

ZIPMAL® 960 EC

CONTROLS CERTAIN ANNUAL GRASSES AND BROADLEAF WEEDS IN CERTAIN CROPS, SUCH AS RHUBARB, BRASSICA LEAFY VEGETABLES, MUSTARD, SPINACH, SILVERBEET, SPRING ONIONS, SHALLOTS, CULINARY HERBS, AND COTTON.



PRODUCT OVERVIEW

- Albaugh ZIPMAL® 960 EC Herbicide is a short residual, pre-emergent herbicide for the control of many important annual grasses and broadleaf weeds in the crops nominated.
- The product does not control the important broadleaf weeds in maize, sweet corn and with oxabetrinil treated sorghum, but when mixed with atrazine (500 g/L) control of many important annual weeds and grasses is obtained without the problem of carryover of herbicides affecting succeeding crops.
- The product acts mainly through shoot (coleoptile) absorption. Its effectiveness depends on the occurrence of rainfall or irrigation to move it down into the top 3 to 4 cm of soil, where it must be present at the time of weed germination.

KEY WEEDS CONTROLLED

Awnless Barnyard Grass, Barnyard Grass, Bellvine, Billygoat Weed (Blue Top), Blackberry Nightshade, Caltrop, Common Sowthistle (Milk Thistle), Common Thornapple, Crowsfoot Grass, Green Summer Grass, Guinea Grass, Mexican Clover, Mintweed, Needle Burr, Passionfruit Vines, Pigeon Grass, Pigweed, Redroot Amaranth, Square Weed, Star of Bethlehem, Summer Grass, Wild Rose, Chickweed (suppression), Deadnettle, Fat-hen, Lovegrass, Pigeon Grass, Pigweed (suppression), Potato Weed, Shepherds Purse, Stinging Nettle, Summer Grass, Wireweed (suppression).



ACTIVE INGREDIENT

960 g/L S-Metolachlor

GROUP 15 HERBICIDE

FORMULATION

Emulsifiable Concentrate

POISON SCHEDULE

Schedule 5

COMPARE TO

Various

MODE OF ACTION

 α -Chloroacetamides group of herbicides, inhibitor of very long chain fatty acid synthesis (VLCFA inhibition)

SIGNAL HEADING

CAUTION
KEEP OUT OF REACH OF
CHILDREN
READ SAFETY DIRECTIONS
BEFORE OPENING OR USING

PACKAGING

20LTR, 110LTR, 1000LTR

APVMA APPROVAL NO.

94198/141806

STATES AND TERRITORIES REGISTERED

ACT, NSW, NT, QLD, SA, TAS, VIC, WA

