

Sortan™ IS

Cleaner fields, higher yields.

HERBICIDE

WHY USE SORTAN™ IS HERBICIDE?

- **Moisture – Activated Extended Control:** Extended control of tough broadleaf and grassy weeds throughout the critical weed free period (CWFP).
 - CWFP in corn is from emergence (VE) to the V4 stage.
- **Removes Early-Season Weed Competition**
 - Excellent control of volunteer glyphosate-tolerant canola and wild buckwheat.
 - Recommend the high rate (30 g/ac) + glyphosate herbicide (at 1 REL) at pre-emergent to early post (V3) timing.
 - Good results observed with the 60 ac/case rate + 1 REL of Glyphosate depending on weed staging.
- **Resistance Management Tool**
 - Additional mode of action to glyphosate providing a great tool for resistance management.

WEEDS CONTROLLED

PRE-EMERGENT APPLICATION: 30 g/ac RATE

- Barnyard grass
- Green foxtail
- Yellow foxtail*
- Large (hairy) crabgrass*
- Fall panicum
- Lady's thumb*
- Proso millet
- Shepherd's purse
- Annual sow thistle*
- Volunteer canola (excluding Clearfield)
- Volunteer wheat

POST-EMERGENT APPLICATION: 15 g/ac RATE

- Annual sow thistle¹
- Redroot pigweed, 2-4 leaves (including triazine-resistant biotypes)
- Volunteer canola
- Volunteer soybeans (including glyphosate-tolerant)
- Wild buckwheat¹

POST-EMERGENT APPLICATION: 23 g/ac RATE

- Achieve more consistent control under heavier weed populations
- Weed spectrum identical to 15g/ac rate

POST-EMERGENT APPLICATION: 30 g/ac RATE ALL WEEDS CONTROLLED AT 15 & 23 g/ac RATES PLUS:

- Barnyard grass
- Green foxtail
- Giant foxtail
- Fall panicum
- Lamb's-quarters*
- Large (hairy) crabgrass*
- Old witchgrass
- Quackgrass*
- Shepherd's purse
- Wild buckwheat
- Wild oats*¹
- Volunteer wheat
- Yellow foxtail*

FOR OPTIMUM PERFORMANCE, SORTAN™ IS SHOULD BE TANK MIXED WITH 1 REL OF GLYPHOSATE HERBICIDE.

For optimum extended control, Sortan IS requires a rainfall within 3-5 days after application for activation. Activation of Sortan IS occurs when the top 5-10 cm of the soil profile is thoroughly moistened following a rainfall event making the herbicide readily available to control germinating annual weeds.

APPLICATION GUIDELINES

CROPS Silage Corn Grazing Corn Grain Corn	PACKAGING	4 x 1.2 kg jugs
	RATES	<ul style="list-style-type: none"> • Pre-emergent rate: 30 g/ac • Post-emergent rate: 15 g/ac, 23 g/ac, or 30 g/ac (Refer to product label for more details on post-emergent application)
	ACRES TREATED	<ul style="list-style-type: none"> • Pre-emergence at 30 g/ac: 40 ac/jug • Post-emergence at 30 g/ac: 40 ac/jug • Post-emergence at 23 g/ac: 60 ac/jug • Post-emergence at 15 g/ac: 80 ac/jug
	WATER VOLUME	Minimum 40 L/ac (10 US gal/ac)
	TIMING	<ul style="list-style-type: none"> • Pre-emergent application: before emergence of weeds • Post-emergent application: Up to 5-leaf stage (or 3 visible collars)
	RAINFAST	2-4 hours
	TANK-MIX HERBICIDES	Tank-mix with 1 L equivalent of glyphosate



DOWNLOAD THE 2025 FIELD GUIDE APP FOR PRODUCT SPECIFIC TANK-MIX INSTRUCTIONS.

CROP ROTATION

10 MONTHS AFTER APPLICATION

- Barley
- Canola
- Chickpeas
- Corn (field, seed, or sweet)

- Dry beans
- Faba beans
- Field peas
- Flax
- Lentils
- Oats

- Potatoes
- Soybeans
- Spring wheat (including durum)
- Sunflowers

FOUR MONTHS AFTER APPLICATION

- Winter wheat

GRAZING AND HARVEST

Must not be applied within 30 days of harvest. Do not graze or silage for a minimum of 30 days.



* Suppression only.
1 Control when tankmixed with glyphosate.