

ORGANIC AND ORGANO-MINERAL

ASCOFOL

FLUID ORGANIC NITROGENOUS FERTILIZER

Fluid fleshings with
Ascophyllum Nodosum

COMPOSITION

TOTAL AVAILABLE ORGANIC NITROGEN (N) water soluble: 6,4%

ORGANIC CARBON (C) of biological origin: 16%

Ascophyllum Nodosum extract: 10%

AUTHORIZED IN ORGANIC FARMING

Organic fertilizers: for at least 21 days after the application it is forbidden to feed livestock with pasture grasses, or distributed after harvest

FEATURES

ASCOFOL is a product based on laevorotatory amino acids with a low molecular weight and seaweed Ascophyllum Nodosum.

The amino acids are rich of nutrients and they work as catalysts during the enzymatic process.

The Ascophyllum Nodosum regularizes the vegetative functions of the plant, at the same time it stimulates and slows the life processes to survive in critical periods (frosts, dryness).

The presence of natural growth hormones (gibberellins, cytokinins, auxins) and other biostimulants (polyamines, oligosaccharides) is important:

- for the process of multiplication and cell differentiation
- for the synthesis of enzymes, proteins and antioxidants
- for the increasing of the osmotic capacity of the cells.

ASCOFOL combines in one product the nutritional activity of the amino acids with the biostimulating one of the seaweeds.

ASCOFOL is recommended:

- to increase the resistance of the plants to physiopathologies and unfavorable climatic conditions
- to stimulate the metabolic process of the plant
- to improve the carriage of the nutrients (especially microelements that undergo a complex)
- to increase the size and the weight of the fruits
- to improve the organoleptic characteristics of the fruits, to enhance the quantity of sugar and the preservation.

DOSES AND USE PATTERNS

FOLIAR TREATMENTS:

Horticulture: 0,8-1,5 kg per hectare

Fruit picking: 2 kg per hectare

Woody ornamental plants: 1-1,5 kg per hectare

Herbaceous ornamental plants/Floriculture: 0,6-1 kg per hectare

The formula can work as a carrier related with some other products.

SHAKE WELL BEFORE USE

Partially used packs should be carefully closed. Keep the product in a cool and dry place.
Use within 12 months from the opening date.

PACKING: 1 KG BOTTLES - BOXES OF 20 PIECES, 6-12 KG CANS.