



CYTOKELP

GUARANTEED MINIMUM ANALYSIS

Cytokinin, as Kinetin.....0.25%
 Kelp Extract (% dry wt).....6.00%
 Yucca (% dry wt).....5.00%

CytoKelp is an organic based crop stimulant containing Kinetin, a plant growth hormone that has been shown to increase cell division, differentiation and growth. **CytoKelp** can enhance plant growth and development when applied as directed. **CytoKelp** is not a fertilizer; therefore, incorporate good fertilization program practices. Under certain circumstances kinetin may delay senescence of the leaves on some crops. Make applications at the proper timing and when the crop is actively growing.

CAUTION Keep out of reach of children and animals:

Do not reenter sprayed area within 4 hours of foliar application.
 | Do not apply within 21 days of harvest. | Avoid release to water sources. | Do not apply directly to water, or to areas where the surface water is present or to intertidal areas below the mean highwater mark. Do not contaminate or allow rinse water to contaminate streams, ponds or lakes, as water life may be endangered. Do not connect an irrigation/chemigation system unless the backflow system (backflow preventer, check valve, vacuum relief valve) is in place to prevent water source contamination from backflow. | Wear protective equipment including clothing, gloves, eye and respiratory protection when using this product. | Wash thoroughly after handling. | If in eyes rinse with water for several minutes. | If on skin, wash thoroughly with water. | If inhaled move to fresh air. | If swallowed rinse mouth. | Store in original container, in a cool, dry place. | Dispose of contents and container in accordance with local, regional, and national regulations.

LOT NUMBER:

Manufactured By: HigoCorp Inc., 605 Justus Dr., Kingston, Ontario K7M 4H5 | 613-384-8882
 Registration Number 2015147A Fertilizers Act

APPLICATION CHART:

CROP	RATE	TIMING
Brassica (Cabbage, Broccoli, Cauliflower, Brussel Sprouts)	200 ml/ha	Apply 14-21 days after emergence
Cucurbit (Cucumbers, Watermelon, Squash)		
Stone Fruit (Apples, Peaches, Cherries)	400 ml/ha	1st application full flower. 2nd application at small fruit stage. 3rd application 21 days after 2nd
Grapes		1st application leaf-out/pre-bloom. 2nd application petal fall. 3rd application after harvest
Tubers/Root Vegetables (Beets, Radish, Carrots, Potatoes, Sweet Potatoes)		1st application at initiation stage. 2nd application 21 days after first
Leafy Vegetables (Celery, Lettuce, Spinach)		1st application at transplant. 2nd application during mid-season growth
Fruiting Vegetables (Tomatoes, Peppers, Eggplant)		1st application at transplant. 2nd application at early bloom stage
Legumes (Peas, Beans, Soy)		1st application at 3-5 leaf stage. 2nd (optional) Pod filling stage
Corn (Sweet, Field), Small Grains (Barley, Wheat)		Application at 3-5 leaf stage or 6-8 days after full bloom
Turf (Bluegrass, Rye, Fescue)	20-40 ml/100 m ²	1st application when seeded grass becomes established or at the beginning of the season for perennials. Repeat as necessary.
Hydroponics and Cannabis		Soil/Rock Wool/Coco - Add to reservoir feed: Method 1 - add 3.5 ml/10 L water weekly through transplant, grow and bloom. Method 2 - add 3.5 ml/4 L water throughout Bloom weeks 1-4, followed by 1.75 ml/1 L water throughout Bloom weeks 5, 6 & 7.

6.4L (6.74KG)