



Paraffin oil  
54,6 % w/v or 60,4% w/w  
Emulsion in Water (EW)

# NITROPOL-O

**Insecticide-acaricide contact with action  
in all stages: prosperous, mobile forms and eggs.**

Wide range of action (arboreal and extensive crops, see label).

Method of application: Sprays of foliage.

Elements of phytotoxicity, susceptibility of varieties and any other side effects on plants or their products: The preparation is not phytotoxic when used according to the recommended uses, doses and precautions.

Combination: Not combined with strong alkaline preparations, sulfur, Captan.

Safety interval between application and human or animal access to the culture to which the preparation has been applied: When the spray liquid on the plants has dried.

Last operation before harvest or before placing on the market when it comes to post-harvest uses: CITRUS (Lemon, Tangerine, Clementine, Orange), Apple, Pear, Peach, Nectarine, Damaskinia, Kerakiasia, B formulation. Tomato, Eggplant, Pepper, Cucumber, Zucchini, Melon, Watermelon (greenhouse), Cauliflower, Broccoli (rural): Not defined. Almond, vine, kiwi, pomegranate, fig: Determined by the time of application of the preparation.

Storage conditions, time stability of the preparation: It is kept in its original inviolable packaging, in a dry, cool and well-ventilated environment. In these conditions it is kept stable for 2 years from the indicated date of manufacture.

PACKAGING: 250ml / 500ml / 1LT / 5LT / 10LT / 20LT

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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# NitroFarm

— since 1976 —

# NITROPOL-O

## SCOPE & DOSAGE

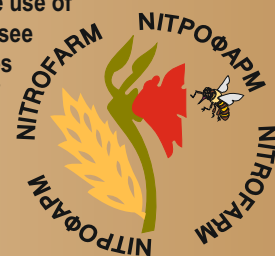
Scope - Objectives - Doses - Time of application: CITRUS (Lemon, Tangerine, Clementine, Orange) - Granules, Red scabies etc. Hours (Aonidiella aurantii) - 1000-2000cm. Formulation / 100 liters of liquid spray, 500-3000 ml. Formulation / application - With the appearance of the infestation and before the change of color of the fruits. Apple - Tetranychus (Panonychus ulmi) 1000cm. Formulation / 100 liters of liquid spray, 450-1200 cc. Formulation - Applications With the appearance of the infestation until the fruits are tied and after the harvest. Apple, Pear - Aphids (Aphis pomi, Dysaphis plantaginea) 1000cm Formulation / 100 liters of liquid spray, 450-1200 cc. Formulation - Applications With the appearance of the infestation from the green top and after harvest. Fleas (Cacopsylla pyri) 1000cm. Formulation / 100 liters of liquid spray, 450-1200 cc. Formulation / p. - Applications With the appearance of the infestation from the beginning of the vegetation to small fruits. Peach, Nectarine, Plum, Cherry, Apricot - Aphids (Myzus persicae, Myzus cerasi, Hyalopterus spp.) 1000cm. Formulation / 100 liters of liquid spray, 450-1200 cc. Formulation - Applications With the appearance of the infestation from the pink top and after harvest. Olive - Granules, Basin (Saisetia oleae) and other scabies - 2000cm. Formulation / 100 liters of liquid spray, 600-1500cm. Formulation - Applications With the appearance of the infestation from the fall of the petals to small fruits. Tomato, Eggplant, Pepper, Cucumber, Zucchini, Melon, Watermelon (greenhouse) - a) Flour (Bemisia tabaci, Trialeurodes vaporariorum) b) Thrips (Frankliniella occidentalis) - 1000cm. Formulation / 100 liters of liquid spray, 300-1200 cc. Formulation / Applications - With the appearance of the infestation. Cauliflower, Broccoli (rural) - Floury (Aleyrodes proletella) - 1000cm. Formulation / 100 liters of liquid spray, 300-1000 ml. Formulation - Applications With the appearance of the infestation. Minor uses: Almond: Granules: San Jose Scabies (Quadraspidotus perniciosus), Cotton or Scab (Pseudalacaspis pentagona) (Planococcus / Pseudococcus sp), Mytilomorph scabies (Lepidosapi scabies (Sphaerolecanium prunastri), (Eulecanium persicae), (Melanaspis inopinata), Yellow tetranychus (Tetranychus urticae): 1,000 ml / 100 liters of spray liquid (450-1,200 ml / ha), with 45-120 liters of spray liquid / acre. Applications with the appearance of the infestation from the pink top and after harvest. Vine: Pseudococcus or Cotton (Pseudococcus sp.), (Planococcus sp) etc. scabies (Parthenolecanium corni), (Pulvinaria vitis), Eriophyes vitis, Metcalfa pruinosa, Frankliniella occidentalis, Drosophila (Drosophila suzukii): 1,000 ml / 100 liters of liquid 450-1 ml .cm / acre), with 45-120 liters of spray liquid / acre. Applications with the appearance of the infestation from the beginning of the vegetation until the tying of the fruits and after the harvest. Kiwi: Tetranychus urticae, Quadraspidotus perniciosus, Pseudaulacaspis pentagona, Metcalfa pruinosa (Lupus 1000) -1,200 cc / acre), with 45-120 liters of spray liquid / acre. Applications with the appearance of the infestation from the

beginning of the vegetation until the tying of the fruits and after the harvest. Pomegranate: Tetranychus (Tetranychus urticae), Acrea (Eriophyes grannat), Flour (Trialeurodes vaporariorum), Bemisia tabaci), Aphids (Aphis gossypii, A. Fabae, Macrosiphum euphorbiae), Myzps persica /100 liters of spray liquid (450-1.200 cc / acre), with 45-120 liters of spray liquid / acre. Applications with the appearance of the infestation from the beginning of the vegetation until the tying of the fruits and after the harvest. Figs: Yellow Tetranychus (Tetranychus urtica), Candlestick (Ceroplastes rusci), Cantaloupe or black fig fly (Carpolonchaea aristella), Fleas (Homotoma ficus): 1,000 ml / 100 liters of spray liquid (450 ml) / acre), with 45-120 liters of spray liquid / acre. Applications with the appearance of the infestation from the beginning of the vegetation until the tying of the fruits and after the harvest.

Volume of spray liquid (liters / acre): CITRUS (Lemon, Mandarin, Clementine, Orange) 50-150, Apple, Pear, Peach, Nectarine, Plum, Cherry, Apricot 45-75, Tomato 45-120, To Pepper, Cucumber, Zucchini, Melon, Watermelon (greenhouse) 30-120 Cauliflower, Broccoli (rural) 30-100.

Maximum number of applications / growing season. Application interval: CITRUS (Lemon, Mandarin, Clementine, Orange) 2 / > 60, Apple, Pear 2 / 6-7, Peach, Nectarine, Plum, Cherry 2, Cherry 2, , Tomato, Eggplant, Pepper, Cucumber, Zucchini, Melon, Watermelon (greenhouse) a) 2/7 b) 2 / > 60 (8) Cauliflower, Broccoli (field) 2 / > 60, Almond, Vine, Kiwi, Pomegranate, Figs: 2/7.

NOTES: 1. The volume of spray liquid depends on the height of the plant. 2. In Citrus fruits, use the small dose in the first application and the large dose in the second, to protect the fruits. 3. When using NITROPOL-O the trees must be watered. Water one week before spraying. 4. Avoid spraying when the plants are half-withered, in periods of intense drought, excessive humidity and when there is frost. 5. Do not apply with the preparation when the temperature exceeds 32oC because phytotoxicity problems may occur. 6. Do not apply the preparation 40 days before or after the application of sulfur or calcium sulfate. 7. Do not precede or follow the application of a preparation with d.o. captan, folpet or dithianon for at least 1 week. 8. In greenhouses do not carry out a second application with an interval of less than 60 days when using plant protection products that contain macroorganisms. 9. In outdoor crops cauliflower, broccoli, the interval refers to the period of successive / gradual plantings in the same field. 10. The effectiveness has not been documented and has not been tested for possible adverse effects on the crops Almond, Vine, Kiwi, Pomegranate and Fig from the use of the preparation. For these uses the licensee is not responsible for possible failures related to the efficacy or phytotoxicity of the use of the preparation



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