



Convolvulus arvensis, Galium aparine, Geranium dissectum, Tobacco (Fumaria officinalis), Lamium (Lamium spp.), Chamomile (Matricaria spp.), Common poppy (Papaver rhoeas), Radish (Raphanus raphanistrum), Rumex sp., Martiacus (Senecio vulgaris), Sorrel (Sonchus arvensis), Spergula (Spergula arvensis), Stellaria (Stellaria media), Veronica spp, (Ridolfia segetum).

Moderately sensitive weeds: Anthemis (Anthemis arvensis), Cardamine (Cardamine hirsuta), Cerastium spp., Cirsium arvense, Picris/Helminthotheca echioides, Polygonum aviculare.

Special agricultural, phytosanitary or environmental conditions under which the preparation can be used or excluded: Resistance Management: Apply alternative weed

Controlled weeds:

dispersal of spray droplets to neighboring sensitive crops, do

not spray when it is windy. 3. Do not spray if rain is expected within 5 hours of application. 4. Do not spray when the temperature is below 10°C or above 25°C. 5. Do not spray

when crop stress conditions prevail, such as prolonged

drought, waterlogging, frost, strong cold winds, or when plants have been damaged, etc.

Sensitive weeds: Anagallis arvensis, Capsella bursapastoris, Centaurea cyanus, Chenopodium álbum, How to prepare spray liquid: Fill the sprayer tank halfway with water. Add the recommended dose of formulation to the spray can while stirring. Top up with the rest of the water while continuing to stir.

Cleaning sprayers: Immediately after application, completely empty the spray can. Thoroughly wash the barrel and all parts of the sprayer with water and detergent removing all visible residue and rinse thoroughly three times with clean water. Before using it again, rinse it again with plenty of clean water. Instructions for the safe withdrawal of the plant protection product and packaging: The empty packaging containers are

rinsed under pressure with special equipment or triple rinsed (we pour the rinse water into the spray liquid) and then after they have been destroyed by puncture, to ensure that no further use, are deposited in collection points, for recycling or energy recovery.

Combinability: --.

Last pre-harvest or pre-market operation for post-harvest uses: Not defined, Covered by crop development stage at application.

Storage conditions, time stability of the preparation: In its original, closed packaging, in a dry, cool, and well-ventilated place, it remains stable for 2 years from the date of its preparation.

THE INFORMATION WRITTEN IN THIS FORM HAS AN INFORMATIONAL CHARACTER AND DOES NOT SUBSTITATE IN ANY

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.

Nitro Form S.A. is cortified with EN ISO 0001:2015 Quality Management

NitroFarm SA is certified with EN ISO 9001:2015 Quality Management System and EN ISO 14001:2015 Environmental Management System





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