

Simplicity™ GoDRI™

HERBICIDE

Simplicity™ GoDRI™
Wild Oat Rate herbicide.
Simply better value.

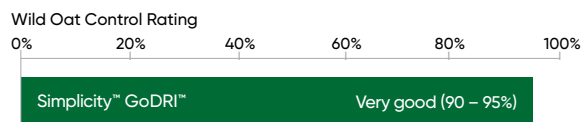


WHY USE SIMPLICITY™ GODRI™ WILD OAT RATE HERBICIDE?

- Cost effective control of wild oats and Japanese brome.
- Wide window of application from 2-leaf to flag leaf.
- Rotational freedom. Ability to seed all major crops the year following application.
- Resistance management. Controls Group 1 resistant wild oats.
- Available in a convenient GoDRI™ herbicide formulation for fast, easy mixing and handling.

For early season applications in low to moderate wild oat populations that are typical in the brown soil zones of Southern Alberta and Southern Saskatchewan.

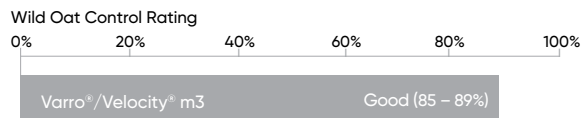
WILD OAT PERFORMANCE



Source: Corteva Agriscience Field Research Data (2006 to 2019).

WILD OAT RATE GRASS WEEDS CONTROLLED

- Wild oats
- Japanese brome¹
- Barnyard grass¹



Source: Corteva Agriscience Field Research Data (2009 to 2019).

WHEN TANK MIXING SIMPLICITY™ GODRI™ WITH A BROADLEAF HERBICIDE THAT DOES NOT REQUIRE A SURFACTANT, BINDEM UTILITY MODIFIER MUST BE USED. BINDEM IS SOLD SEPARATELY.

When spraying Simplicity™ GoDRI™ alone, the addition of a non-ionic surfactant is ALWAYS required. The following non-ionic surfactants can be used: Agral 90 at 0.25% v/v, Sentry at 0.25% v/v, Ag-Surf® Original at 0.25% v/v

¹Based on Corteva Agriscience research trials

APPLICATION GUIDELINES

CROPS Durum wheat Spring wheat Winter wheat Triticale	PACKAGING	4 x 2.24 kg jugs
	RATES	21 g/ac
	ACRES TREATED	106 ac/jug (424 ac/case)
	WATER VOLUME	• Ground 12-40 L/ac (3-10 US gal/ac) • Aerial minimum 12 L/ac (3 US gal/ac)
	TIMING	Crop stage: 2-leaf to flag leaf Weed stage: 1 to 4-leaf
	RAINFAST	2 hours
	TANK MIX HERBICIDES³	• Attain™ XC • Buctril® M • OcTTain™ XL • Prestige™ XL • Prominex™ • Stellar™ XL • Thumper® • Tilt® fungicide



DOWNLOAD THE 2023 FIELD GUIDE APP FOR PRODUCT SPECIFIC TANK MIX INSTRUCTIONS.

CROP ROTATION

- Alfalfa
- Barley
- Brown mustard
- Canola
- Canola quality brassica juncea
- Chickpea
- Dry bean (*Phaseolus vulgaris* species)
- Field corn
- Field peas
- Flax
- Lentils
- Oats
- Potatoes
- Soybean
- Spring wheat
- Sunflower
- Yellow mustard

GRAZING AND HARVEST

- Livestock may graze treated areas 7 days after application.
- Mature crops may be harvested 50 days after application.

³ Unless otherwise noted. Always read and follow label directions.