

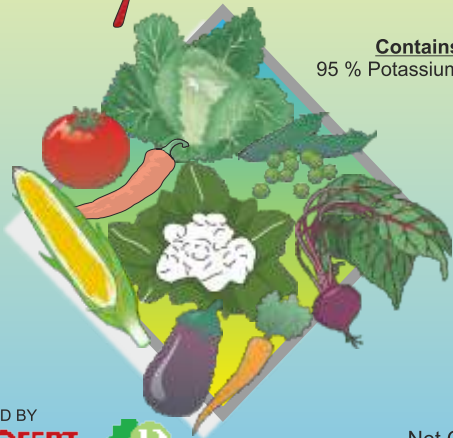
DRY-HUM is a 100% water soluble solid organic soil conditioner that derives from leonardite. It contains more than 95% Potassium Humate and Trace elements in minor quantities. Furthermore, it contains phenols and other carboxylic compounds that act exactly like cytokinins and auxins in the stimulation of the cell.

PROPERTIES

- Releases and activates nutrients making them readily available to the plants.
- Stimulates plant growth.
- Creates a rich root system.
- Increases the resistance of plants against stress which is caused by frost, drought and transplanting.
- Increases the size and the number of flowers and also improves their coloring.
- Improves the quality and the flavor of fruits and vegetables.
- Fortifies the resistance of fruits during transportation and elongates their shelf life.
- Enhances the cation exchange capacity.
- Provides soils a spongy texture and improves the aeration in concrete soils.
- Improves the structure in sandy soils since it reduces nutrient leaching and enhances the water retention capacity.
- Stimulates the growth of the natural micro-flora of the soil.
- Fortifies the action of defoliant and herbicides.
- It is not phytotoxic.

100% WATER SOLUBLE HUMIC ACID

Dry-Hum



Contains
95 % Potassium Humate

PRODUCED BY

HUMOFERT



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Net Content

500 g

APPLICATION RATES - APPLICATION

Foliarily : 25-50 g/100 kg of water.

Fertigation : 1.5-2.5 kg/ha.

Nurseries : 50-75 g/100 kg of water.

Seed dipping : 100-150 g/100 kg of water (soak the seed thoroughly for 24 hours, let the seed dry well).

Root dipping at transplanting : In a solution 100-150 g/100 kg of water.

USE : Dissolve the powder in water before mixing in the tank.

APPLICATION TIMING

Vegetables - Flowers : For transplanting crops it is recommended to dip the seeds before sowing and water with a diluted solution after transplanting. Then start the applications from the 4-6 leaf stage and continue every 10-15 days until the end of cultivation.

Trees - Grapevines : In the beginning of growth, after petal fall and during maturing until 15 days before maturing.

Cotton : 3-4 applications after the emergence of the first leaves.

COMPATIBILITY

It can be mixed with most herbicides, insecticides, fungicides and foliar fertilizers. It must not be mixed with contact herbicides as well as with oleaginous or very acidic products. A compatibility test is recommended before mixing in the tank.

STORAGE

Keep it tightly sealed and stored in its original packaging. Store in a dry place away from frost, high temperatures and intense sunlight. Keep away from children and pets.

