

FLUFENACET 60% WP

PRE & EARLY POST-EMERGENCE HERBICIDE



PRE & EARLY POST
EMERGENCE



VLCFA INHIBITOR

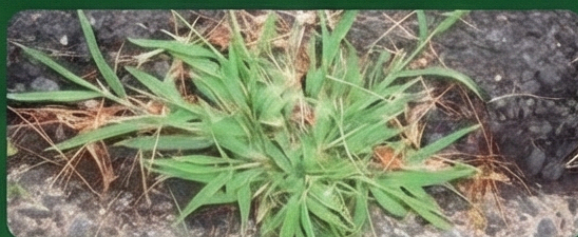


GRASSY WEED CONTROL










MULTI-CROP USE

TARGET WEEDS



CROPS

-  Rice (transplanted)
-  Wheat
-  Barley
-  Rye
-  Oats
-  Maize
-  Potato

PRODUCT DESCRIPTION

It provides pre-emergence and early post emergence control of a wide range of annual grassy weeds in rice crops.

TARGET WEEDS

- Echinochloa crus galli
- Leptochloa chinensis
- Digitaria spp.
- Panicum spp.
- Setaria spp.

MODE OF ACTION

Flufenacet inhibits very-long-chain fatty acid (VLCFA) elongase in weeds. This blocks essential cell division/meristematic growth, resulting in stunted growth, chlorosis, necrosis, and eventual death of weed plants.



STRONG
MANUFACTURING



INNOVATIVE
R&D



GLOBAL
REGULATORY
SUPPORT



DECADES OF
EXPERIENCE