STRESS - X POWDER

1500 grams (3.3 lbs)
Makes over 500 gallons of LIQUID SEAWEED SPRAY

STRESS - X POWDER is a pure extract of Ascophyllum nodosum seaweed harvested in Nova Scotia, Canada. Seaweed has been used in agriculture for thousands of years to promote the health of plants. Seaweed contains natural substances that plants produce for themselves during periods of ideal growing conditions. However, when stressful environmental conditions exist, the production of these compounds is inhibited. STRESS–X can provide these compounds to plants during stressful periods resulting in sustained growth and stronger plant defenses against pests. Seaweed has shown positive results in experiments with growth and development, germination, senescence, and root mass.

General Dilution Rate: Mix one oz. of STRESS–X powder in 10 gallons of water. Start by dissolving the powder in warm water. When completely dissolved, add balance of water. Note: Detailed mixing and use instructions inside.

To use: Application rate and frequency vary depending on the climatic region, soil type, and fertility. Detailed use instructions are inside this box. In general, the maximum application frequency is once per week but may be applied as often as twice weekly during the most stressful part of the season. Dilution rate may also vary. The general dilution rate of one ounce powder per ten gallons of water may be more or less concentrated depending on plant type and conditions. The more often STRESS–X is applied, the more effective the product will be. When in doubt, mix one level teaspoon of STRESS–X powder per gallon of water.

Guaranteed Minimum Analysis
Soluble Potash (K₂O) __________ 15%
Derived from: Seaweed extract

Manufactured for:
NORTH COUNTRY ORGANICS
Depot St - Bradford, VT 05033

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