

MISCELLANEOUS PRODUCTS

POM-BELL

Mixture of Boron and Kaolin

COMPOSITION

BORON (B) water soluble: 2% (from boric acid)

KAOLIN: 82,4%

FEATURES

POM-BELL is based on silicates and boron, with the addition of synergistic tackifiers that are tested in fruit picking, horticulture and many ornamental plants.

The product is suitable to prevent the rust of the fruits, to protect the plants from sunrays, to increase the resistance of the pesticides with a slow release as sulfur and copper.

It can be also used to fight against many insects as the olive fruit fly and the pear psylla, even if it is not a specific product or a pesticide.

Moreover, POM-BELL acts as a physical barrier to the penetration of the fungal hyphae.

Mixed with calcium salts it is excellent to prevent the splitting of the fruits.

DOSES AND USE PATTERNS

FOLIAR TREATMENT:

Fruit picking and arboriculture: 4-6 kg per hectare

Horticulture: 3-4 kg per hectare

Ornamental shrubs and woody plants: 3-6 kg per hectare

Ornamental herbaceous and medicinal plants: 3-4 kg per hectare

WARNING: due to its features, the product can stain the fruits and the flowers. In this case it is enough to wash with water to remove the residue.

PACKING: 10-20 KG BAGS.