



# NitroFarm

## RAMSIDE 50 WP

### WETTABLE POWDER (WP)

ACCORDING TO EU REGULATION 2092/91, THE ACTIVE INGREDIENT OF THE FINAL PRODUCT (COPPER OXYCHLORIDE) CAN BE USED, UNDER CONDITIONS, IN ORGANIC FARMING

#### DESCRIPTION

Contact Fungicide with protective activity.

#### APPLICATIONS

Spraying coverage (until runoff.)

#### APPROVED CROPS

CITRUS (grapefruit, lemon, Orange), ALMONDS, HAZELNUTS, PISTACHIOS, POME FRUIT: (apple, pear), STONE FRUIT (apricots, cherries, peaches, nectarines, plums), VINEYARD (table and wine grapes), OLIVE, VEGETABLES (Carrot, Onion, Peppers, Leeks, Cauliflower Cabbage, Lettuce, Celery, Bean, Pea), TOMATO (Rural + Greenhouse), POTATO, SUGAR BEETS, ORNAMENTALS

#### ADVANTAGES

- ✍ Low toxicity thus allowed to be used in rural areas.
- ✍ Wide applications (use in tree and wider farms).
- ✍ Relatively non toxic to bees.

#### PACKING

- ✍ 1 Kg
- ✍ 5 Kg
- ✍ 10 Kg
- ✍ 20 Kg

**\*\*The items listed herein are informational and do not substitute in any way the instructions indicated on the label.**

**THE PLANT PROTECTION PRODUCTS DESIGNED/INTENDED FOR USE BY PROFESSIONAL USERS. THE INSTRUCTIONS AND PRECAUTIONS THAT APPEAR ON THE LABEL MUST BE FOLLOWED AT ALL TIMES.**

CITRUS:	21 days
ALMONDS, NUTS:	28 days
Apple trees: (Apple),	Not applicable (determined)
: by the stage growth of crop while application)	
<b>VINEYARD</b>	
(For table and wine grapes):	21 days
OLIVES:	21 days
VEGETABLES (R+G):	7 days
TOMATO Rural:	10 days
Greenhouses:	7 days
POTATO, SUGAR BEET:	21 days