

SULFON-75% WDG

HERBICIDE
WATER DISPERSIBLE GRANULES (WDG)

VAPCO

Class:
Sulfonylurea

Selective systemic herbicide controls many grasses and broadleaf weeds species in wheat field.

COMPOSITION: Each Kg contains:

SULFOSULFURON

75% W/W (A.I)

PROPERTIES:

SULFON-75% WDG: Selective systemic herbicide used to control many grasses and broadleaf weeds species in wheat field.

SULFON-75% WDG: It's highly effective with very low level residues that can persist in the crop.

SULFON-75% WDG: Soon after **SULFON – 75% WDG** applied, growth of susceptible weeds is inhibited weeds growth that compete with the crop. The results of the control appears after 1-3 weeks.

USES AND APPLICATION RATE :

CROP	PESTS	APPLICATION RATE	NOTES	SAFETY PERIOD
Winter wheat	Grasses and broadleaf weeds.	47.25 gm / ha	Pre-and post-emergence application. Don't apply pre-emergence in non-till land or when high crop residue levels (plant material) are present on the soil surface.	hay: 30 days. Grain: 55 days.
Spring wheat			<ul style="list-style-type: none">- Do no use pre-emergence- It's used after the wheat emergence but prior to the jointing stage.- It's not recommended for durum wheat since it cause growth inhibition that recovered quickly if used, which do not affect the yield.	

Hectare = 10000m²

CAUTION:

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

GRAZING RESTRICTIONS:

Don't graze or feed animals at least 14 days from the last application.

RE-ENTRY PERIOD:

12 hours from the last application.

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

REMARKS:

- Calibrate spray equipment before use.
- For best results, post-emergence applications should be made to the actively growing weeds at the early growth stages.
- Be sure that all weeds are completely covered with the herbicide.
- Care must be taken when applying this product to prevent spray drift to neighboring water sources and crops.
- The level of weeds control depends on application rate, weeds species and size, application time and growing conditions.
- To obtain the best result for post-emergence treatment, the weeds must be actively growing and in the case of heavy infestations preferred to be treated early before the weeds become too competitive with the crop.
- Do not apply this product through any type of irrigation system.

COMPATIBILITY:

- It is preferable to make compatibility test before spraying.
- Incompatible with liquid fertilizers with $\text{pH} \leq 5$, nor with non-ionic surfactants or other additives that alter the pH of the spray solution below $\text{pH} \leq 5$.
- Incompatible with Malathion and Organophosphate compounds.

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