

+ProDUCTION

PRODUCT SPECIFICATIONS

Agricultural product formulated based on plant extracts and seaweed, whose ingredients increase the effect of chemical and organic fertilizers, causing better nutrition and accelerates all synthesis processes in the plant cell, from seed germination and establishment from the root system to foliage development, flowering and fruiting, also causing greater agricultural production.

COMPOSITION

ACTIVE INGREDIENTS

Vegetable extracts

Saponins 18%

Organic Materials

Amino acids 3.00%

Humic acids 15%

Organic Material 50.00%

ABSENCE OF PATHOGENS

Salmonella sp (in 25 gr) Negative

Faecal streptococci <10 UFC/g

Shigella sp (in 15 gr) Negative

Enterobacteria total Negative

PHYSICAL CHARACTERISTICS

Dark brown liquid.

INDICATIONS OF USE

Fruit trees and nurseries: 1 Lt/Ha in non-productive stage; 1.5 Lt/Ha at the beginning of flowering; 1.5 Lt/Ha mooring of fruits.

Stimulants, oilseeds and legumes: 0.75 Lt/Ha at the beginning of flowering; 0.75 Lt/Ha for mooring fruits and pods.

Sugar cane: 1.5 Lt/Ha 15 days after planting; 2 Lt/Ha 30 days after the first application.

Vegetables : 1 Lt/Ha 20 days after planting; 2 Lt/Ha at the beginning of flowering; 2.0 Lt/Ha mooring of fruits.

Seeds : 10 mL/ 1 Lt of water (soak the seeds at least 3 hours before planting; for forestry and seeds of difficult germination, the soaking is 20 hours).

Roots : 10 mL/ 1 Lt of water (soak the roots during 10 minutes before transplanting; whatever is left of the solution, sprinkle it on the newly transplanted seedling).

SECURITY MEASURES

Wear goggles, plastic gloves and apron during handling. Avoid contact with the eyes. Do not swallow the product. Do not store near food or leave it near the reach of children.

COMPATIBILITY

It is compatible with most existing agrochemicals and fertilizers, but at least one compatibility test is recommended before mixing.

PACKAGING

Available in high density and high molecular weight polyethylene containers of 1 Lt, 5 Lt and 20 Lt.

STORAGE

Closed containers, in a dry place and at room temperature.

+ProDUCTION. REVISION : MAY 2019.