

TEFLON-50% WP

HERBICIDE
WETTABLE POWDER

VAPCO

Class:
Urea

Selective systemic herbicide, absorbed by the roots also by the foliage, with translocation primarily acropetally in the xylem.

COMPOSITION: Each Kg contains:

LINURON

50% W/W (A.I)

PROPERTIES:

TEFLON-50% WP: Pre and post-emergence control of annual grass and broadleaf weeds, and some perennial weeds, as mentioned in the table.

TEFLON-50% WP: Has low mammalian toxicity.

TEFLON-50% WP: Controlling symptoms appears as: Yellowing, stunting and finally death occurs 10 - 14 days after treatment.

TEFLON-50% WP: Highly efficient with the most suitable conditions for weeds growth. Weed control will vary depending on species, time of application and growing conditions.

USES AND APPLICATION RATE :

CROP	WEEDS	APPLICATION RATE	APPLICATION TIME	NOTES
Carrot	Annual grasses and broadleaf weeds such as: shepherb purse, wild musterd, chicory, wild oat, common nettle, viscum, red chickweed, pipevine, crown daisy.	200-300 gm /donum	Pre-emergence	Used after planting and irrigation
		150-250 gm /donum	Pre-emergence	Used when true leaf weeds appear

Donum = 1000 m²

CAUTION: Used only on the above mentioned crop.

REMARKS:

- Calibrate spray equipment before use.
- **TEFLON-50% WP** may be reduced efficiency under dry conditions. The soil should be moist well. Avoid uneven distribution and do not spray in windy conditions. Do not apply when the foliage is wet or when rain is falling or expected to fall because heavy rains after treatment cause crop damage.
- Use the lower rate in light and sandy soils and use the higher rate in heavy soils.
- Avoid repeated and heavy treatment as it may possibly cause damage to low tolerance crops such as (onion, garlic).
- The used dose of the pesticide is calculated after germination, depending on the size of the weeds and sap present in them, and on the degree of the crop tolerance.

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

GRAZING RESTRICTIONS:

Don't graze or feed animals at least 3 months from the last application.

RE-ENTRY PERIOD:

24 hours from the last application.

COMPATIBILITY:

It's preferable not to be mixed with other pesticides.

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