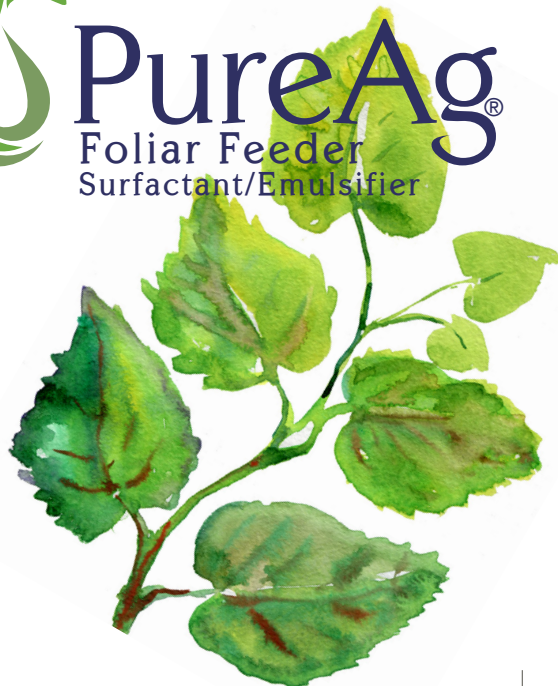


SYNERGY BETWEEN SCIENCE AND NATURE



*Nanotechnology
through
Colloidal Micelles*

PureAg Foliar Feeder is an extremely effective colloidal green chemistry surfactant and emulsifier solution. Due to the very small nanometer molecular size, PureAg Foliar Feeder is able to diffuse fertilizers into the plants cell, providing energy and nourishment to the plant cell, which in turn increases the level of sugar production as it photosynthesizes. When higher sugar levels are achieved, overall plant health is improved, and plant production increases.



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Benefits PureAg Foliar Feeder™ Surfactant/Emulsifier

- * Enhances plant root growth by breaking the surface tension of water.
- * Eliminates loss of new growth.
- * Nano-sized particles enter the stomates of the leaves where a beneficial effect can be more directly accepted.
- * Absence of undesirable side effects on human health and the ecosystem.
- * Highly effective and economical green alternative to caustic or toxic compounds.

CONTENTS

Principal Functioning Agents: 65%

Alkyl Polyglucoside, Ammonium Laureth Sulfate, Sodium Lauryl Sulfate, Coconut Fatty Acid

Constituents Ineffective as Spray Adjuvants: 35%

USES

General purpose agricultural surfactant, which can be used with most insecticides, fungicides, herbicides, acaricides, defoliant, desiccants and wettable powders. Used to improve performance of the active spray ingredients by giving them more uniform distribution and better wetting of the plant surface.

Designed for indoor and outdoor use. Can be used in greenhouses and nurseries, on ornamentals, perennials, annuals, vegetables, herbs, fruits, trees and shrubs. Not for aquatic use.

DIRECTIONS / APPLICATION GUIDE

This product is a concentrate and must be diluted with water.

Dilution Rate:

1 ounce (29.5 mL) up to 200 gallons (757 L) water.

Spray, drench, mist or fog as needed. When used in conjunction with pesticides, PureAg Foliar Feeder should not exceed more than 30% of the formulation.

For more information on rates or application, please consult your PureAg professional.

Store in a cool, dry place. Avoid low temperatures. Best if applied within 2 years of purchase.

Manufactured by PureAg LLC
Salt Lake City, Utah
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