

**Precautionary Statements:**

If spilled, surface will become extremely slippery.

This product is considered non-hazardous to Humans, Fish or Animals. No Protective clothing is required. However, it is recommended that gloves and eye protection be worn when handling and mixing. May cause skin and eye irritation in some individuals.

If product comes in contact with skin, wash thoroughly with soap and water.

If product comes in contact with eyes, flush for 15 minutes with pure water. If irritation persists, seek medical attention.

NO KNOWN ENVIRONMENTAL HAZARDS.

**Storage and Disposal:**

Avoid storage that may result in freezing. Store at temperatures above 40°F and below 100°F.

KEEP OUT OF REACH OF CHILDREN AND ANIMALS.

Store in cool dry area, avoid high temperatures, and carefully open containers. Shelf life of this product is 2 Year or longer if maintained at temperatures below 70°F. Discoloration might occur after time.

In case of spill, confine with any absorbent material.

Wear slip resistant shoes when handling spills.

Use absorbent towels or pads to soak up spill. Then wash area with soap and water.

Dispose at any sanitary landfill or other waste disposal site.

**Warranty:**

NaEx Corp makes no warranty, either expressed or implied, concerning the use of this product other than indicated on the label.

NaEx Corp recommendations for the use of this product are based on tests believed to be reliable. The use and application of the product is beyond the control of the manufacturer, therefore no guarantees or warranties are expressed or implied relating to the effectiveness or performance of the product.

U.S. Patents Pending

# CYTOAUX™

**FOLIAR SPRAYABLE  
ROOT DIP SEED TREATMENT  
SOIL AMENDMENT**

CYTOAUX™ is a concentrated sea kelp (Ascophyllum nodosom) liquid extract containing natural plant hormones. Including CYTOKININS, AUXINS, and GIBBERELLINS. This combination insures an increase in cell expansion, cell division, and cell elongation.

CYTOAUX™ Improves germination, shoots production, and budding. Increases bloom set, root mass, and yields. Repairs damage due to stress and retards senescence.

**General Application Rates:**

Seed -light spray with 0.25 ounces in 1 gallon of water or soak for 10 seconds.

Seed beds-apply 32 ounces per acre at seeding or up to 15 days following.

Root Dip-0.25 ounces in 1 gallon of water

Turf-48 ounces in water per acre

Forage Crops-24 ounces in water per acre

Vegetables-16 ounces in water per acre

Trees-16 ounces in water per acre

Ornamentals-16 ounces with water per acre

Net Contents: 5 Gallons/18.9 Liters unless noted below

2.5 Gallon

55 Gallons

NaEx Corp Stafford, Texas 281 879 0932

**DIRECTIONS FOR USE**

**Cotton:** Water Ratio 1:50

Planting-8 ounces per acre

4-10 true leaf-4 ounces per acre

Pinhead Square-24 ounces per acre

Early Flowering-24 ounces per acre

**Fruit Trees:** Water Ratio 1:500

Transplanting-0.20 ounces/plant in 40 oz of water

Early Spring-soak soil around plant with 32oz

Foliar-32 oz per acre every 3-4 weeks during active growing season.

**Potatoes:** Water Ratio 1:500

Apply 21-28 days after full emergence 48 oz per acre

**Tomatoes:** Water Ratio 1:200

Transplanting-32 ounces per acre

First Bloom + 2 weeks-16 ounces per acre

**Soybeans:** Water Ratio 1:200

First Bud Formation-16 ounces per acre

**Bananas:** Water Ratio 1:500

Foliar-16 ounces per acre

**Wheat:** Water Ratio 1:200

2 weeks prior to boot stage-16 ounces per acre

**Sugar Cane:** Water Ratio 1:100

Planting-16 ounces per acre

Post Emergence-24 ounces per acre repeat 3 weeks

**Peanuts:** Water Ratio 1:200

At Pegging-16 ounces per acre repeat 3 weeks

**Grapes:** Water Ratio 1:200

Leaf Out-16 ounces per acre

At Petal-16 ounces per acre