

Emulsifiable concentrate (EC)  
Prosulfocarb 80% w/v

# PROOF

NEW

Selective systemic herbicide for the control of annual grasses and broadleaf weeds.  
It is absorbed by the leaves and roots of weeds and acts by inhibiting the biosynthesis of fatty acids.

Field of Application-Target-Doses-How and time of application-Maximum number of applications/growing season:

Potato (for Broadleaf weeds\*), Winter wheat-Winter barley (for Grassy and Broadleaf weeds\*\*) with 500 cc in 40 liter spray liquid/acre. 1 pre-emergence application of the crop (BBCH 00-09).

Remarks: **Controlled weeds:** \* POTATO: Susceptible weeds: Persicaria maculosa - (Wild pepper), Solanum nigrum - (Wild tomato). Moderately sensitive weeds: Chenopodium album - (Louboudia). \*\*WHEAT- BARLEY: Sensitive weeds: Anthemis altissima - (Anthemis), Papaver rhoeas - (Poppy), Veronica hederifolia - (Veronica), Veronica persica - (Veronica). Moderately sensitive weeds: Chenopodium album - (Louboudia), Galium aparine - (Collitsida), Poa annua - (Common poa), Stellaria media - (Stellaria).

Specific agricultural, phytosanitary or environmental conditions under which the formulation may be used or excluded: Resistance management: The formulation contains Prosulfocarb belonging to group N according to HRAC. Apply alternative weed control methods (mechanical method, cultivation measures, etc.) and alternate herbicides with a different mode of action to avoid the development of weed resistance. Residents and bystanders are prohibited from entering the sprayed area.

Safety interval between application and i) sowing or planting of the protected crop: --, ii) sowing or planting the following crops: In case of crop failure the following crops can be re-sown in the spring:

- Without ploughing: Sunflower, maize, flax, spring pea, spring rapeseed, soybean, cotton, barley, wheat, potato.
- With plowing: Lettuce, sugar beet, onions, carrots.
- iii) human or animal access to the crop to which the product has been applied: Do not enter the sprayed area before the spray liquid has completely dried.

Evidence of phytotoxicity, varietal sensitivity and any other side effects on plants or their products: Does not present phytotoxicity at the recommended uses and doses.

Method of application: Universal uniform spraying of the soil surface.

How to prepare the spray liquid: Shake the container before use. Fill the sprayer tank halfway with water. Add the required amount of formulation while stirring and top up with the rest of the water while continuing to stir.

Sprayer cleaning: Empty the spray can completely. Rinse the barrel and all parts of the sprayer three (3) times with clean water until all traces of the product are gone.

Last operation before harvest or before placing on the market for post-harvest uses: Potatoes, Wheat, Barley: Not specified.

Storage conditions, time stability of the formulation: Store in its original undamaged packaging in a dry, cool and well-ventilated area. In these conditions it remains stable for two (2) years.

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



PACKAGES: 1LT / 5LT

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# NitroFarm

— since 1976 —