## **CODAHUMUS 20**

## Soil and water conditioner and ameliorator

FORMULATION: Liquid formulation.

DESCRIPTION: Codahumus 20 is a liquid humic amendment for soil correction with Humic

and Fulvic acids.

MODE OF ACTION:- Codahumus 20 is a liquid organic corrector with high Humic and Fulvic acids contents. It

improves the physical, chemical and biological properties of the soil, for all kinds of crops; (fruit bearing, citric, ornamental and horticulture). It can be applied with different irrigation system. CODAHUMUS 20 benefits the physical structure of the soil and increases its cation exchange capacity; it also increases the assimilation of macro and micronutrients. Its biological function on plants operates by favoring the plant energetic processes with regards to respiration and nucleic acids synthesis ,seed germination capacity ,the plant

vitamin content, and root development stimulation.

APPLICATION METHOD AND DOSES:

CODAHUMUS 20 is a liquid product that has total water solubility.

CODA HUMUS 20 can be applied by fertigation through different types of irrigation systems

in order to apply it and improve the uniformity and balance of the crop due to soil

conditioning and amelioration.

## A) DRIP IRRIGATION

CROP	DOSE OF CODAHUMUS 20
Tomato	30-40 lts/ha-cycle
French beans	30-40 lts/ha-cycle
Roses /Carnations	30-40 lts/ha-cycle
Brocolli	25-40 lts/ha-cycle



- In vegetables and ornamentals, treatments should be repeated every 15 days.
- It is possible to apply together with chelates and trace elements, therefore saving on
   application costs.
- In case of flooding irrigation increase the doses up by 50%.

## B) CODAHUMUS 20 MIXED WITH CHELATES.

High Chlorosis	1 kg Fe chelate	3 lts Codahumus 20
Medium Chlorosis	1 kg Fe chelate	2 lts Codahumus 20
Trace elements	1 kg Fe chelate	2 lts Codahumus 20

RECOMMENDATION: TOXICOLOGICAL INFORMATION:

CODAHUMUS 20 is not affected by any toxicological policy, neither in transport nor in

storage.

COMPATIBILITY: CODAHUMUS 20 is compatible with most used pesticides and fertilizers . However it is

advisable to make compatibility tests before making joint application.

AVAILABLE PACKS: 5 Litres

MAIN ADVANTAGES: - improves the physical structure of the soil and increases its cation exchange capacity.

- increases the assimilation of macro and micro nutrients.

- favors the plant energetic processes with regards to respiration and nucleic acid synthesis, seeds germination capacity ,the plant vitamin content and root development stimulation.

LEADERS IN CROP PROTECTION

Codahumus 20 is a trade mark of SAS

