

ATZOL®



Product Introduction:

Active Ingredient	Content & Formulation
Atrazine 24% + Topramezone 1%	250g/L

Product Feature:

Topramezone is a new type of pyrazolone herbicide for post-emergence stem and leaf treatment. It has a systemic effect and can be absorbed by the leaves, roots and stems of plants. Atrazine is a selective systemic pre-emergence and post-emergence herbicide. It is mainly absorbed by roots, but less absorbed by stems and leaves, and quickly transmitted to plant meristems and leaves, interfering with photosynthesis and causing weeds to die. This compound has a significant synergistic effect and can effectively control annual weeds in corn fields.



Advantage:

1. It is compounded by two herbicides with different mechanisms of action. The control effect is rapid, and the effect can be seen within 2-5 days after the medicine, and the effect is longer.
2. Broad-spectrum control of annual gramineous and broad-leaved weeds in corn fields.
3. Easy to rotate with other herbicides.

Applicable Crops:

Corn field



Corn field

Corn field

Corn field

Corn field

Corn field

Targets:

The main weeds in the corn field : crabgrass, amaranthus, stigma, barnyard grass, purslane, ect



Barnyard grass

Setaria

Eleusine indica

Purslane

Digitaria sanguinalis

Uses and Recommendations:

Crops	Targets	Dosage	Application method
Corn field	Annual weeds	2700-3300ml/ha	Spray on the stem and leaves

1. It should be sprayed at the 3-5 leaf stage of corn and the stems and leaves of weeds at 2-5 leaf stage.
2. This product cannot be used in corn fields that are interleaved or mixed with other crops.
3. Young and vigorously growing weeds are more sensitive to Topramezone. The absorption and conduction of weeds will slow down under cold and dry weather, which need longer to make efficiency.
4. The application should be even and thoughtful, avoid respray, miss spray or abuse.
5. Do not apply the medicine during strong wind or before heavy rain to avoid drift.
6. Planting crops after corns like alfalfa, cotton, peanuts, potatoes, sorghum, soybeans, sunflowers, kidney beans, peas, sugar beets, rapeseed and other crops, please requires a small area test to confirm safety before planting.
7. Please using under the recommended dosage to avoid phytotoxicity.

Cautions:

1. This product cannot be mixed with alkaline pesticides and other substances.
2. Be sure to wear a hat, mask, long clothes, trousers, gloves and shoes when using this product. Do not eat or drink during the application, and wash your hands and face promptly after application.
3. This product is toxic to silkworms and birds. It is prohibited near silkworm houses and mulberry gardens, and prohibited near bird sanctuaries.
4. The application of this products should prevent the liquid from flowing into lakes, rivers or fish ponds. When cleaning spraying equipment or empty containers, do not pollute the water source. It is limited to areas with deep groundwater levels.
5. Pregnant and lactating women should avoid contact with this product.
6. The used container should be disposed of properly, not for other purposes, and not to be thrown away at will.

