



## Expert Additive

Product: Expert Additive  
Name: Potassium (K) algae solution  
RD 506/2013 GROUP 1.1.3 (POTASSIUM)

**COMPOSITION:**

Determination	Quantity (% p/p)
Potassium oxide (K <sub>2</sub> O) soluble in water:	1.00% p/p
Minimum content of unicellular algae	20.00% p/p

- Density: 1.02 kg/L
- pH: 6.5-7.5

REGISTRATION NO.: not applicable

FORMULATION: Water soluble liquid

**PRESENTATION:**

- 5L
- 1000L

**CHARACTERISTICS:**

Expert Additive is a liquid solution containing potassium and unicellular microalgae to add on top of fertilizers and improve their absorption capacity by the plant.

It can be applied through the irrigation system in all types of crops and situations. Its continuous application improves soil characteristics and intervenes in the development of useful microbiology.

It is compatible with most fertilizers and phytosanitary products on the market.

It can be used on all types of crops and in all growth phases, from seedbeds, to increase root production, to irrigation or foliar, to improve the effectiveness of treatments and the activation of natural hormonal

pathways typical of the natural content of unicellular microalgae.

Type of application	Characteristics
Addition in fertilizers	2-3 L/1,000 L. Lower dosage in less concentrated liquid solutions.
Foliar application	100-300 cc/hL alone or together with insecticides, fungicides or nutritional products.
Fertigation application	1-2 L/ha, applied in the last minutes of irrigation, alone or together with fertilizers.
Seedbed application	2-3 cc/m <sup>2</sup> in aspersion on seedling trays. Perform at least 2 applications.



Product usable in organic agriculture according to EC Regulation 834/2007

and 889/2008

Product usable in organic agriculture according to the NOP Regulation (National Organic

Program - USDA)

**SAFETY PRECAUTIONS:**

P102: Keep out of the reach of children.

P270: Do not eat, drink or smoke during use.

The information contained in this document does not eliminate the recommendation to read the product's label and safety data sheet.