

HADAF-24%

HERBICIDE
EMULSIFIABLE CONCENTRATE

VAPCO

Class:
Diphenyl ether

COMPOSITION: Each Liter contains:

OXYFLUORFEN

24% W/V (A.I)

PROPERTIES:

HADAF-24%: Selective contact herbicide, absorbed more readily by the foliage than roots with very little translocation.

HADAF-24%: Control of annual broad-leaved weeds by pre-or post-emergence application, particular crops include Onion, Garlic, Fruit trees, Grapes, Citrus and Vegetables.

HADAF-24%: The persistence of it, is related to light intensity and temperature so to obtain the longest residual efficacy, low temperature and low light intensity are required.

HADAF-24%: Has low mammalian toxicity and toxic to bees.

USES AND APPLICATION RATE:

Used to control annual broad-leaved weeds and grasses such as Nut grass, Foxtail, Rye Grass, Malvaceae, Bind Weed, Wild Oat, Brome Grass, Canary Grass, Nightshade, Wood Sorrel, Purslane, Purple Panicum, Chick Weed, Knotgrass.

CROP	TIME OF APPLAICATION	APPLICATION RATE	SAFETY PERIOD
Onion and Garlic	When the plant at 3-4 leaf stage until the bulb starts to form.	150-200 ml/donum	30-56 days
Garlic	Spraying can be done before weed appearance.	100-150 ml/donum	30-56 days
Fruit trees and Grapes.	Before weed emergence, use as protective spray at the end of autumn until the beginning of winter.	300-400 ml/donum (Use the higher rate in spring)	30-56 days
Citrus	After weed emergence.	400-500 ml/donum	30-56 days
Cabbage and Cauliflower (seedling)	Used on treated soil before transplanting in 1-3 days, and grow transplants at 12-15 cm height.	200-300 m l/donum (use the high doses to perennial weeds)	30-56 days

Donum = 1000 m²

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

CAUTION:

- Used only on above mentioned crops and follow the recommended safety period before harvest.
- When onion is sprayed white spot may appear on the leaf but these do not affect onion growth.

GRAZING RESTRICTIONS:

Do not graze, feed or enter livestock forage cut from the area treated with **HADAF-24%**.

RE-ENTRY PERIOD:

24 hours after the last application.

COMPATIBILITY:

- It is preferable not to mix with other pesticides.
- The dilution of pesticide must be used during 2 hours with continuous agitation.

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