BISFORCE

Bispyribac Sodium 10% SC

BISFORCE is a new generation broad spectrum post emergent herbicide containing Bispyribac-sodium as an active ingredient. It effectively controls most of weed species infesting rice crop, both in nurseries and main field.

Mode of Action

BISFORCE is a selective, systemic post-emergent herbicide. After application, it gets absorbed by foliage and roots. Herbicide Resistance Action Committee (HRAC) Classification Group B

Features & Benefits

- Broad spectrum post emergent herbicide – BISFORCE effectively controls grasses, sedges and broad leaf weeds infesting rice crop both in nursery and main field.

- Excellent crop selectivity-BISFORCE has excellent rice crop selectivity and it degrades in plant system extremely fast to provide an excellent control of all major weeds with utmost safety to rice crop when applied as post emergent herbicide.
- Flexibility in application time- BISFORCE has wide application window and can be used in early post emergent segment.
- Novel herbicide with low dosage- BISFORCE requires very low dose to attain highly satisfactory and consistent results Depending on weed intensity, only 200-250 ml/ha of adora is required per hectare to control major weeds.
- BISFORCE is compatible with other plant protection chemicals including carbamates and organophosphate insecticides without any adverse effect on rice.

Crop Recommendation

CROPS	TARGET PEST/ DISEASE	DOSAGE
Rice (Nursery) 10-12 days	Echinochloa crusgalli, Echinochloa colonum	80-100ml
Rice (Transplanted) 10-14 days	Ischaemum rugosum, Cyperus difformis, Cyperus iria	80-100ml
Rice (Directly seeded) 15-25 days	Fimbristylis miliacea, Eclipta alba, Ludwigia parviflora, Monochoria vaginalis, Alternanthera philoxeroides, Sphenoclcea zeylenica	80-100ml

Pack Sizes

1 Ltr, 500 ml, 200 ml, 100 ml, 50 ml, 10 ml