

NOGREEN-28%

HERBICIDE
EMULSIFIABLE CONCENTRATE

VAPCO

Class:
Hydroxybenzonitrile

Selective contact herbicide with some systemic activity, to control post-emergence annual broad-leaved weeds in Wheat, Barley, Maize, Onions, Garlic, Alfalfa, Non-Crop Land And Industrial Sites.

COMPOSITION: Each Liter contains:

BROMOXYNIL OCTANOATE

28% W/V (A.I)

PROPERTIES:

NOGREEN-28%: Selective contact herbicide with some systemic activity, absorbed by the foliage, with limited translocation.

NOGREEN-28%: Controls weeds by inhibits photosynthesis.

NOGREEN-28%: Selective contact herbicide used to control post-emergence annual broad-leaved weeds in Wheat, Barley, Maize, and Onions.

NOGREEN-28%: Moderately toxic to mammals, toxic to fish and not toxic to bees.

USES AND APPLICATION RATE :

CROPS	WEEDS	DOSAGE AND APPLICATION TIME	SAFETY PERIOD
Wheat, Barley	Annual broad-leaved weeds such as: Chrysanthemum, Galium, Prickly dock.	1.5 - 2 lt./ha (200 - 400 lt. of water/ha) Post-emergence to the beginning of tillering stage.	42 days
Maize		1.5 - 2 lt./ha (200 - 400 lt. of water/ha) Apply at 2 - 8 leaf stage.	42 days
Garlic		2.3 - 3 lt./ha (200 - 400 lt. of water/ha) Apply post-emergence but before 30 cm height.	3.5 months
Onions		1.5 - 2 lt./ha (200 - 400 lt. of water/ha) Apply at 2 - 5 leaf stage.	1 month
Alfalfa		1.5 - 2 lt./ha (200 - 400 lt. of water/ha) Apply when weeds at 5 cm height.	1 month
Non-crop land and industrial sites		1.5 - 2 lt./ha (200 - 400 lt. of water/ha) Apply when weeds have emerged and are actively growing.	---

Donum = 1000 m² Hectare = 10000 m²

CAUTION:

Used only on above mentioned crops and follow the recommended safety period before harvest.

• For more details about first aid & precautions please refer to first aid & precautions index.

REMARKS:

- Calibration of sprayer is important before application.
- It should be sprayed before 6 leaf stage.
- Be sure that all weeds are completely covered with herbicide.

GRAZING RESTRICTIONS:

Do not graze or feed animal at least 60 days from last applications.

RE-ENTRY PERIOD:

48 hours after the last application.

COMPATIBILITY:

Compatible with most other herbicides.

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