

OSCAR-75%

HERBICIDE
WETTABLE POWDER

VAPCO

Class:
Sulfonylurea

Post-emergence herbicide used to control broad-leaved weeds on Wheat, Barley, Oats and Maize.

COMPOSITION: Each Kg contains:

TRIBENURON – METHYL

75% W/W (A.I)

PROPERTIES:

OSCAR-75%: A foliar acting sulfonylurea herbicide.

OSCAR-75%: Rapidly absorbed by foliage and roots and translocated throughout the plant.

OSCAR-75%: Post-emergence herbicide, control broad-leaved weeds on Wheat and Barley, Susceptible weeds decrease growth almost immediately after treatment and symptoms can be seen in about 2 weeks.

OSCAR-75%: Rapidly degradation in the soil with short half-life.

OSCAR-75%: Slightly toxic to mammals, toxic to fish and bees.

USES AND APPLICATION RATE :

CROP	WEEDS	TIME OF APPLICATION	APPLICATION RATE
Wheat, Barley and Oats	Pimpernel, Chickweed, Shepherd's Purse, Spurrey, Californian Thistle, Wild Turnip Willow Weeds, Scotch Thistle and Fathen.	Spray after the crops in two leaf stage, but before the boot stage.	17 gm / ha
	Pimpernel, Chickweed, Shepherd's Purse, Spurrey, Californian Thistle, Wild Turnip Willow Weeds,	Incasse of heavy weed growth and large old weeds.	25 gm / ha
	Amaranthus, Sheep's Sorrel, Twin Cress, Wire Weeds, Scotch Thistle, Fathen and Redroot.		35 gm / ha
Maize	Broad leaf weeds	When crops are 20-30 cm high	1.0 – 1.5 gm / donum

Donum = 1000m² Hectare = 10000m²

SAFETY PERIOD:

All crops can be planted 60 days after treatment, but Wheat can be planted immediately after treatment.

APPLICATION METHOD:

- To obtain best result use ground sprayer but be sure that the amount of water not less than (100 – 300 lt./ha).
- In Maize don't use more than 1.5 gm/donum to avoid severe cases crop injury.

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

CAUTION:

Used only on above mentioned crops

REMARKS:

- Calibration of sprayer is important before application.
- Good spray cover must be achieved.
- Maximum number of treatment 1 per season.
- Special care must be taken to avoid damage by drift into near by broad-leaved crops, surface water or ditches.
- Do not apply to Wheat or Barley crops underseeded with another crop.
- All crops can be planted 60 days after treatment, but Wheat can be planted immediately after treatment.
- Do not apply to grass that is under stress from severe weather conditions, drought, low fertility, water saturated soil, disease or insect damage, as crop injury may result under certain conditions such as prolonged cool weather, wide fluctuation in day / night temperatures just prior to or soon after treatment, temporary yellowing and / or stunting may occur.
- Addition of surfactants (**e.g. SUPER SURFIX**) significantly improves the efficacy of **OSCAR-75%**.
- Increase levels of soil moisture and warmer temperatures increase its efficacy.
- The dilution of pesticide must be used during 24 hours with continuous agitation to avoid degradation and keep efficiency.

GRAZING RESTRICTIONS:

Do not graze or feed animal from treated area for 60 days.

RE-ENTRY PERIOD:

24 hours after the last application.

COMPATIBILITY:

- Compatible with most pesticides, but it is preferable to make mixing trial.
- **OSCAR-75%** mixed with **VAPCOR-70%** (Metribuzin) may reduce the control of wild Garlic.
- **OSCAR-75%** mixed with Dicamba containing compounds may reduce the control of some broadleaf weeds.
- Don't mix **OSCAR-75%** with Diclofop-methyl as grass control may be reduced.
- Don't mix **OSCAR-75%** with Organophosphorus insecticide (such as Malathion) as crop injury will result, Temporary crop yellowing or, in severe cases crop injury.
- Do not use **OSCAR-75%** in liquid fertilizer solution having pH of less than 3, conduct a tank mix compatibility test before mixing **OSCAR-75%** in a fertilizer solution.

*** OTHER FORMULATION & TRADE NAME:**

OSCAR – 75% WDG, CERESTAR – 75% WP.

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