

TOPRAMEZONE 33.6% SC

POST-EMERGENCE HERBICIDE



POST-EMERGENCE



HPPD INHIBITOR



WIDE SPECTRUM



CHLOROSIS ACTION

TARGET WEEDS



Amaranthus spp.





Echinochloa spp.



Digitaria spp.

CROPS

-  Maize
-  Sugarcane

TARGET WEEDS

- Amaranthus spp.
- Echinochloa spp.
- Setaria spp.
- Digitaria spp.
- Panicum spp.

DOSAGE

Maize: 286ml/ha (500L water)
PHI: 55 days

PRODUCT DESCRIPTION

It provides post-emergence control of a wide range of annual grasses and broad-leaved weeds in maize and sugarcane crops

MODE OF ACTION

Topramezone inhibits the HPPD enzyme, which blocks carotenoid biosynthesis in weeds. This results in chlorosis, bleaching, and eventual death of weed plants. The herbicide is absorbed through leaves and translocated throughout the plant



**STRONG
MANUFACTURING**



**INNOVATIVE
R&D**



**GLOBAL
REGULATORY
SUPPORT**



**DECADES OF
EXPERIENCE**