



FITONATURA PIANTA-FRUIT

FRUIT SET

FITONATURA PIANTA-FRUIT is a bioregulator of both flowering and setting of plants.

The exclusive phytocomplex in **FITONATURA PIANTA-FRUIT** with low molecular weight promptly penetrates inside the plant, even in absence of vegetation, and stimulates an abundant and homogeneous flowering. Its action increases the vitality of pollen, promotes the quick growth of pollen tubes, and reduces the stress brought by temperature drops and rainfalls during the flowering period.

FITONATURA PIANTA-FRUIT is compatible with most herbicides and pesticides commonly used in agriculture, with the exception of alkaline, cupric, Sulphur-based products and mineral oils. Avoid using with Fosetyl-Al, Triforine and Dodine. For sensitive crops, make a preliminary test on a few plants before making extensive applications.

ALLOWED
IN ORGANIC FARMING **BIO** ORGANIC FARMING

ORGANIC FERTILIZER BASED
ON SEaweEDS EXTRACTS

Low molecular weight

*Promotes
Fruit Set*

COMPOSITION % w/w (equivalent to % w/v at 20°C)

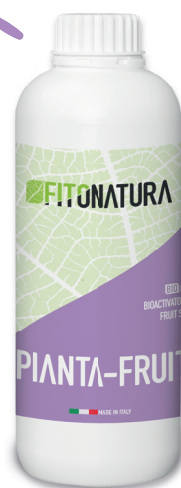
Organic nitrogen (N)	1,8% w/w	(2,1% w/v)
Organic carbon (C)	13,5% w/w	(15,5% w/v)
Organic matter	30% w/w	(34,5% w/v)

PHYSICAL AND CHEMICAL PROPERTIES

Density at 20°C: 1,15 g/ml

pH (1% w/w aqueous solution at 20°C): 5,5 ± 0,5 u. pH

Electrical conductivity
(1 g/l in deionized water at 20°C): 200 µS/cm



CROPS	APPLICATION RATES FOLIAR	STAGES AND RECOMMENDATIONS
FRUIT TREES, GRAPES, CITRUS, OLIVE TREES	1,5 - 2 l/ha	Before flowering, during fruit set and at the beginning of ripening
GREENHOUSE HORTICULTURE	2 l/ha	Before flowering and during fruit set
HORTICULTURE IN OPEN FIELD AND INDUSTRIAL CROPS	1,5 - 2 l/ha	
FLOWERS AND ORNAMENTALS	1,5 - 2 l/h	Before flowering and for stimulating the development of lateral buds

Fertigation: apply the product at the concentration of 2 - 3‰