

MODE OF ACTION

SEDGE OUT is a water dispersible granular herbicide for selective post-emergence control of nut sedge and certain broadleaf weeds in sugarcane, turf and lawns.

WEEDS CONTROLLED

Cyperus rotundus (Purple nutsedge / Herbe à Oignon)

Cyperus esculentus (Yellow nutsedge / Souchet comestible)

Kyllinga Bulbosa (Petit mota)

Kyllinga erecta (Navua Sedge / Gros mota)

Direction for Use

To be used in foliar application with wetting agent

Time of Application

At post emergence on active growth before the flowering stage

Crop	Per Hectare (600 Lt Water)	Per Arpent (250 Lt Water)
Sugarcane*	100 gm	40 gm
Turf and Lawn	55 gm	25 gm

Use Wetting Agent at 600 ml per hectare /250 ml per Arpent

*for susceptibility of cane varieties to herbicides, consult msiri.mu

MIXING INSTRUCTIONS: Use clean water. Fill sprayer/tank upto 1/4 of its capacity. Add appropriate amount of herbicide in the tank and mix thoroughly by agitation. Fill the remainder of spayer/tank with water

Re- entry period: 12 hours

Toxicity to non- target organisms: Slightly toxic to aquatic life

Storage: Store in the original container and keep closed. Store in cool, dry and well-ventilated place.

SEDGE OUT

Sulfonylurea

HERBICIDE

POISON

WHO CLASS III

Contains Halosulfuron Methyl 750 g/Kg

FORMULATION: WATER DISPERSIBLE GRANULE

Acute Oral (LD₅₀mg/Kg): >2000 mg/Kg

Acute Dermal (LD₅₀mg/Kg): >2000mg/Kg

Manufacturer

Spinochem Tech Co.,Ltd

Distributor

The Mauritius Co-operative Agricultural Federation

Ltd



United Docks Business Park - Caudan, Port Louis, Mauritius

Tel: 211 0928/212 1360 Fax: 211 2261

Batch No:

Manufacturer Date:

DCCB Reg No: DCCB/AC/09/244

SAFETY PRECAUTIONS

- Wear rubber gloves, boots and face shield when spraying.
- Do not eat, drink, or smoke when mixing or spraying.
- Avoid inhaling spray mist.
- Wash contaminated skin with soap and water.
- Keep out of reach of children.
- Store in a cool place, away from food, feedstuff and seeds.
- In case of poisoning seek medical advice.

FIRST AID

IN CASE OF POISONING, contact a physician IMMEDIATELY. Take container, label or product name and DCCB Registration Number with you when seeking medical attention.

Skin: Non Irritant

Eye: Mild Irritant

Inhalation: May cause irritation of the mucous membranes, respiratory tract, headache and nausea.

Swallowed: Toxic if swallowed. It may cause headache, vomiting and nausea.

Antidote

There is no specific antidote. Treat symptomatically

NET WEIGHT

25 GM

