



# EKLO™ 0-0-0.13

A liquid seaweed suspension plant nutrient  
for use on various crops

## Guaranteed Analysis:

Soluble Potash ( $K_2O$ ) ..... 0.13%

Molybdenum (Mo) ..... 0.007%

Zinc (Zn) ..... 0.13%  
0.13% Chelated Zinc

Derived from Kelp (*Ecklonia maxima*),  
Zinc EDTA, Sodium Molybdate

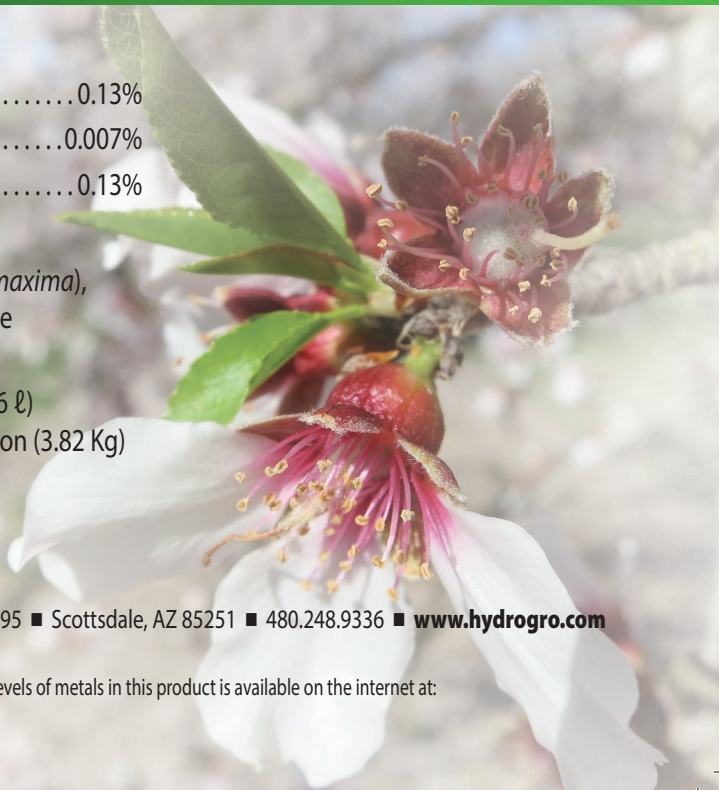
Net volume: 2.5 gallons (9.46 l)

Density: (68° F) 8.43 lbs. /gallon (3.82 Kg)



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



- For optimum results Eklo™ should be used as part of a standard nutrient program.
- Eklo™ is compatible with the majority of agrochemicals, however always do a mixability test prior to tank mixing with other chemicals.
- Eklo™ should preferably be applied in the early morning or late afternoon. Do not apply to plants that are undergoing a period of

moisture or heat stress.

- Eklo™ is a seaweed Ecklonia maxima suspension concentrate used as a foliar application, to enhance plant growth, fruit quality and yield.
- Eklo™ is not an extract, but a suspension of Ecklonia maxima.

**DIRECTIONS FOR USE:** USE ONLY AS DIRECTED

Apply Eklo™ according to the following methods and rates:

CROP TYPE	RATE PER ACRE	REMARKS
<b>FOLIAR APPLICATION<sup>1</sup></b>		
Field and row <sup>2</sup>	.5-1.75 pints	Apply in 10 gallons of water per acre at any time during growing season. Repeat as needed.
Orchard and vineyard <sup>2</sup>	1.75-3.5 pints	Apply in 10 gallons of water per acre early spring and repeat as needed.
Vegetable and fruit <sup>2</sup>	.3-3.5 pints	Apply at any time during growing season. Repeat as needed.
Other crops <sup>2</sup>	–	Consult your local argonomic professional.
<b>FERTIGATION</b>		
Field and row	1.5-3.75 quarts	Apply at a .15-.25% concentration.
Orchard and vineyard	1.5-3.75 quarts	Apply at a .15-.25% concentration.
Vegetable and fruit	1.5-3.75 quarts	Apply at a .15-.25% concentration.
Other crops	–	Consult your local argonomic professional.
CROP TYPE	RATE PER 25 GALLONS WATER (Fl Oz)	REMARKS
Seedlings	16	Submerge seed flat in solution, ensuring that media is completely moist. Will enhance and promote uniformity in germination.
Transplants	16	Dip roots of seedling into solution before transplant or drench the transplants just prior or after transplanting.

<sup>1</sup>Base your foliar application of Eklo™ on petiole or tissue analysis. The lower rates should be used for maintenance while the higher rates will correct nutritional deficiencies.

<sup>2</sup>May be most effective when used as part of a program designed for application at specific stages of maturity

**WARNING:** This product contains Molybdenum (Mo). The application of fertilizing materials containing molybdenum (Mo) may result in forage crops containing levels of molybdenum (Mo). Do not apply to crops which are grazed by ruminant animals.

**CAUTION:** Exercise care when applying product. May be harmful if swallowed or inhaled. Keep out of children's reach. Avoid eye contact and prolonged, repeated contact with skin. May cause eye, membrane and skin irritation. Wash all contact areas thoroughly after handling.

**CONDITIONS OF SALE:** The information contained hereon is believed to be accurate and reliable. Buyer/User acknowledges and assumes all liability from use of this material. Follow directions and recommendations carefully. Rates and methods of application, timing, weather, soil, water, turf, plant, crop condition, prior control material usage and "acts of God" are beyond the control of the Sellers and Manufacturers.

**STORAGE:** Avoid direct or excessive sun, heat, fire or frigid exposure. Decomposition may occur at temperatures above 225° F (107° C). May be corrosive to some dispersal materials over time. Exercise care when storing or dispensing product.

All product names, logos, analysis, formulas and contents are protected under US copy, trademark, registration or "recipe patent" laws as may apply.