

# FERTIVAP-PLUS

TRACE ELEMENTS  
SOLUBLE POWDER

VAPCO

Class:  
Amino acid<sup>(1)</sup>  
Trace elements<sup>(2)</sup>

**FERTIVAP – PLUS** a combination of chelated trace elements with the amino acid glycine that enhance the normal growth and production of the plants for long period, quick results will appear on plants with slowly absorption which leads to increase the chlorophyll and plant production.

**COMPOSITION:** Each kg contains:

<b>GLYCINE<sup>(1)</sup></b>	<b>28.0%</b>
<b>Cu<sup>(2)</sup></b>	<b>0.35%</b>
<b>Zn<sup>(2)</sup></b>	<b>2.4%</b>
<b>Mn<sup>(2)</sup></b>	<b>1.8%</b>
<b>Fe<sup>(2)</sup></b>	<b>3.5%</b>
<b>Bo<sup>(2)</sup></b>	<b>0.84%</b>
<b>Mo<sup>(2)</sup></b>	<b>0.04%</b>
<b>(A SPECIAL FORMULA WITH GLYCINE 28.0 %)</b>	

## PROPERTIES:

**FERTIVAP-PLUS:** Enhance the normal growth and production of the plants for long period.

**FERTIVAP-PLUS:** Prevents and overcomes plant problems caused by micronutrients deficiencies.

**FERTIVAP-PLUS:** Enhance chlorophyll production and fruit setting.

**FERTIVAP-PLUS:** Easily absorbed by plants.

## USES AND APPLICATION RATE:

### 1- FOLIAR APPLICATION:

CROP	RATE	NOTES
<b>Fruit Trees (pome fruits, stone fruits, citrus and olive)</b>	120 gm /100 lt water	Complete trees coverage is recommended.
<b>Vegetables</b>	120 - 180 gm /1000 m <sup>2</sup>	Apply at early growing season as soon as the crop has sufficient leaves to absorb the spray

### 2- SOIL APPLICATION:

CROP	RATE	NOTES
<b>Fruit Trees (pome fruits, stone fruits, citrus and olive)</b>	175 - 500 gm /1000 m <sup>2</sup>	Applied by fertigation
	50 - 100 gm / tree	Depends on age of the tree.
<b>Vegetables</b>	250 - 350 gm /1000 m <sup>2</sup>	Apply early in the growing season as soon as the crop has sufficient leaves to absorb the spray.

## COMPATIBILITY:

Compatible with common used fertilizers and pesticides but compatibility test is recommended before application.

• For more details about first aid & precautions please refer to first aid & precautions index.