

HADAF-24% EC

HERBICIDE
EMULSIFIABLE CONCENTRATE

VAPCO

Class:
Diphenyl Ether

COMPOSITION: Each Liter contains:

OXYFLUORFEN

24% W/V (A.I)

PROPERTIES:

HADAF-24% EC: Selective contact herbicide, absorbed more readily by the foliage than roots

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

HADAF-24% EC: Has low mammalian toxicity and not toxic to bees.

USES AND APPLICATION RATE:

| 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 ml/donum (use the high doses to perennial weeds) | 30-56 days |

CAUTION:

Donum = 1000 m²

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

NOTE:

- 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 to treated areas for 21 day from the last application.

RE-ENTRY PERIOD:

24 hours from the last application.

COMPATIBILITY:

Incompatible with other pesticides.

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