

Emulsifiable concentrate (EC)

Active substance: fluroxypyr (methylheptyl ester) 20% w/v

GALISTOP 200

The product is a selective post-emergence herbicide for the control of broad-leaved weeds (dicotyledons). The active substance fluroxypyr is absorbed mainly through the leaves and rapidly translocated to the remaining parts of the weeds, inhibiting their growth.

Field of application - Target - Product rates - Method and timing of application - Maximum number of applications per growing season: Rye, oats, barley (winter), wheat (winter): For broad-leaved weeds: 250-670 mL/100 L spray solution, 1,000 mL/ha (max) in 150-400 L/ha spray solution. Up to 1 post-emergence application to weeds. Apply from the 3-leaf stage until emergence of the flag leaf (BBCH 13-39). **Barley (spring), wheat (spring):** For broad-leaved weeds: 185-500 mL/100 L spray solution, 750 mL/ha (max) in 150-400 L/ha spray solution. Up to 1 post-emergence application to weeds. Apply from the 3-leaf stage until emergence of the flag leaf (BBCH 13-39). **Fodder maize, maize:** For broad-leaved weeds: 250-670 mL/100 L spray solution, 1,000 mL/ha in 150-400 L/ha spray solution. Up to 1 post-emergence application to weeds. Apply from the 3rd to the 5th leaf stage (BBCH 13-15). **Grass pastures:** For broad-leaved weeds: 500-1,000 mL/100 L spray solution, 2,000 mL/ha (max) in 200-400 L/ha spray solution. Up to 1 post-emergence application to weeds. Apply from the 3-leaf stage until the first node appears (BBCH 13-31). **Olive trees, citrus trees: (orange, lemon, grapefruit, lime (green lemons), mandarin):** For broad-leaved weeds: 375-750 mL/100 L spray solution or 1,500 mL/ha (max) in 200-400 L/ha spray solution. Up to 1 post-emergence application to weeds. Apply to the ground without wetting the trees.

Remarks: 1. Do not apply to olive trees before 1 March in the year of fruiting. **2.** Do not apply the product to crops in poorly drained or extremely dry conditions, or if the leaves are wet or rain is expected. **3.** The application of the product to alkaline soils is prohibited for all authorised crops. **4.** Table olives may be harvested only from the tree. **5.** Do not collect olives from the ground, to avoid residues. **6.** When the product is used for spot applications in permanent grass pastures, in crop rotations or in newly sown grass pastures, the maximum concentration must not exceed 300 mL/100 L water. **7.** Use on wheat includes durum wheat, spelt and triticale. **8.** Use on orange trees includes bergamot and bitter orange trees. **9.** Use on grapefruit includes pomelo. **10.** Use on lemon trees includes citron-lemon trees.

Weeds controlled: Susceptible weeds: Amaranth *Amaranthus sp.*, *Amaranthus albus*, *Amaranthus retroflexus*, Black mustard *Brassica nigra*, Pot marigold *Calendula officinalis*, Field bindweed *Convolvulus arvensis*, Common fumitory *Fumaria officinalis*, Wild carrot *Daucus sp.*, Wild rocket *Diplotaxis erucoides*, Cleavers *Galium aparine*, Sunflower *Helianthus annuus*, Prickly lettuce *Lactuca serriola*, Mallow *Malva sp.*, Yellow nightshade *Solanum luteum*, Black nightshade *Solanum nigrum*, Hawkweed oxtongue *Picris hieracioides*, Common knotgrass *Polygonum aviculare*, Black bindweed *Polygonum convolvulus*, Common purslane *Portulaca oleracea*, Curly dock *Rumex crispus*, Broad-leaved dock *Rumex obtusifolius*, *Sow thistle Sonchus sp.*, Dandelion *Taraxacum sp.*, Ribwort plantain *Plantago lanceolate*, Black nightshade *Solanum nigrum*, Common chickweed *Stellaria media*, Spiny cocklebur *Xanthium spinosum*, Common cocklebur *Xanthium strumarium*. Moderately susceptible weeds: Stemless thistle *Cirsium acaule*, Field bindweed *Convolvulus arvensis*, Fleabane *Erigeron sp.*, Prostrate spurge *Euphorbia chamaesyce*, Henbit deadnettle *Lamium amplexicaule*, Common groundsel *Senecio vulgaris*, Pellitory-of-the-wall *Parietaria judaica*.

Specific agricultural, phytosanitary or environmental conditions under which the product may be used or its use excluded: ● Do not plough the soil until 7 days have passed after application. ● Use the product on windless days, taking precautions to avoid damage to adjacent crops and overlapping spray applications. ● Do not apply to trees (olives and citrus) younger than 4 years. Do not wet the trees, especially their young shoots.

Resistance management: The product contains fluroxypyr, a herbicide belonging to HRAC group O. Use alternative weed-control methods (mechanical methods, cultural measures, etc.) wherever possible and rotate herbicides (herbicides with different modes of action) to prevent the development of resistance.

Safety interval between application and i) sowing or planting of the protected crop: --, ii) sowing or planting subsequent crops: --, iii) access by people or animals to the crop on which the product was applied: Once the spray solution on the plants has dried. Animals may re-enter grass pastures after 14 days.

Phytotoxicity: The product is not phytotoxic when used according to the recommended uses, rates and precautions.

Method of application: Uniform spraying of the ground after weed emergence, using flat-fan nozzles or a knapsack sprayer for olive and citrus trees.

Preparation of the spray solution: Fill the sprayer tank halfway with water. Shake the product well, add the recommended dose to the water with agitation and top up the sprayer with the remaining water while continuing to agitate.

Sprayer cleaning: Empty the spray tank completely. Rinse the tank and all sprayer components three (3) times with clean water until all foam and traces of the product have been completely removed.

Instructions for safe disposal of the plant protection product and its packaging: Packaging materials must be pressure-rinsed with a suitable device or triple-rinsed (add the rinsate to the spray solution) and then, after puncturing them to prevent further use, deposited at collection points for recycling or energy recovery.

Compatibility: The product must not be used in combination with other products.

Last treatment before harvest or before placing on the market in the case of post-harvest uses: Olives (table and oil olives): 120 days. Rye, oats, barley, wheat, durum wheat, spelt, triticale, fodder maize, maize, grass pastures, grapefruit, pomelo, oranges, bitter oranges, bergamots, lemons, citron lemons, limes, mandarins: 15 days.

Storage conditions: Keep the container tightly closed. Store in its original, unopened packaging in a dry, cool and well-ventilated place. Under these conditions the product remains stable for two (2) years.

PACKAGES: 1LT / 5LT

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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