewed and updated its policy regarding the submission of multiple packages sizes for a product registration. The CFIA no longer requires that all package sizes be approved in order to register or re-register a fertilizer or supplement. Therefore, applicants are only required to submit one product label (of a single package size) with each application for registration or re-registration, as long as all label information is consistent between the various package sizes, with the exception of the declaration of net contents.



Canadian Food
Inspection Agency

Agence canadienne
d'inspection des aliments

The FSS will accept re-registration submissions up to six months prior to expiration if there are no changes to the constituent materials or manufacturing process from the previous registration, and up to one year in advance if there are changes to the constituent materials or manufacturing process. The registrant must ensure that they are aware of the date that the product expires (found on registration certificate), and to submit their re-registration application on, or before, the stated expiry date.

Should you require assistance to submit a re-registration, please contact the Pre-market Application Submissions Office (PASO) by telephone at: 1-855-212-7695, by e-mail at: cfia.paso-bpdpm.acia@canada.ca (ensure the word "fertilizer" is in the subject line) or visit our website at the following: <http://www.inspection.gc.ca/english/plaveg/fereng/ferenge.shtml>

Please contact me should you have any questions regarding this registration letter.

Sincerely,

Derek Curley
Senior Evaluator
Fertilizer Safety Section

Encl.: Copy of signed registration certificate (expires January 28, 2022)
 Copy of approved label (dated March 21, 2019)

Lot Number XXXXXXXX
Registration Number 201 6021A Fertilizers Act

eA300 can be used on its own or with fertilizers, herbicides and pesticides.

All Purpose Plant Spray: 300:1
Bare Root Stock: 300:1
Healthy Plant Maintenance: 600:1

300:1 = 150.83 ml per 45.42 liters of water
400:1 = 112.5 ml per 45.42 liters of water
600:1 = 75.42 ml per 45.42 liters of water

Suggested dilution rates are a guide and may be adjusted as needed. Do not go below 300:1 ratio without spot-testing.

IMPORTANT: Spray when cool. Best first thing in the morning. Not recommended to spray in direct sunlight. **DO NOT FREEZE.** Always read & follow label directions.

Mix with water in spray tank.
Thoroughly saturate leaves, stalk (trunk) and limbs.

- Pail Net Weight = 18.93 liters, 5 gal.
- Drum Net Weight = 208.20 liters, 55 gal.
- Tote Net Weight = 944.35 liters, 250 gal.
- SAMPLE _____

ecoAgra

eA300

Concentrate

Aids Plant Growth



PLANTS - FLOWERS - VEGETABLES - FRUITS
OIL SEEDS - GRASS - TREES - CEREALS

Registration Number 2016021A

Batch Number _____

ecoSolv Technologies, LLC
1312-D Bunker Ridge Arch
Chesapeake, Virginia 23320 U.S.A.
www.ecosolv.com

eA300 Enhances Nutrient Uptake

The plant derived ingredients in the formulation when applied, first washes the leaves; before being absorbed through the epidermis and entering the phloem, the veins of the plant. Nutrient uptake and development of the strong root system follows; promoting a larger leaf area and photosynthesis

Guaranteed Analysis:

Plant Extracts - Fatty Acids 5.25%
Ethanolamine 4.25%
Gluconic Acid 2.00%
Organic Alcohol 4.25%

Biodegradable
Use normal precautions when mixing. If risk of splashing, wear safety goggles or face shield. Wear protective gloves. Rubber, neoprene or PVC gloves are recommended. Wear suitable protective clothing. Not for internal consumption. Slippery when spilled. In case of eye contact, rinse eyes thoroughly.



MAR 2 1 2019

Director - Crop Inputs Division
Directeur - Division d'intrants des cultures
Plant Health & Biosecurity Directorate
Direction de la protection et biosecurité des végétaux

