

CEVO™

Liquid Fertilizer

6-0-0

GUARANTEED ANALYSIS

Total Nitrogen (N) 6.0%
6.0% Water Soluble Nitrogen

Derived from: Guar Bean Protein Hydrolysate

KEEP OUT OF REACH OF CHILDREN

This chemical is not considered hazardous by the 2012 OSHA Hazard Communication Standard (29 CFR 1910.122)

Information regarding the contents and levels of metals in this product is available on the internet at
<http://www.aapfco.org/metals.html>

SDS is available at www.upl-ltd.com/us

Have the product container or label with you when calling a poison control center or doctor, or going for treatment.
FOR 24-HOUR MEDICAL EMERGENCY ASSISTANCE CALL ROCKY MOUNTAIN POISON AND DRUG SAFETY: 1-866-673-6671.
FOR 24-HOUR CHEMICAL EMERGENCY (Spill, leaks, fire, exposure, or accident) CALL CHEMTREC 1-800-424-9300.

Batch Number:

Density: 9.43 lb/gallon (1.13 kg/L) at 68°F

Net Volume and Net Weight:

2.5 Gallons (9.5 L)/23.6 lb (10.7 kg)

264.2 Gallons (1000 L)/2491.4 lb (1130 kg)

**PLANT
NUTRITION**

F002913 • Product of MAAVi Innovation Center
Produced and Guaranteed by: **UPL NA Inc.** • 630 Freedom Business Center
Suite 402, King of Prussia, PA 19406 U.S.A. • 1-800-438-6071



PRODUCT INFORMATION

CEVO™ is a liquid fertilizer developed to provide nitrogen to crops. CEVO is obtained by combining both an enzymatic hydrolysis and a bacterial fermentation process. Protein hydrolysate is the material obtained by the hydrolysis of proteins to their constituent amino acids and polypeptides. They are a source of nitrogen. The product's nitrogen-enriched content improves the nutrient conditions for better development of the crop and resistance to abiotic stress.

DIRECTIONS FOR USE

CROP	APPLICATION RATE	APPLICATION DIRECTIONS
Greenhouse vegetables	64 - 128 fl oz/acre	Apply continuously throughout the entire cycle, repeating applications depending on nutritional needs, phenological state and environmental conditions.
Outdoor vegetables	64 - 128 fl oz/acre	For both leafy and fruit crops, apply throughout the entire cycle, especially during the vegetative development stage of the crop, adapting periodicity to nutritional needs, phenological state and environmental conditions.
Fruit (pome), citrus, tropical, subtropical (kiwi, etc.), and olive trees	128 fl oz/acre	Apply during sprouting, pre-blooming and after fruit setting.
Strawberry	128 fl oz/acre	Apply continuously throughout the entire crop cycle. Under stressful conditions, apply the maximum rate.
Vine	128 fl oz/acre	Apply at the beginning of the vegetative activity, at least 3 times from post-fruit setting until the beginning of grape ripening.
Cereals and herbaceous crops	25.6 - 57.6 fl oz/acre	For winter crops, apply once at a rate of 0.2 gal/acre (2 liter/ha) together with post-emergency herbicide. Optionally, apply a second time after winter dormancy release. For summer cereals, apply 35 - 40 days after sowing.
Foliar applications	25 - 40 fl oz/100 gal water	All crops.

Recommendations:

Do not mix it with sulfur or copper. Do not mix it with highly alkaline-reacting products (mineral oils). Do not use it together with products based on hydrogen peroxide or chlorine: they could impair CEVO's effect. If applied continuously using fertilization tanks, it is recommended to dilute the product up to a maximum of 50% to avoid loss of the product properties.

First Aid: If inhaled, take the victim into open air; keep them warm and calm. If breathing is irregular or stops, perform artificial respiration. If in eyes, remove contact lenses, if present and if it is easy to do. Wash eyes with plenty of clean and cool water for at least 10 minutes while pulling eyelids up and seek medical assistance. If on skin, remove contaminated clothing. If accidentally ingested, seek immediate medical attention. Keep calm. NEVER induce vomiting.

Storage and Disposal: Store according to local legislation. Store the containers between 41 and 95°F, in a dry and well-ventilated place, far from sources of heat and direct solar light. Keep away from oxidizing agents and from highly acidic or alkaline materials.

Do not dump into sewers or waterways. Waste and empty containers must be handled and eliminated according to current, local/national legislation. Follow the provisions of the Resource Conservation and Recovery Act (RCRA) and the Resource Conservation and Recovery Act Information (RCRA Info) regarding waste management.

IMPORTANT INFORMATION READ BEFORE USING PRODUCT CONDITIONS OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

NOTICE: Read the entire Directions for Use and Conditions of Sale and Limitation of Warranty and Liability before buying or using this product. If the terms are not acceptable, return the product at once, unopened, and the purchase price will be refunded.

The Directions for Use of this product reflect the opinion of experts based on field use and tests, and must be followed carefully. It is impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as manner of use or application, weather or crop conditions, presence of other materials or other influencing factors in the use of the product, which are beyond the control of UPL NA Inc. or Seller. Handling, storage, and use of the product by Buyer or User are beyond the control of UPL NA Inc. and Seller. To the extent consistent with applicable law, all such risks shall be assumed by Buyer and User, and Buyer and User agree to hold UPL NA Inc. and Seller harmless for any claims relating to such factors.

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