

# CYHALOFOP-BUTYL 30% + ETHOXYSULFURON 3% EC

## POST-EMERGENCE HERBICIDE



POST-EMERGENCE



DUAL MODE ACTION



COMPREHENSIVE CONTROL



RICE SPECIALIST

### TARGET WEEDS



*Cyperus difformis*



*Echinochloa spp.*



*Ammania spp.*

### CROPS



### PRODUCT DESCRIPTION

It provides post-emergence control of a broad spectrum of grasses, sedges, and broad-leaved weeds in transplanted and direct-seeded rice.

### TARGET WEEDS

- Echinochloa spp.
- Cyperus difformis
- Fimbristylis spp.
- Ammania spp.
- Monochoria vaginalis

**DOSAGE:** 1000-1200 ml/ha

### MODE OF ACTION

Cyhalofop-butyl inhibits the ACCase enzyme, stopping fatty acid synthesis in grassy weeds, while Ethoxysulfuron inhibits the ALS enzyme, disrupting amino acid synthesis in sedges and broad-leaved weeds. Together they ensure comprehensive control of mixed weed flora.



**STRONG  
MANUFACTURING**



**INNOVATIVE  
R&D**



**GLOBAL  
REGULATORY  
SUPPORT**



**DECADES OF  
EXPERIENCE**