



Emulsifiable Concentrate (EC)
Quizalofop-P-ethyl 5% w/v

NEW

MONEO

HERBICIDE

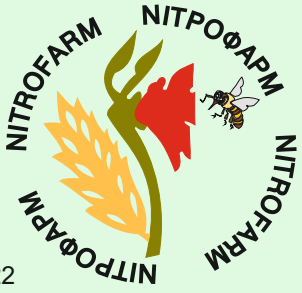
Selective systemic post-emergence herbicide for the control of annual and perennial grassy weeds in Sunflower and Rape. It is absorbed by the leaves of the weeds and transferred to the above-ground and underground meristems, preventing their growth.
Typical symptoms are visible 1-2 weeks after application. Sprayed weeds stop growing, leaves turn yellow and eventually die.

Field of application: Sunflower, Rapeseed.
Target-Doses: For Annual Weeds¹ with 120 ml. (max) in 20-40 liter spray. liquid/acre. For Perennial Weeds¹ with 200-300 ml. (max) in 20-40 liter spray. liquid/acre.
Method and time of application: Post-emergence application of the weeds from the two leaves of the crop to the elongation of the stems (BBCH 13-39).
Maximum number of applications per growing season: 1 application.
COMMENTS: 1. Controlled weeds:
Annual weeds: Echinochloa crus-galli, Echinochloa colonum, Alopecurus myosuroides, Poa annua, Bloodgrass (Digitaria sanguinalis), Wild oat species (Avena sp.), Wheat (Triticum sp.), Oats (Bromus sp.), Eleusine (Eleusine indica), Hordeum sp., Lolium sp., Phalaris sp., Panic (Panicum sp.), Sorghum from seed (Sorghum halepense), Setaria sp., Windgrass (Apera spica-venti).
Perennial weeds: Cynodon dactylon, Sorghum halepense, Agropyron/Elymus repens, Agrostis sp., Paspalum sp., Poa trivialis, Poa pratensis).
2. Small doses are applied when weeds are small.
3. To be applied to weeds that are in the 2-4 leaf growth stage up to adelphoma and before the weeds are covered by the crop.
4. Do not spray when it is windy. Avoid spreading spray droplets on neighboring sensitive crops.

Specific agricultural, phytosanitary or environmental conditions under which the preparation can be used or excluded: Resistance management: The preparation contains the active substance quizalofop-P-ethyl, which belongs to group 1 according to HRAC. It is recommended to rotate with herbicides that do not belong to this group and/or alternative weed management methods (mechanical method, cultural measures) in order to avoid the development of resistance.
Safety interval between application and i) sowing or planting of the protected crop: In case of crop failure canola, sugar beet, tomato, soybean, oat or onion can be sown, ii) sowing or planting of the following crops: --, iii) of human or animal access to the crop to which the formulation has been applied: Do not enter the sprayed crop before the spray liquid has completely dried on the leaf surface. 23 days (without the use of overalls and gloves).
Evidence of phytotoxicity, sensitivity of varieties and any other side effects on plants or their products: It is not phytotoxic when applied according to the instructions for use written on its label, in the Greek soil and climatic conditions.
Method of application: Spraying the foliar surface of the weeds, with broom type nozzles and with a pressure of 1.5-2.5 atm. How to prepare spray liquid: Fill the spray can halfway with water. Add the required amount of formulation slowly to the spray container while stirring. Top up with the rest of the water while continuing to stir. The spray liquid should be shaken throughout the spray.
Cleaning sprayers: Immediately after application, completely empty the spray can. Thoroughly rinse the barrel and all parts of the sprayer three (3) times, removing all traces of the formulation with water, then rinse thoroughly with clean water.
Combinability: --.
Last operation before harvest or before placing on the market when it comes to post-harvest uses (days): Sunflower: 60. Rapeseed: 90.
Storage conditions, time stability of the preparation: Store in its original undamaged packaging, in a dry, cool and well-ventilated place, away from heat and from exposure to sunlight. In these conditions it remains stable for two (2) years.



PACKAGES:
250cc / 500cc / 1LT / 3LT



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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