



METALLIC COPPER 50% w/w
(copper oxychloride form)

RAMSIDE 50 WP

WETTABLE POWDER

Contact fungicide bactericide, with protective action

Method of application: Foliage spraying.

Safe time between application and human or animal access to the culture to which the preparation has been applied: Keep productive animals away from the sprayed area for 21 days.

Combination: Not combined with organophosphates, sulfur, captan, ziram, dodine and dithiocarbamates.

Elements of phytotoxicity, susceptibility of varieties and any other side effects on plants or their products: It is phytotoxic to peach, cherry and plum after the eyes swell. It also shows phytotoxicity in some apple and pear varieties. In apple and pear to be used before flowering. Generally avoid its use during flowering.

Last operation before harvest (days): Citrus fruits: 21, Nuts (Almond, Walnut, Pistachio): 28, Apples, Nuts: not applicable (determined by the development stage of the crop during application), Vineyards (table) : 21, Olive: 21, Vegetables (outdoor + greenhouse): 7, Outdoor tomato: 10, Greenhouse tomato: 7, Potato, Sugar beet: 21.

Storage conditions, time stability of the formulation: Store in the original closed package in a dry, cool and well-ventilated place, away from direct sunlight. In these conditions it remains stable for 2 years from the date of manufacture.

Packages: 100gr / 200gr / 500gr / 1Kg / 2,5Kg / 5Kg / 10Kg / 25Kg

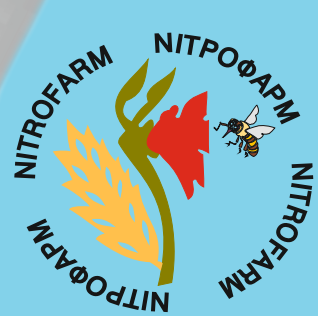
THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITUTE IN ANY CIRCUMSTANCES.

PLANT PROTECTION PRODUCTS ARE INTENDED FOR USE BY PROFESSIONAL USERS.

INSTRUCTIONS FOR USE AND PRECAUTIONS, WRITTEN ON THE LABEL MUST BE OBSERVED.

FOR MORE INFORMATION CONTACT THE TECHNICAL DEPARTMENT OF OUR COMPANY OR CONSULT THE LOCAL AGRONOMISTS.

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System



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05/2020



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Industrial Area of Sindos, SQ20,
B35-55, 57022, Thessaloniki

NitroFarm

— since 1976 —

RAMSIDE 50 WP

SCOPE & DOSAGE

Crops-Diseases-Doses-Application time:

CITRUS (Grapefruit, Lemon, Orange) with 190 gr. / 100 liters spray. liquid or 240-380 gr. in 125-200 liters of spray. liquid / acre. For i) Peak, Septorization, Carbonation, with the first rains in autumn. ii) Fruit phytophthora, the second 15 days in October and recurrence after 3-4 months. It is recommended to spray the lower branches up to 1.5 m from the ground. iii) Infestation of twigs, leaves and fruits, before the onset of rains and after hail or frost.

Almond tree: For Koryneo with 160 gr. / 100 liters spray. liquid or 160-240 gr. in 100-150 liters of spray. liquid / acre. In areas where the disease is endemic, apply in the fall as soon as the leaves fall and in winter before the eyes swell.

Walnut: For Carbonation, Staining of leaves with 160 gr / 100 liters spray. liquid or 160-240 gr. in 100-150 liters of spray. liquid / acre. Applications that begin before the leaves unfold and are repeated every 10 days.

Pistachio: For September with 160 gr / 100 liters spray. liquid or 100-125 gr. in 160-200 liters of spray. liquid / acre. a. At the first appearance of vegetation, b. when the fruit acquires a length of 1 cm, c. after 20 days, d. beginning of autumn after the harvest of the fruits.

APPLES (Apple, Pear) with 250 gr. / 100 liters spray. liquid or 250 gr. in 100 liters of spray. liquid / acre. For i) Fusicladium, Septoriosi, Gray rot, in the autumn before the fall of the leaves and in the stages of the green and pink top if the conditions favor the development of the diseases. ii) Bacteriosis, Bacterial blight, in areas where there is a chronic problem of bacterial infestations, two applications are recommended at the beginning and end of leaf fall.

NUCLEAR FRUIT (Apricot, Cherry, Peach, Plum) with 170 gr. / 100 liters spray. liquid or 170-200 gr. in 100-120 liters of spray. liquid / acre. For i) Koryneo, Exoasco, Kladosporiosi, in the areas where the diseases are endemic, applications: a) in autumn, as soon as the leaves fall and b) at the end of winter before the buds swell. ii) Gray rot, applications in the swelling of the eyes and in the pink tip. iii) Bacterial ulcer, in the areas where the disease is endemic, applications at the beginning and end of leaf fall.

Vine (for table and wine grapes): For Downy mildew, Carbonation with 260 gr / 100 liters spray. liquid or 130-

260 gr. in 50-100 liters of spray. liquid / acre. Applications that begin when the shoots are about 10 cm long, shortly before flowering and shortly after fertilization.

Olive with 260 gr / 100 liters spray. liquid or 390 gr. in 150 liters of spray. liquid / acre. For i) Cycloconium, two applications: the first application in autumn shortly before the onset of rains and the second in spring when the new leaves reach a length of 2 cm. ii) Gliospor, Two applications: The first when the fruits begin to ripen and the second 20 days later. iii) Carcinogenesis, applications after pruning and after hail or frost.

TOMATOES (F + G) with 250 gr. / 100 liters of spray. liquid or 125-250 gr. in 50-100 liters of spray. liquid / acre. For i) Downy mildew, preventive applications if the weather conditions mean the development of the disease. ii) Bacterial staining, applications are made at the appearance of the first symptoms of the disease and if there are favorable conditions for its spread.

VEGETABLES (Carrot, Onion, Pepper, Leek, Cauliflower, Cabbage, Lettuce, Celery, Bean, Pea) with 240 g / 100 liters spray. liquid or 120-240 gr. in 50-100 liters of spray. liquid / acre. For i) Downy mildew, from the stage of young seedlings and repeat every 10-14 days. ii) Septoriosi, Branching, Carbonation, with the appearance of the first symptoms of the diseases and recurrence every 7-10 days depending on the intensity of the infestation.

POTATO: For downy mildew with 240 gr / 100 liters of spray. liquid or 120-240 gr. in 50-100 liters of spray. liquid / acre. When the plants have a height of 15-20 cm and repeat every 7-10 days depending on the intensity of the infestation.

SUGAR BEETS: For Lemongrass with 350 gr. / 100 liters spray. liquid or 140 gr. in 40 liters spray. liquid / acre. With the appearance of the first symptoms and recurrence every 10-14 days depending on the intensity of the infection.

ORNAMENTAL PLANTS: For Downy Seed, Phytophthora with 200-350 gr. / 100 liters spray. liquid or 100-350 gr. in 50-100 liters of spray. liquid / acre.



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