



XENGA

Belonging to the Sulfonylurea family of herbicide it is a broad-spectrum, selective, systemic herbicide for paddy controlling major broad leaf weeds, sedges and grassy weeds.

Pack Size 20 g & 80 g

Specifications

- It belongs to Sulfonylurea Family of herbicide.
- It is a broad-spectrum, selective, systemic herbicide for Paddy.
- It is an effective pre & early post-emergence herbicide which gives long duration of control.
- It controls major broad leaf weeds and sedges.
- It is absorbed mainly through root system and translocated in the plant.
- It inhibits shoot growth, retards root development and immediately kills the weeds.
- It has versatility of application – spraying or broadcasting.

Other details

- Category: Sulfonyl Urea

- Mode of action: ALS inhibitor
- Compatibility: Compatible with other rice pre-emergent herbicides
- Phytotoxicity: No Phytotoxicity observed when applied as per label recommendation

Crop Application

Crop	Weeds	Dose (gm/acre)
Transplanted Rice	Cyperus Iria, Cyperus difformis, Fimbristylis miliacea	80 gm/acre
	Monochoria vaginalis, Ludwigia parviflora	

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