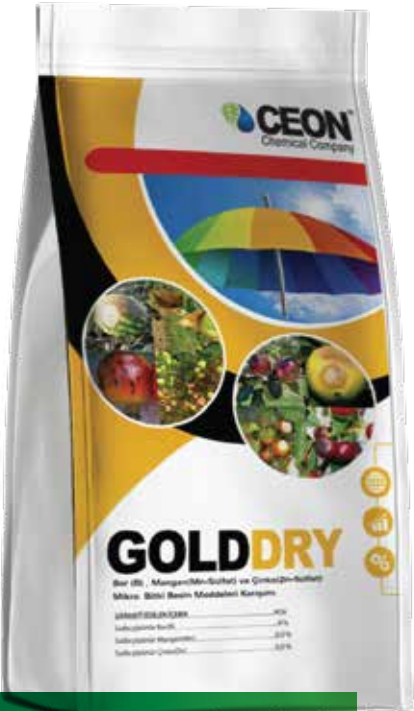




PACKAGING:



2,5 Kg



GUARANTEED ANALYSIS

Water Soluble Boron (B)	: 4 % (w/w)
Water Soluble Manganese (Mn)	: 0,5 % (w/w)
Water Soluble Zinc (Zn)	: 0,5 % (w/w)

BENEFITS

GOLD DRY prevents fruits rust.

GOLD DRY improves all aspects of the fruit.

GOLD DRY prevents burns.

GOLD DRY, thanks to the high content of silicon and microelements, creates a protection on the surface of leaves and fruits reducing the incidence of the solar rays, preventing the damage, due to the high content of silicon and microelements, creates a protection on the surface of leaves and fruits reducing the incidence of the solar rays, preventing the damage. Because of the high content of silicon and microelements, it also creates a protection on the surface of leaves and fruits reducing the incidence of the solar rays, preventing damage.

OBJECTIVE

Extreme solar radiation can cause damage to the leaves and the fruits, with a consequent reduction in the market value of production because of the aesthetic defects.

Product with
Cosmetic Action
Based on Kaolin and
Microelements

GOLD DRY

FEATURES

GOLD DRY is a formulation based on Kaolin, Boron, Manganese and Zinc with a cosmetic action specific for apples. Thanks to its high kaolin content, which reflects solar rays, GOLD DRY improves production, prevents fruit rust and burning and improves brightness of epidermis. GOLD DRY has a strong nutritional action due to the high content of Boron, Manganese and Zinc.

USAGE AREA	APPLICATION TIME	APPLICATION
All Greenhouse Vegetables (Pepper, Tomato, Cucumber, Eggplant, etc.)	In early and late plantings (when exposed to sunlight)	100 - 150 Gr. / 100 Lt. Water
All Open Field Vegetables (Pepper, Tomato, Cucumber, Eggplant, Curly, Lettuce, Leek, Spinach, Cabbage, Sugar Beet, Onion, Garlic, Carrot etc.)	When the plants are bearing 3 - 5 leaves in the seedling stage, it is applied at intervals of 20 days after the 1st fruit formation.	250 - 300 Gr. / da
Melon, Watermelon and Pumpkin	When the plants are bearing 3 - 5 leaves in the seedling stage, it is applied at intervals of 20 days after the 1st fruit formation.	250 - 300 Gr. / da
All Pome Fruit Trees	During flowering 1 application and during the fruit growth 2 applications.	150 - 250 Gr. / 100 Lt. Water
All Stone Fruit Trees (Pistachios, etc.)	During flowering 1 application and during the fruit growth 2 applications.	100 - 150 Gr. / 100 Lt. Water
Citrus, Banana, Fig and Olive	1 application during the flowering period and 1 application when the fruits reach the size of nuts.	150 - 250 Gr. / 100 Lt. Water
Vineyard, Ornamental Plants	It is applied 15 days after flowering during the cluster elongation.	150 - 250 Gr. / 100 Lt. Water
Industrial Plants (Soya, Peanut, Canola, etc.)	When the plants are bearing 3 - 5 leaves in the seedling stage, it is applied at intervals of 20 days after the 1st fruit formation.	250 - 300 Gr. / da
Field Crops (Wheat, Barley, Rice, Green Fields vb.)	When the plants are bearing 3 - 5 leaves in the seedling stage, it is applied at intervals of 20 days after the 1st fruit formation.	250 - 300 Gr. / da

MIXABILITY

It is recommended to conduct small container compatibility tests before mixing with the other products. To be used only if required, and do not exceed the recommended dosages.