

NEW
Imported from Spain

KELOM FOSORG

Plant defense inductor



COMPOSITION:

Phosphorus (P_2O_5) 28,4% w/w
Potassium (K_2O) 3,2% w/w
Organic Acids 22,8% w/w
pH (1%) : 4-5
Density : 1,3 g/cc

Kelom Phos Org is a water solution of phosphorus (P_2O_5) and potassium (K_2O) supplemented with **organic acids**. The action of phosphorus and potassium plus encouragement of **organic acids** enhance activation of the immune system of the plant and biostimulates the growth.

The continued use of **Kelom Phos Org** improves health status of the crop and reduce the incidence of bacteria and fungi on plants.

SYSTEMIC

ZERO RESIDUE

WITH
ORGANIC
ACIDS

DOSE AND MODE OF APPLICATION

| CROPS | Doses cc/hL | APPLICATION |
|-----------------------------------|-------------|---|
| Tomatoes and peppers | 200 - 300 | Fertirrigation. In transplanting 15 days before and 15 days after |
| Vine and table grapes | 150 - 300 | Fertirrigation. Preventive and curative every 15 days every 7 days |
| Strawberry, blackberry, raspberry | 200 - 350 | Fertirrigation. Preventive and curative every 15 days every 7 days |
| Rose tree | 200 - 300 | Fertirrigation. Every 7-14 days preventively with volumes 1000L/ha |
| Lettuce | 150 - 300 | Fertirrigation. Preventive and curative every 15 days every 7 days |
| Onion | 150 - 300 | Fertirrigation. Preventive and curative every 15 days every 5 days in integrated production programs in mixture with other fungicides |
| Cucurbits | 150 - 300 | Fertirrigation. Volumes of water in early stages of 200L/ha and later 400L/ha are suggested |
| Rice | 150 - 250 | Fertirrigation. At tillering and pre-flowering foliar treatments 2-3 times |
| Banana | 150 - 300 | Via foliar |
| Citrus | 200 - 300 | Via foliar and root |
| Olive | 150 - 250 | Via foliar |
| Mango and avocado | 200 - 300 | Via foliar |



NON TOXIC

Aspe