



# FOLIAR NPKs + MICRO

Complete range of products, specific for foliar application, based on Nitrogen, Phosphorus and Potassium enriched with Micronutrients. Macronutrients are present in ratios suited to fulfill crop nutritional requirements at different growth stages (rich in Nitrogen for vegetative development, in Phosphorus for flowering, in Potassium for fruit ripening).

# AGRUMAX

FERTILISER FOR  
THE IMPROVEMENT  
OF VEGETATIVE GROWTH  
AND THE PREVENTION  
OF MICRONUTRIENT  
DEFICIENCIES

- IMPROVES VEGETATIVE DEVELOPMENT
- PREVENTS MANGANESE, ZINC AND IRON DEFICIENCIES

## APPLICATION:



For application rates,  
contact our technical service.



**AGRUMAX** is a formulation with a high content of Nitrogen enriched with Magnesium and micronutrients, which stimulates vegetative growth and prevents nutritional disorders in crops sensitive to Manganese, Zinc and Iron deficiencies (citrus, grapevine, pear, leguminous crops).

## METHODS OF APPLICATION | foliar

CROP	TIME OF APPLICATION
FRUIT TREES, WINE AND TABLE GRAPE, VEGETABLE AND OPEN FIELD INDUSTRIAL CROPS	2-3 applications from vegetative regrowth to fruit enlargement.
GREENHOUSE VEGETABLE CROPS, FLOWER CROPS	2-3 applications from post-transplanting.

## ANALYSIS

	w/w
Total nitrogen (N) . . . . .	16%
Ammoniacal nitrogen (N) . . . . .	1%
Ureic nitrogen (N) . . . . .	15%
Phosphorus pentoxide (P <sub>2</sub> O <sub>5</sub> ) . . . . .	5%
Magnesium oxide (MgO) . . . . .	5%
Boron (B) oxide . . . . .	0.2%
Iron (Fe) chelated by EDTA . . . . .	2%
Manganese (Mn) . . . . .	4%
Zinc (Zn) . . . . .	4%

## PHYSICO-CHEMICAL PROPERTIES

pH (1% solution) . . . . .	3.3±0.5
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## COMPATIBILITY:

The product can be mixed with all common formulations, except with products with alkaline reaction, oily pesticide formulations and mineral oils. A simple mixture test to check compatibility is advisable.

## PACKAGING:

2,5-10 kg



# K-BOMBER 56

SOLUBLE  
POWDER FERTILISER  
WITH HIGH CONTENT  
OF POTASSIUM

- IMPROVES FRUIT QUALITY
- CONTROLS EXCESSIVE VEGETATIVE GROWTH
- THICKENS THE TISSUES

## APPLICATION:



For application rates,  
contact our technical service.



**K-BOMBER 56** is a formulation with a very high content of Potassium which, applied in the appropriate phenological stages, controls excessive vegetative growth and improves the quality (sugar content and colour) of fruit and vegetables.

## METHODS OF APPLICATION | foliar

CROP	TIME OF APPLICATION
FRUIT TREES, WINE AND TABLE GRAPE	2-3 applications from fruit enlargement to harvest
GREENHOUSE AND OPEN FIELD VEGETABLE CROPS, INDUSTRIAL CROPS	3-4 applications from fruit enlargement to harvest
FLOWER CROPS	2-3 applications during the whole crop cycle

## ANALYSIS

	w/w
Phosphorus pentoxide ( $P_2O_5$ )	6%
Potassium oxide ( $K_2O$ )	56%

## PHYSICO-CHEMICAL PROPERTIES

pH (1% solution)	9.2±0.5
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## COMPATIBILITY:

The product can be mixed with all common formulations, except with products with acid reaction based on Calcium and Sulphur, mineral oils and emulsions. A simple mixture test to check compatibility is advisable.

## PACKAGING:

2,5-10 kg



- HIGH PURITY AND SOLUBILITY
- SATISFY ANY NUTRITIONAL NEED

### APPLICATION:



For application rates, contact our technical service.

**GREENLEAF** supply Nitrogen, Phosphorus and Potassium in ratios suited to satisfy the specific nutritional needs of each crop in every phenological stage (ratio moved towards Nitrogen for vegetative growth, towards Phosphorus for flowering, towards Potassium for fruit ripening). **GREENLEAF** are completed by chelated micronutrients and enriched with surfactants that ensure the rapid and total penetration into the leaves.

PRODUCT	CHARACTERISTICS
<b>GREENLEAF B</b> SPECIFIC FOR FLOWERING AND FRUIT SET	<ul style="list-style-type: none"> <li>▪ Promotes the development and the germination of pollen.</li> <li>▪ Prevents Boron deficiencies.</li> <li>▪ Suitable for crops with high Boron demand (carrot, celery, cabbage, olive, apple, pear, grapevine, etc).</li> </ul>
<b>GREENLEAF 34.6.12</b> SPECIFIC FOR VEGETATIVE GROWTH	<ul style="list-style-type: none"> <li>▪ Recommended to promote plant development at the beginning of the crop cycle.</li> <li>▪ Suitable for crops with high Nitrogen demand (leafy vegetables, cabbage, cereals).</li> </ul>
<b>GREENLEAF 12.48.8</b> SPECIFIC FOR FLOWERING	<ul style="list-style-type: none"> <li>▪ Improves flowering.</li> <li>▪ Promotes vegetative growth and a quick recovery from transplanting stress.</li> </ul>
<b>GREENLEAF 20.20.20</b> PROMOTES VEGETATIVE GROWTH AND FRUIT ENLARGEMENT	<ul style="list-style-type: none"> <li>▪ Supplies a balanced amount of macro-nutrients.</li> <li>▪ Prevents macro-nutrients deficiency.</li> </ul>
<b>GREENLEAF 10.20.30</b> SPECIFIC FOR FRUIT RIPENING	<ul style="list-style-type: none"> <li>▪ Enhances fruit growth.</li> <li>▪ Increases tissues firmness.</li> <li>▪ Promotes a balanced vegetative growth.</li> </ul>
<b>GREENLEAF 0.15.45</b> SPECIFIC FOR FRUIT RIPENING	<ul style="list-style-type: none"> <li>▪ Contains vegetative growth in favour of fruit development.</li> <li>▪ Improve tissue firmness.</li> </ul>

### COMPATIBILITY:

The product can be mixed with all common formulations, except with mineral oils, emulsions and Bordeaux mixture. A simple mixture test to check compatibility is advisable.

### PACKAGING:

1–2.5 kg

## METHODS OF APPLICATION | foliar

	FRUIT TREES, WINE AND TABLE GRAPE, VEGETABLE AND INDUSTRIAL FIELD CROPS	GREENHOUSE VEGETABLE AND FLOWER CROPS
<b>GREENLEAF B</b>	Pre-flowering (2 applications).	From post-transplanting (2–3 applications).
<b>GREENLEAF 34.6.12</b>	At vegetative regrowth or during the whole crop cycle (2–3 applications).	After transplanting or during the whole crop cycle (2–3 applications).
<b>GREENLEAF 12.48.8</b>	From vegetative regrowth to pre-flowering (2–3 applications).	From post-transplanting to pre-flowering (2–3 applications).
<b>GREENLEAF 20.20.20</b>	From fruit set to fruit growth (3–4 applications).	From fruit set to fruit growth or during the whole crop cycle (flower crops), 3–4 applications.
<b>GREENLEAF 10.20.30</b>	From fruit growth to harvest (2–3 applications).	From fruit growth to harvest or at the end of the crop cycle (flower crops), 2–3 applications.
<b>GREENLEAF 0.15.45</b>	From fruit growth to harvest (2–3 applications).	From fruit growth to harvest or at the end of the crop cycle (flower crops), 2–3 applications.

## ANALYSIS AND PHYSICO-CHEMICAL PROPERTIES

PRODUCT	N nitric	N amm.	N ureic	N total	P <sub>2</sub> O <sub>5</sub>	K <sub>2</sub> O	B	Cu EDTA	Fe EDTA	Mn EDTA	Mo	Zn EDTA	pH*
<b>GREENLEAF B</b>	1.8	2.2	10	14	11	6	8	-	-	-	-	-	5.3±0.5
<b>GREENLEAF 34.6.12</b>	2.4	-	31.6	34	6	12	0.15	-	-	-	-	-	4.6±0.5
<b>GREENLEAF 12.48.8</b>	2.3	9.7	-	12	48	8	0.02	0.02	0.04	0.02	0.01	0.02	4.9±0.5
<b>GREENLEAF 20.20.20</b>	5.2	3.4	11.4	20	20	20	0.02	0.02	0.04	0.02	0.01	0.02	5.3±0.5
<b>GREENLEAF 10.20.30</b>	6.5	3.5	-	10	20	30	0.02	0.02	0.04	0.02	0.01	0.02	4.9±0.5
<b>GREENLEAF 0.15.45</b>	-	-	-	-	15	45	-	-	-	-	-	-	3.3±0.5

\* 1% solution

# NU-SLOW 28

SLOW RELEASE  
NITROGENOUS  
FERTILISER

- PROMOTES VEGETATIVE DEVELOPMENT
- LONG-LASTING EFFECT
- LOW BIURET CONTENT

#### APPLICATION:



For application rates,  
contact our technical service.



**NU-SLOW 28** is a slow release nitrogenous fertiliser, which minimizes leaching losses with an efficacy of about 3-4 weeks. **NU-SLOW 28** is recommended to promote vegetative regrowth especially for crops and/or growth stages with a high and prolonged demand of Nitrogen.

#### METHODS OF APPLICATION | foliar

CROP	TIME OF APPLICATION
FRUIT TREES, WINE AND TABLE GRAPE	2-3 applications from vegetative regrowth.
VEGETABLE AND INDUSTRIAL CROPS	2-3 applications from post-transplanting.
CEREALS	2 applications in mixture with herbicides and pesticides.

#### ANALYSIS

	w/w
Total nitrogen (N) . . . . .	28%
Ureic nitrogen (N) . . . . .	11.5%
Nitrogen (N) from urea formaldehyde . . . . .	16.5%

#### PHYSICO-CHEMICAL PROPERTIES

pH (1% solution) . . . . .	9.0±0.5
Density (at 20°C) . . . . .	1.24 kg/L

#### COMPATIBILITY:

The product can be mixed with all common formulations, except with strobilurines. A simple mixture test to check compatibility is advisable.

#### PACKAGING:

5-20 L

