

NEW
imported from
Spain

KELOM PHOS 30 20



POTASSIUM PHOSPHITE

CHARACTERISTICS

Solution of potassium phosphite at 50%, free of chloride. The presence of phosphorus as a phosphite ion provides a prophylactic effect against oomycosis:

- Gummosis and watery in citrus.
- Root rot diseases. Pythium, Phytophthora.
- Mildius foliar.

As a source of PK, it should be used in a stage of high uptake of these nutrients: formations of the root system, flowering and fruit set.

KELOM PHOS 30 20 Phosphite generates defensive molecules in the plant. Phytoalexins and PR Proteins that attack on the pathogen.

DOSE AND APPLICATION



FOLIAR APPLICATION:

- Avocado, citrus, orchards, gardens, ornamentals and potato: 200-300 cc/hl.
- Strawberries and vegetables: 250-350 cc/hl.
- Olive and vine: 200-400 cc/hl.



FERTIRRIGATION:

- Avocado, citrus, orchards, gardens, ornamentals, potato and fruit trees: 6-15 L/ha. Post harvest, and before flowering in citrus; in the spring, early summer and early autumn wet well and the skirt of the trunk.
- Strawberries and vegetables: 4-10L/ha every 20 days.

INJURIES DESINFECTANT

Apply with a brush on the wound area a broth at a concentration of 350-700 cc / l (3.5-7 liters L/10).

Before preparing the final mixture, a compatibility test has to be done.

Do NOT mix directly with acid products of strong reaction, neither emulsifiable product with an alkaline reaction.

COMPOSITION

%w/w

| | |
|---|----------|
| Phosphorus (P ₂ O ₅) | 30 |
| Potassium (K ₂ O) | 20 |
| Density | 1,4 g/cc |
| pH (1% solution) | 4 - 5 |



Best flowering and fruiting

Greater weight and fruit size

Increase in fruit quality

CROPS

CITRUS

VEGETABLES

OLIVE

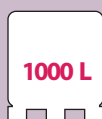
ORNAMENTALS

FRUIT TREES

VINE

POTATO

Packing



Aspe



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