Selective systemic herbicide controls many grass and broadleaf weed species in wheat field.

**COMPOSITION:** Each Kg contains:

SULFOSULFURON 75% W/W (A.I.)

**PROPERTIES:**
SULFON-75%: Selective systemic herbicide controls many grass and broadleaf weed species in wheat field.
SULFON-75%: Due to its high level of activity, very low level residues can persist in the crop.
SULFON-75%: Soon after SULFON – 75% WDG applied, growth of susceptible weeds is inhibited and susceptible weeds are no longer competitive with the crops. The results of control appears after 1-3 weeks.

**USES AND APPLICATION RATE:**

<table>
<thead>
<tr>
<th>CROP</th>
<th>PESTS</th>
<th>APPLICATION RATE</th>
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<th>SAFETY PERIOD</th>
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<tr>
<td>Winter wheat</td>
<td>Grass and broad leaf weed.</td>
<td>47.25 gm / ha</td>
<td>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.</td>
<td>hay: 30 days. Grain: 55 days.</td>
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<tr>
<td>Spring wheat</td>
<td></td>
<td></td>
<td>- Applied only as post-emergence and it should be made after the wheat emergence but prior to the jointing stage. - Not recommended for durum wheat since it cause growth inhibition recovered quickly, which not affect the yield.</td>
<td></td>
</tr>
</tbody>
</table>

Hectare = 10000m²

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

**REMARKS:**
- Calibrate spray equipment before use.
- For best results, post-emergence applications should made the actively growing weeds at the early growth stages.
- Be sure that all weeds is completely covered with herbicide.
- Care must be taken when applying this product to prevent injury to desirable plants and crops.

• For more details about first aid & precautions please refer to first aid & precautions index.
REMARKS:
- The level of weed control depend on application rate, weed species and size and growing conditions.
- Soon after this herbicide is applied, growth of susceptible weeds is inhibited, and susceptible weeds are no longer competitive with the crop. Following growth inhibition, heavy infestations should be treated early before the weeds become too competitive with the crop.
- Do not apply this product through any type of irrigation system.

GRAZING RESTRICTIONS:
Don’t graze or feed animals at least 14 days from the last application.

RE-ENTRY PERIOD:
12 hours after the last application.

COMPATIBILITY:
- Its favorable to make compatibility test before mix.
- Incompatible with fertilizer solutions with pH ≤ 5, nor with non-ionic surfactants or other additives that alter the pH of the spray solution below pH ≤ 5.
- Incompatible with Malathion and Organophosphate compounds.

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