



# ERETT

NATURAL PROMOTER OF RIPENING

ORGANIC-MINERAL FERTILIZER

Organic-mineral fertilizer NK 3-8 with boron and iron

## COMPOSITION (%w/w)

Total nitrogen (N)	3%
Organic nitrogen (N)	3%
Water-soluble potassium oxide (K <sub>2</sub> O)	8%
Organic biological carbon (C)	12%
Water-soluble boron (B)	0.4%
Water-soluble iron (Fe)	0.5%
Iron (Fe) chelated with EDTA	0.5%

ERETT is rich in sugars, plant extracts, seaweed and specific amino acids. Its application results in an increase of cellular breathing and cellular enzymatic hydrolysis. Consequently, the product enables the natural production of ethylene, which is a gas that when spreading on fruit tissues, encourages ripening. ERETT is therefore recommended in the fruit enlargement phase and during ripening because it increases sugar levels and fruit consistency and it also improves the fruit color due to the decrease of chlorophyll in favor of xanthophylls, carotenes and anthocyanins. ERETT's application also increases the biochemical reserves (even in adverse climatic conditions) ensuring greater post-harvest conservation due to the accumulation of its nutrients.

DOSAGE AND METHODS OF USE	CROPS	APPLICATION	DOSE
<b>FOLIAR</b>	Fruit Horticultural Floricultural Industrial	2-3 Throughout the cycle	300-350ml/100 L of water
<b>FERTIGATION</b>	Fruit Horticultural Floricultural Industrial	2-3 Throughout the cycle	4-6 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

