



# EVOHL

## LIQUID ORGANIC FERTILISER NK 1,5-3,0 + 15,5 C



ALLOWED IN  
ORGANIC  
FARMING

**EVOHL** is used as a catalyst of nutrition and growth of plants. The organic component consists of specific, unique and innovative molecules that primarily improve the effectiveness, persistence and duration of pesticides and fertilisers put in combination. The use of **EVOHL** during the final stage of ripening of fruit or vegetables, including olives and grapes, protects the fruit and leaves from de-hydration (weight loss) and allows extending the life of post-harvest production. The presence of Potassium and fulvic acids, all of vegetal origin, improves the overall condition of the plant.

In particular, this product directly acts in a positive way on the colour of the fruits (intensity and uniformity) and their quality (uniformity of size, texture, fragrance, flavour, post-harvest shelf-life). Due to its content of vegetal oils extract, **EVOHL** significantly contributes to keep low the presence of soft-shielded insects on the plant, acting similarly to mineral paraffinic oils but with the advantage to be fully natural and approved in organic farming. The use of **EVOHL** is also recommended to improve the resistance of plants to heat stress and adverse weather conditions such as wind, hail, high temperatures. **EVOHL** is a product that can be applied by both foliar and soil treatment. In the latter case it improves the handling of soils and plants grown on it: it strengthens mixtures with fertilisers, improves soil structure, carries nutrients and stabilizes the organic matter. It also regulates the pH and has a beneficial effect on saturated soils from inorganic salts.

### COMPOSITION (w/w)

Total nitrogen (N)	%	1.5
Organic nitrogen (N <sub>org</sub> )	%	1.4
Total potassium oxide (K <sub>2</sub> O)	%	3.0
Organic carbon (C <sub>org</sub> )	%	15.5
Dry matter	%	37.8
C <sub>org</sub> /N Ratio		10.3
Low in chloride		

### CHEMICAL AND PHYSICAL PROPERTIES

FORMULATION	liquid	DENSITY (g/cm <sup>3</sup> ) 20° C	1.1
COLOUR	brown	pH (solution 1% w/w)	5.0 ± 0.5

### DOSAGE AND DIRECTIONS OF USE

	Crop	Applications	Dosage by application
FOLIAR APPLICATION	Fruit crops	3-6 from post-fruit setting	300-500 ml/hl
	Horti crops	3-5 during growing cycle	200-400 ml/hl
	Industrial crops	2-4 during growing cycle	200-400 ml/hl
SOIL APPLICATION	Horti crops	3-5 from post-fruit setting at 10-15 days interval	10 l/ha
	Fruit trees	1-2 during growing cycle	30-50 l/ha
The product must be distributed during the final stages of fertigation.			

### HOW TO USE

**EVOHL** is compatible with common fertilisers, insecticides, fungicides, herbicides and trace elements including copper (Cu). We suggest performing a compatibility test.

### PACKING

Bottle	1 l = 1.1 kg	Tank	20 l = 22 kg	Tank (IBC)	1000 l = 1100 kg
Tank	5 l = 5.5 kg	Tank (IBC)	640 l = 704 kg		

