

HALOXYFOP R-METHYL 10.5% EC

POST-EMERGENCE HERBICIDE



SELECTIVE
POST-EMERGENCE



SYSTEMIC ACTION



BROAD SPECTRUM
GRASS CONTROL



EFFECTIVE ON
PERENNIALS

TARGET WEEDS



Echinochloa spp.



Digitaria spp. and Setaria spp.



Cynodon dactylon and Panicum spp.

CROPS

-  Soybean
-  Groundnut
-  Cotton
-  Sunflower
-  Pulses
-  Sugar beet
-  Tomato
-  Potato
-  Onion

PRODUCT DESCRIPTION

It provides selective post-emergence control of annual and perennial grassy weeds in broad-leaved crops such as soybean, cotton, and groundnut.

MODE OF ACTION

Haloxfop-R-methyl is absorbed through foliage and translocated to meristematic tissues where it inhibits the ACCase enzyme, blocking lipid synthesis and causing growth cessation and death of grasses.



STRONG
MANUFACTURING



INNOVATIVE
R&D



GLOBAL
REGULATORY
SUPPORT



DECADES OF
EXPERIENCE