



Visor® S-Moc ATZ brings together two proven and effective residual herbicides for grass and broadleaf weed control in field corn. Building on a foundation of s-metolachlor and atrazine, Visor S- Moc ATZ provides residual control on pigweed, ragweed, morning glories, and fall panicum deep into the growing season. Visor S-Moc ATZ can be sprayed both pre-emergent and post-emergent for application flexibility.

## BENEFITS

- Group 5 and 15 chemistry that controls many annual grasses and certain broadleaf weeds
- May be applied for burndown and pre and post-emergence
- Contains safener for added crop safety on corn
- May be applied in certain tank mix situations

## KEY WEEDS

### Grasses & Sedges

- Barnyard Grass
- Yellow Nutsedge
- Fall Panicum
- Signalgrass

### Broadleaves

- Waterhemp
- Pigweed
- Common Lambsquarters
- Ragweed
- Kochia

## RECOMMENDED ADJUVANT

**Venturi®** 0.5-1% v/v or 4-8 pints/100 gallons

**Valkarie®** 0.25% v/v or 1 quart/100 gallons

## ACTIVE INGREDIENTS

**S-metolachlor** 26.1%

**Atrazine** 33%

**Safener**

## USE RATE COMPARISON

VISOR® S-MOC ATZ*	VISOR® S-MOC II HERBICIDE	ATRA-V™ 4L*
2 qts	20.1 fl oz	49.6 fl oz

### \* = RUP RESTRICTED USE PESTICIDE

Always refer to the product label for Precautionary Language, Directions For Use and Specific Use Rates. Please reach out to your local Innvictis rep with additional product questions. Verify state registration and state use restrictions prior to application. ©2024 Innvictis. All Rights Reserved. The foregoing trademarks are owned by Innvictis Crop Care, LLC.



## USE RATES

### Preplant Surface, Preplant Incorporated, or Preemergence - Corn

SOIL TEXTURE	Broadcast Rate of this Product per Acre	
	Less than 3% Organic Matter	3% Organic Matter or Greater
<b>COARSE</b> Sand, Loamy sand, Sandy loam	1.3 qts	1.6 qts
<b>MEDIUM</b> Loam, Silt loam, Silt	1.6 qts	2.1 qts
<b>FINE</b> Sandy clay loam, Silty clay loam, Clay loam, Silty clay, Sandy clay, Clay	2.1 qts	<b>A.</b> 2.1 qts
		<b>B.</b> 2.1 to 2.58 qts <sup>1</sup>

<sup>1</sup>For cocklebur, yellow nutsedge, and velvetleaf control on fine-textured soils above 3% organic matter: Apply 2.58 qts. of VISOR S-MOC ATZ per acre

**A. DO NOT** exceed this rate on highly erodible land with less than 30% plant residue cover. Control of certain weeds may be reduced and a tank mix partner or an application of a postemergence herbicide may be needed.

**B.** Use this rate for all other applications.

### Postemergence Broadcast - Corn

SOIL TEXTURE	Broadcast Rate of this Product per Acre
<b>COARSE</b> Sand, Loamy sand, Sandy loam	1.6 qts
<b>MEDIUM</b> Loam, Silt loam, Silt	2.1 qts
<b>FINE</b> Sandy clay loam, Silty clay loam, Clay loam, Silty clay, Sandy clay, Clay	2.1 to 2.58 qts <sup>2</sup>

<sup>2</sup>For better residual control of cocklebur, velvetleaf, and yellow nutsedge on fine textured soils above 3% organic matter, apply 2.58 qts. of VISOR S-MOC ATZ per acre