



# PEGO

BIOSTIMULANT OF FLOWERING AND FRUIT DEVELOPMENT

ORGANIC NITROGEN FERTILIZER

Extract of yeast with brown seaweed, calcium, boron and zinc

## COMPOSITION (%w/w)

Organic nitrogen (N)	1%
Water-soluble calcium oxide (CaO)	5%
Water-soluble boron (B)	0.2%
Water-soluble zinc (Zn)	0.15%
Zinc (Zn) chelated with EDTA	0.15%
Organic biological carbon (C)	10%
pH 6	
Organic matter with molecular weight <50 kDa	30%

PEGO is a formulation of both organic and mineral nature. Its special composition makes it ideal for promoting and catalyzing the fruit development. The organic components are particularly effective because they contain specific elements such as propolis, which allow to attract a greater number of pollinator (bees and bombs) and essential amino acids that favor the absorption of the calcium, boron and zinc components, which are vital for flowering and fruit attachment. The application of PEGO, therefore enables flower pollination, fruits attachment and it results in abundant harvests of excellent quality.

DOSAGE AND METHODS OF USE	CROPS	APPLICATION	DOSE
<b>FOLIAR</b>	Fruit Horticultural Floricultural Industrial	2-3 Before and during flowering	200-250 ml/100 L of water
<b>FERTIGATION</b>	Fruit Horticultural Floricultural Industrial	2-3 Before and during flowering	5-8 L/ha

Warnings: Shake the product well before use. For any mixtures with other products, make preliminary tests. Observe the dosages shown. The product is not combustible and is stable at ordinary temperatures and pressures. Store the product in adequately ventilated rooms at temperatures between + 5 °C and + 35 °C.

## FORMULATION

Soluble liquid

## PACKAGE

