




PRODUCT INFORMATION

PRODUCT NAME	Pyzero 10EC
ACTIVE INGREDIENT	Metamifop
CONCENTRATION & FORMULATION	100 g/L EC
USE	Herbicide
Mode of Action (MoA)	1
FPA TOX CATEGORY	4
Color Band	Green Label
FPA Registration No.	598-409-4186
CROP REGISTERED	Rice
Systemicity	Contact & Systemic
Pest group specificity	Grasses
Recommended Timing of Application (relative to weeds occurrence)	Post-emergent Herbicide

Pyzero 10EC

Pyzero 10EC is a late post-emergent selective herbicide containing Metamifop belonging to HRAC Group 1 under Tox Category 4 (Green label) for the control of annual grass weeds registered in rice.

Direction for Use: Pyzero 10EC is a late post-emergent selective herbicide containing Metamifop belonging to HRAC Group 1 under Tox Category 4 (Green label) for the control of annual grass weeds registered in rice.

Crop	Pests	Use Rate per 16L water	Product Rate Per Hectare	Spray Volume	Application Timing	PHI
 Rice	Grasses (esp. <i>Leptochloa chinenses</i> , <i>Echinochloa sp.</i> & <i>Ischaemum rugosum</i>)	100ml	1L per hectare	160L/ha	7 - 21 Days After Planting	0 day

Thoroughly prepare and level paddy soil. Measure area to be treated to determine exact amount of herbicide to be applied. Drain excess water before spraying to expose target weeds. Irrigate 1-3 days after spraying to obtain desired results.