

**PENETRANT / NONIONIC SURFACTANT /
DRIFT CONTROL AGENT/ DEPOSITION AGENT**

A nonionic surfactant and highly refined paraffinic oil, which also include functioning agents to improve penetration, drift control and deposition. Maximized the activity and effectiveness of soil pesticides.

BENEFITS

- Highly concentrated, multi-functional spray adjuvant intended for use with herbicides, insecticides, fungicides, plant growth regulators, and fertilizers.
- May also be used with soil applied herbicides to increase deposition.
- Maximizes the activity and effectiveness of pesticides.

ACTIVE INGREDIENTS

Paraffinic oil, castor oil ethoxylate,
fatty acids, pinene copolymer **98.64 %**

DIRECTIONS FOR USE**GROUND, AERIAL, LOW VOLUME, CDA:**

- Use 4-8 pints per 100 gallons of spray solution or 0.50-1.00% v/v concentration

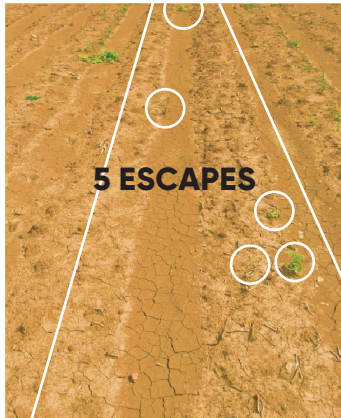


UNTREATED

MORE ABOUT THE RESIN:

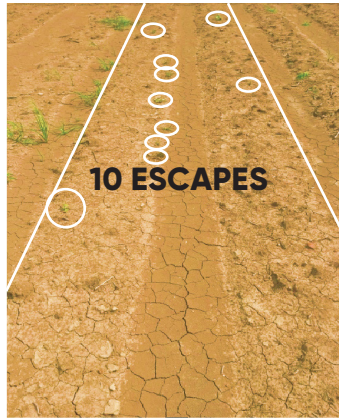
Our resin technology called "Alpha-Beta pinene co polymer" on the label, is the power behind Venturi. This resin binds to the pesticide and the soil, while repelling water. By doing this it helps keep the pesticide in the soil for a longer period of time. By slowing down the pesticides affinity for water, we see longer control and less escapes.

VISOR® S-MOC
32 OZ/A



5 ESCAPES

ZIDUA®
2 OZ/A



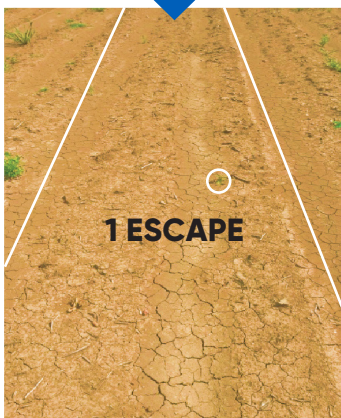
10 ESCAPES

VERDICT®
7.5 OZ/A

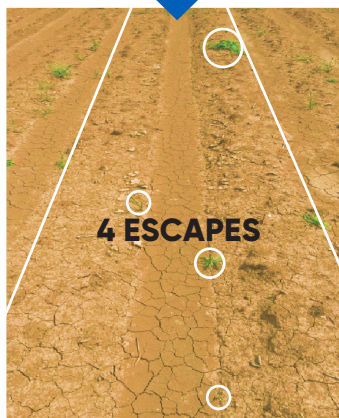


4 ESCAPES

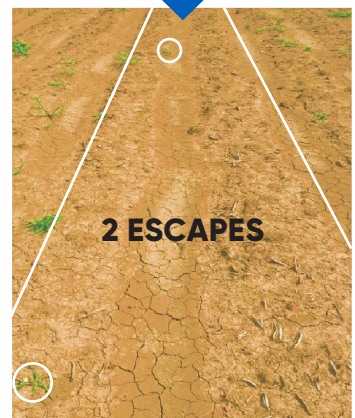
ADD VENTURI™ @ 1% V/V



1 ESCAPE



4 ESCAPES



2 ESCAPES