



UCIDAM



Ucidam is a bio-activator in the form of concentrated liquid, which contains humic and fulvic acids extracted from Leonardite.

Organic carbon and humic and fulvic acids promote the formation of colloidal complexes and improve the physical and chemical properties of the soil by making the heavy metals present th rein unavailable.

Ucidam, applied by fertigation, acts in the structure of the soil and its cation-exchange capacity, increasing fertility, intensifying the imbibition of colloids and improving the water availability for plants.

SOIL

• Enhances structure and permeability

Increases fertility

SEED

• Improves germination

PLANT

• Promotes the absorption of nutrients

Ucidam can be used throughout the phenological stages of the plant, as needed.

The low molecular weight and the capacity to be easily absorbed makes it suitable for foliar application, exerting a stimulating action in the metabolism of the plant.



Sustainable packaging

DOSAGE AND METHOD OF USE

CULTIVATION	FOLIAR ml/hl	FERTIGATION I/ha
Cereal	100-200	10-20
Flowering and Ornamental	100-200	10-20
Forage	100-200	10-20
Orchards	100-200	10-20
Industrial crops	100-200	10-20
Horticultural	100-200	10-20



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