



FOLTOP 0-40-40 (SL)

| Composition: | P/V | P/P |
|--|------------|------------|
| PHOSPHORUS PENTOXIDE (P ₂ O ₅)..... | 40% | 26,66% |
| POTASSIUM OXIDE (K ₂ O)..... | 40% | 26,66% |

Physicochemical properties:

- Density..... 1,5
- pH..... 7 – 8
- Color..... Mint green
- Appearance..... Dense liquid
- Chloride - free

Product Description:

Foltop 0-40-40 is a high solubility mineral fertilizer which is presented in liquid form for application to the plant. It is a formula suitable to be applied when required to provide adequate input of phosphorus and potassium at certain times vegetative in certain crops, such **citric, grape, olive, vegetables etc.** The absence of nitrogen in this formula, obvious a possible greening of the fruits and their proper relationship phosphorus-potassium, on the other hand very high in optimum fruit development in size, color and flavor as well as promoting proper lignification of sprouts, thus providing subsequent flowering.

Its use as a regular subscriber addition made, stimulates productive failures in high-yield crops and positively help them overcome the trauma they have been suffering growing along their annual growing season, while increasing their resistance to cold and drought.

Foltop 0-40-40 benefits:

- It acts on the stages of fruit development, impacting directly on the size, color and consistency of these.
- Regulates plant metabolic functions such as photosynthesis and transpiration.



FOLTOP 0-40-40 (SP)

| Composition: | P/P |
|--|------------|
| PHOSPHORUS PENTOXIDE (P ₂ O ₅)..... | 40% |
| POTASSIUM OXIDE (K ₂ O)..... | 40% |

Product Description:

Foltop 0-40-40 is a high solubility mineral fertilizer which is presented in soluble powder form for application to the plant. It is a formula suitable to be applied when required to provide adequate input of phosphorus and potassium at certain times vegetative in certain crops, such **citric, grape, olive, vegetables etc.** The absence of nitrogen in this formula, obvious a possible greening of the fruits and their proper relationship phosphorus-potassium, on the other hand very high in optimum fruit development in size, color and flavor as well as promoting proper lignification of sprouts, thus providing subsequent flowering.

Its use as a regular subscriber addition made, stimulates productive failures in high-yield crops and positively help them overcome the trauma they have been suffering growing along their annual growing season, while increasing their resistance to cold and drought.

Foltop 0-40-40 benefits:

- It acts on the stages of fruit development, impacting directly on the size, color and consistency of these.
- Regulates plant metabolic functions such as photosynthesis and transpiration.



NPK Fertilizer

Application and dose

| CROP | PURPOSE | DOSE |
|-------------|--|----------------------|
| Fruit trees | Foliar applications for increase the size, accelerate ripening. | 300 t 400 cc / 100 L |
| Citric | Foliar applications for increase the size, accelerate ripening and increasing the sugar content of citrus. | 300 t 400 cc / 100 L |
| Olive | Foliar application to increase caliber, the oil content and the hardness of the pulp. | 300 t 400 gr / 100 L |
| Vine | Foliar applications to increase the size and the sugar content and improving the color of grapes. | 300 t 400 gr / 100 L |
| Cotton | Foliar applications to accelerate ripening and generally to improve the quality of the crop. | 300 t 400 gr / 100 L |
| Beet | Foliar applications to increase the sugar content. | 300 t 400 gr / 100 L |
| Vegetables | Foliar applications to improve size and quality. | 300 t 400 gr / 100 L |

Dose is between 300 t 400gr / 100 L of water in relation to the crop and the vegetative stage.

Packing:

We serve our product in different packed. (If you are interested in another type of packaging do not hesitate to contact us)

*** 1 L**

*** 5 L**

*** 10 L**

*** 20 L**



Application and dose

| CROP | PURPOSE | DOSE |
|-------------|--|----------------------|
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| Citric | Foliar applications for increase the size, accelerate ripening and increasing the sugar content of citrus. | 300 – 400 cc / 100 L |
| Olive | Foliar application to increase caliber, the oil content and the hardness of the pulp. | 300 – 400 cc / 100 L |
| Vine | Foliar applications to increase the size and the sugar content and improving the color of grapes. | 300 – 400 cc / 100 L |
| Cotton | Foliar applications to accelerate ripening and generally to improve the quality of the crop. | 300 – 400 cc / 100 L |
| Beet | Foliar applications to increase the sugar content. | 300 – 400 cc / 100 L |
| Vegetables | Foliar applications to improve size and quality. | 300 – 400 cc / 100 L |

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