

METSUJET

Metsulfuron Methyl 10% + Chlorimuron Ethyl 10% WP

METSUJET is a broad spectrum herbicide effective for the control of different broad leaf weeds and sedges in transplanted and direct seeded rice.

Mode of Action

METSUJET inhibits acetolactate synthase (ALS), which is the first enzyme in the biosynthetic pathway of the essential branched chain Amino acide (Valine, Leucine & isoleucine).

Features & Benefits

- METSUJET can be used as Pre as well as a Post-emergent herbicide.
- METSUJET is broad spectrum herbicide, effective on broad leaf and sedges.

- METSUJET can be applied by spray or can be broadcasted.
- METSUJET has good compatibility and can be mixed with other herbicides.

Crop Recommendation

| CROPS | TARGET PEST/ DISEASE | DOSAGE |
|--|--|--------------|
| Transplanted Rice (Pre- Emergence application) | Cyperus iria, Cyperus difformis, Fimbristylis miliacea, Eclipta alba, Ludwigia parviflora, Cynotis axillaris, Monochoria vaginalis, Marsilea quadrifolia | 8 gm/acre |
| Transplanted Rice (Post- Emergence application) | Cyperus iria, Bergia capensis, Cyperus difformis, Sagitaria sagitifolia, Fimbristylis miliacea, Eclipta alba, Monochoria vaginalis, Marsilea quadrifolia, Sphenoclea zeylanica, Commelina benghalensis | 8 gm/acre |
| Rice (Direct Sown-puddled condition) | Cyperus haspan, Fimbristylis miliacea, Monochoria vaginalis, Cyperus difformis, Marsilea quadrifolia | 8 gm/acre |

Pack Sizes

8 gm