



Crop Safe

PESTICIDES INDIA PVT LTD

SULFOSULFURON 75% WDG

SELECTIVE SYSTEMIC HERBICIDE



Post Emergence



ALS Inhibitor



Fast Acting Control

TARGET WEEDS



Phalaris minor
(Canary grass)

Phalaris minor



Chenopodium spp.
(Toothed dock)

Chenopodium album



Chenopodium album
(Bathua)

Melilotus indica (Sweet clover)



Melilotus indica
(Sweet clover)

Medicago spp.
(Bur clover)

DOSAGE AND RECOMMENDATION

- Wheat
 - Phalaris minor
 - Chenopodium spp.
 - Melilotus alba
 - Melilotus indica
 - Sweet clover
 - Medicago spp.

PRODUCT DESCRIPTION

Selective systemic herbicide for post-emergence **control** of grassy and broad-leaved **weeds** in **wheat and sugarcane**. Provides excellent control with minimal crop injury and long residual effect.

MODE OF ACTION

Sulfosulfuron inhibits ALS enzyme preventing synthesis of essential amino acids. Absorbed through foliage and roots with translocation to meristematic tissues causing growth cessation and death in **15-20 days**.



Strong Manufacturing



Innovative R&D



Global Regulatory Support



Decades of Experience