

CLOMAZONE 50% EC

PRE-EMERGENCE HERBICIDE



PRE-EMERGENCE



SYSTEMIC ACTION
Absorbed by roots & shoots



BROAD SPECTRUM



EFFECTIVE CONTROL

TARGET WEEDS



Chenopodium album



Galium aparine



Setaria viridis

CROPS

-  Rice
-  Sugarcane
-  Soybeans
-  Cotton
-  Peanuts
-  Tobacco

PRODUCT DESCRIPTION

It provides pre-emergence control of a wide range of annual grasses and broad-leaved weeds in crops such as rice, soybean, and sugarcane

MODE OF ACTION

Clomazone inhibits carotenoid biosynthesis, resulting in bleaching of chlorophyll and disruption of photosynthetic pigments in susceptible weeds. Absorbed by shoots and roots, translocated to leaves, causing chlorosis and death



STRONG
MANUFACTURING



INNOVATIVE
R&D



GLOBAL
REGULATORY
SUPPORT



DECADES OF
EXPERIENCE