



Registro RSCO-073/IX/01

DESCRIPTION

BETAR® is an aqueous solution made with a 12% concentration of humic and fulvic acids extracted from high purity Leonardite. The extraction process and quality control allows us to manufacture a product of excellent quality that offers the farmer a large number of beneficial effects, whether it's used in soil or foliar. Furthermore, it favors the assimilation of nutrients by-way-of the roots and leaves, since it increases the permeability of the cell membranes throughout the plant.

CONTENT

METHOD OF APPLICATION

Direct application the ground

For crops with a sprinkler or drip irrigation it is recommended to make an initial application at a dose of 20 liters per hectare and then make several weekly applications at doses of 5 to 10 liters per hectare throughout the crop cycle.

Foliar application

It is recommended to use 0.5 to 2 liters per hectare, which may be accompanied with foliar fertilizers. These applications can be made every time the crop requires it, when under stress conditions, or when the application of a growth regulator or insecticide is being made.

ADVANTEGE

Improves the infiltration and movement of water in the soil.

Lowers water consumption.

Modifies and regulates the pH of the rhizosphere.

Increases the content of organic matter and humic substances in the soil.

Greater root system and more root penetration.

Elimination of crusts and cracks, forming a much softer floor. Unlocking, releasing and increasing the mobility of nutrients in the soil. Lower doses and fertilizer costs per hectare.

Greater recovery of plants under stress conditions.

Higher yield and better harvest quality

INTEGRAL TECHNICAL ADVICE

All our products must be used in conjunction with a balanced fertilization program. It is recommended to do an analysis, both soil and foliar, to achieve optimal growth and production. Consult our advisers at AGRONUTIRNTES DEL NORTE, S.A. DE C.V. for more information.

