



KABON[®]



MAXIMUM PURITY BIOINSECTICIDE. AFRICAN PALM EXTRACT. SAPONIFIED SPECIFICALLY FOR CROPS.

KABON° is an effective general bioinsecticide based on saponified African palm extract. Recommended for the control of minor insects, both eggs and adults of mites, aphids, thrips, whiteflies and others that affect different crops.

KABON® has a healing effect, with a contact mode of action, drying cuticles and plugging breathing channels. In addition, it has a powerful wetting and cleaning effect that improves the uptake of other foliar treatments. It can be applied at any time of the season as it is "Zero Residue", both in organic and conventional farming.





Organic bioinsecticide based on saponified palm oil.



Contact action on various soft-bodied pests.



Leaf surface improver and honeydew remover.

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You can consult **KABON**[©] as well as the rest of the Botanicals line here.

Composition

 African palm extract 50 % w/w saponified (Elais guineensis)

Uses

 Foliar contact action.
 Repeated applications spaced according to the reproductive cycle of the pest are recommended.

General dosage*

Pest control:

• Soft-bodied insects: 4-6 cc/L.

Mites: 3.5-4 cc/L.

• Mealybugs and larvae: 5-7 cc/L.

Treatment enhancer:

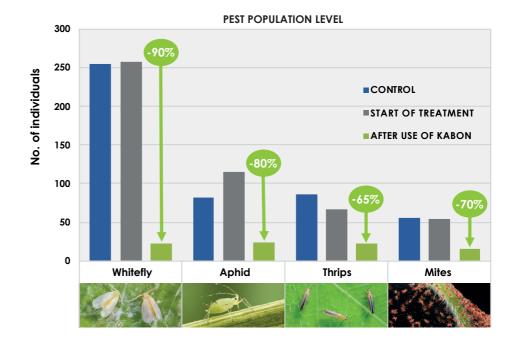
Foliar cleaning: 2.5-3.5 cc/L.
Phytosanitary booster: 3-3.5 cc/L.

The recommended uses, doses and biological targets will depend on the countries and registrations authorised for that product, so it is recommended in all cases to check the regulatory situation in each country prior to application.de cada país antes de su aplicación.

KABON®



EFFICACY TRIAL



KABON® reduces populations of various insect pests such as whiteflies, aphids, thrips and mites by 65-90% after application every 5-7 days.