

O H R S T R O M ' S

# Algamin<sup>®</sup> XTO

*Nutritional Products for Crops*

NET 2.5 GAL. (9.5 L) • NET WT. 25 LBS. (11.4 KG)



Ohrstrom's Algamin<sup>®</sup> XTO is listed by the Organic Materials Review Institute (OMRI) for use in organic production.

O H R S T R O M ' S

# Algamin<sup>®</sup> XTO

## SEEDS AND CUTTINGS



## PROPAGATING



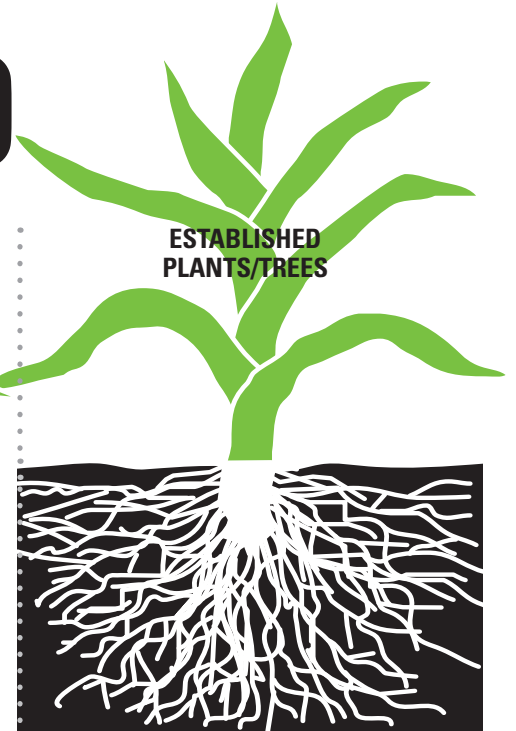
## TRANSPLANTING



## EMERGING SEEDLINGS TO GROWING PLANTS



## ESTABLISHED PLANTS/TREES



1:1500

1:1500

1:1500

1 pint/acre

1 pint/acre

Soak seeds for 12 hours prior to sowing/striking.

Drench roots at each watering.

Dip bare roots or soak compost up to 24 hours before transplanting.

Use regularly as a guide every seven to 14 days to improve yield and crop quality; may be applied to soil or foliage.

Apply two to four times from early new leaf until flowering. Apply two to four times after set to improve yield and crop quality.

### MINIMUM GUARANTEED ANALYSIS

(0.3 – 0.0 – 7.0)

Total Nitrogen (N)..... 0.3%

0.3% Water Soluble Nitrogen

Soluble Potash (K<sub>2</sub>O)..... 7.0%

DERIVED FROM: Ascophyllum Nodosum Seaweed

Chlorine not more than ..... 0.05%

Florida Reg. No. F 24

Algamin<sup>®</sup> XTO may be applied through any type of sprayer including ultra low volume. Algamin<sup>®</sup> XTO can also be used through automatic watering systems, overhead lines, mist propagation equipment, trickle lines, etc. It is recommended that the user do a jar test to validate mixes.

**Storage:** Store in a cool, dry place out of direct sunlight on a pallet or shelf to minimize the risk of the box getting damp or wet.

**Caution:** Keep out of reach of children.