

PARALLEL TRADE LICENSE
Bifenox 28% w/v
Suspension concentrate (SC)

BARLATO

Herbicide used pre-emergence and early post-emergence with activity against broadleaf and some grass weeds. It is absorbed by the leaves and mainly by the roots of the weeds.



BARLATO

ΖΙΖΑΝΙΟΚΤΟΝΟ

ΑΔΕΙΑ ΠΑΡΑΛΛΗΛΟΥ ΕΜΠΟΡΙΟΥ

Προϊόν αναφοράς: SONAVIO

Βifenox (Μητρική) 28% β/β
Συμπυκνωμένο αιώρημα (SC)
Εγγυημένη ανάλυση του εκκαθαρισμού:
Δραστικό ουσία: Bifenox 48% β/β
Βοηθητικές ουσίες: 58,1% β/β

Ζιζανιοκτόνο που χρησιμοποιείται προφυλακτικά αλλά και χωρίς μεταφερτικά με δράση εναντίον πλατυφύλων και μερικών αρθροπόδων ζιζανίων. Απορροφάται από τα φύλλα και κυρίως από τις ρίζες των ζιζανίων.

ΠΡΟΣΟΧΗ

Δηλώσεις επικινδυνότητας: ● Επιδράσεις σε περίπτωση κατάποσης ● Πολύ τοξικό για τους υδρόβιους οργανισμούς, με μακροχρόνια επιπτώσεις ● Παράγει 1,2-επισκωθιζόλη-3-η-ονη. Απορροφάται από τα φύλλα και κυρίως από τις ρίζες των ζιζανίων. Απορροφάται από τα φύλλα και κυρίως από τις ρίζες των ζιζανίων.

ΠΕΡΙΕΧΟΜΕΝΟ: 1 ΛΙΤΡΟ (lt)

Προορίζεται μόνο για επαγγελματίες χρήστες φυλάσσεται κλειδωμένο, μακριά από παιδιά

ΕΕCΑ Ημερ. Αδείας: 02/2011, 03/2011, 04/2011, 05/2011, 06/2011, 07/2011, 08/2011, 09/2011, 10/2011, 11/2011, 12/2011, 13/2011, 14/2011, 15/2011, 16/2011, 17/2011, 18/2011, 19/2011, 20/2011, 21/2011, 22/2011, 23/2011, 24/2011, 25/2011, 26/2011, 27/2011, 28/2011, 29/2011, 30/2011, 31/2011, 32/2011, 33/2011, 34/2011, 35/2011, 36/2011, 37/2011, 38/2011, 39/2011, 40/2011, 41/2011, 42/2011, 43/2011, 44/2011, 45/2011, 46/2011, 47/2011, 48/2011, 49/2011, 50/2011, 51/2011, 52/2011, 53/2011, 54/2011, 55/2011, 56/2011, 57/2011, 58/2011, 59/2011, 60/2011, 61/2011, 62/2011, 63/2011, 64/2011, 65/2011, 66/2011, 67/2011, 68/2011, 69/2011, 70/2011, 71/2011, 72/2011, 73/2011, 74/2011, 75/2011, 76/2011, 77/2011, 78/2011, 79/2011, 80/2011, 81/2011, 82/2011, 83/2011, 84/2011, 85/2011, 86/2011, 87/2011, 88/2011, 89/2011, 90/2011, 91/2011, 92/2011, 93/2011, 94/2011, 95/2011, 96/2011, 97/2011, 98/2011, 99/2011, 100/2011

Κύριος της ΕΕCΑ παρακάτω στην εσοδεία

Υπεύθυνος για τη διδασκαλία στην αγορά, Διεύθυνση:

ΝitroFarm

— από το 1976 —

ΒΙΠΕ, Σινδός, Α' Φάση, ΟΤ20, Κ35-55, 57022, Θεσσαλονίκη, Free-phone: 800 11 820 820, Τηλ: 2310 553354-7, Φαξ: 2310 545235, e-mail: info@nitrofarm.gr, url: www.nitrofarm.gr

PACKAGES:
5LT / 1LT / 500cc / 100cc



07/2026

Field of Application - Target - Product doses - Method and time of application - Maximum number of applications per growing period / Application interval in days:

Tomato: Against annual broad-leaved and some grass weeds at 800-1,000 mL in 100-400 L of spray liquid/ha. 1 application. 5 days before transplanting (BBCH 00), between April and July.

Lettuce, corn salad, escaroles, broad-leaved endives: Against annual broad-leaved and some grass weeds at 800-1,000 mL in 100-400 L of spray liquid/ha. 1 application, 5-7 days before transplanting (BBCH 00), between January and December.

Carrot: Against annual broad-leaved and some grass weeds at 800-1,000 mL in 100-400 L of spray liquid/ha. 1 application, after transplanting up to the 3-4 true leaves stage of the crop (BBCH 13-14), between February and October.

Onion (from bulbs), garlic, shallots: Against annual broad-leaved and some grass weeds with: i) 750-1,000 mL in 100-400 L of spray liquid/ha. 1 application, after sowing/planting the bulbs and before crop emergence (BBCH 00), between January and December. ii) 500 mL (1st) and 500 mL (2nd) in 100-400 L of spray liquid/ha. 2 split applications / 7 days, up to the 3-4 true leaves stage of the crop (BBCH 13-14), between January and December.

Artichoke: Against annual broad-leaved and some grass weeds at 800-1,000 mL in 100-400 L of spray liquid/ha. 1 application, before transplanting (BBCH 00), between August and January, or during dormancy (BBCH 90-00), between August and January.

Parsley: Against annual broad-leaved and some grass weeds at 800-1,000 mL in 100-400 L of spray liquid/ha. 1 application, 5-7 days before transplanting (BBCH 00), between January and December.

REMARKS: Weeds controlled:

- **Tomato:** at the dose of 1,000 mL/ha: Pre-emergence applications or before transplanting. Susceptible weeds: redroot pigweed (*Amaranthus retroflexus*), common lambsquarters/fat hen (*Chenopodium album*). Moderately susceptible: amaranth (*Amaranthus sp.*) (*Chenopodium sp.*), common purslane (*Portulaca oleracea*), black nightshade (*Solanum nigrum*).

- **Lettuce, corn salad, escaroles, broad-leaved endives:** at the dose of 1,000 mL/ha: Pre-emergence applications or before transplanting. Susceptible weeds: amaranth (*Amaranthus sp.*), field marigold (*Calendula arvensis*), wall rocket (*Dipsacus virgata*), small nettle (*Urtica urens*). Moderately susceptible: amaranth (*Amaranthus sp.*), common lambsquarters/fat hen (*Chenopodium album*), redroot pigweed (*Amaranthus retroflexus*), *Chenopodium sp.*, common fumitory (*Fumaria officinalis*), common purslane (*Portulaca oleracea*), common groundsel (*Senecio vulgaris*).

- **Carrot:** at the dose of 1,000 mL/ha: Pre-emergence applications or before transplanting. Moderately susceptible: common purslane (*Portulaca oleracea*). Post-emergence applications or after transplanting. Moderately susceptible: common purslane (*Portulaca oleracea*).

- **Onion (from bulbs), garlic, shallots:** at the dose of 1,000 mL/ha: Pre-emergence applications or before transplanting. Susceptible weeds: redroot pigweed (*Amaranthus retroflexus*), *Chenopodium sp.*, common purslane (*Portulaca oleracea*), green foxtail (*Setaria viridis*), black nightshade (*Solanum nigrum*), common sowthistle (*Sonchus oleracea*). Post-emergence applications or after transplanting. Susceptible weeds: redroot pigweed (*Amaranthus retroflexus*), common lambsquarters/fat hen (*Chenopodium album*), common purslane (*Portulaca oleracea*), black nightshade (*Solanum nigrum*). Moderately susceptible: common lambsquarters/fat hen (*Chenopodium album*), black nightshade (*Solanum nigrum*).

- **Artichoke:** at the dose of 1,000 mL/ha: Pre-emergence applications or before transplanting. Susceptible weeds: redroot pigweed (*Amaranthus retroflexus*), common purslane (*Portulaca oleracea*). Moderately susceptible: common lambsquarters/fat hen (*Chenopodium album*), wild rocket (*Dipsacus virgata*), green foxtail (*Setaria viridis*).

- **Parsley:** at the dose of 1,000 mL/ha: Pre-emergence applications or before transplanting. Moderately susceptible: redroot pigweed (*Amaranthus retroflexus*).

Special agricultural, plant-health or environmental conditions under which the product may be used or excluded: Resistance management: The product contains the active substance Bifenox, which belongs to HRAC Group E. Apply alternative weed-control methods (mechanical methods, cultivation measures, etc.) in order to reduce the number of applications to those strictly necessary. Apply in rotation with herbicides from other groups with a different mode of action.

Safety interval between application and: i) sowing or planting of the protected crop: In case of crop failure, maize and sunflower may be sown, and tomato and tobacco may be transplanted. ii) sowing or planting of succeeding crops: —. iii) access of humans or animals to the crop to which the product has been applied: Do not enter the sprayed area before the spray liquid has dried completely.

Phytotoxicity, varietal sensitivity and any other adverse effects on plants or plant products: It is not phytotoxic to the recommended crops and doses under Greek soil and climatic conditions. Some transient symptoms may appear on carrot, onion, artichoke, tomato and lettuce crops, without affecting yield.

Method of application: Uniform spraying with flat-fan nozzles, spray pressure up to 3 atm (45 psi), at constant speed and under continuous agitation.

Preparation of spray liquid: Fill the spray tank halfway with water. Shake the bottle before use. Under continuous agitation, add the required dose of the product to the spray tank. Complete filling with the remaining water, continuing agitation.

Compatibility: Its compatibility with other plant protection products has not been tested.

Last application before harvest or before placing on the market in the case of post-harvest uses (days): Tomato, lettuce, corn salad, escaroles, broad-leaved endives, carrot, onion, garlic, shallot, artichoke, parsley: Not defined due to the time of application.

Storage conditions, shelf life of the product: Store in its original unopened packaging in a cool, dry and well-ventilated place, protected from direct sunlight. The product remains stable for at least two (2) years from the date of manufacture.

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



www.nitrofarm.gr



info@nitrofarm.gr



Free-phone: 800 11 820 820
+30 2310 553354-7,



Industrial Area of Sindos, SQ20,
B35-55, 57022, Thessaloniki

NitroFarm

since 1976 —