

WHY USE SANDEA WG HERBICIDE?

Sandea® WG Herbicide, with active ingredient halosulfuron, is an excellent choice for enhanced broadleaf weed and nutsedge control. Sandea has a broad label with both permanent and annual fruit and vegetable crops and covers a wide range of weeds.

TECHNICAL INFORMATION

Active Ingredient	Halosulfuron - Group 2
Formulation & Packaging	72.6% Wettable Dry Granular, 24 x 284 g bottles per case
Mode of Action	Group 2 - Sulfonylurea - Absorbed by roots and foliage
Weeds - PPI or PRE	Cocklebur, Lamb's-Quarters, Wild Mustard, Redroot and Smooth Pigweed*, Common Ragweed*, Sunflower, Velvetleaf, Corn Spurry, Common Groundsel, Lady's Thumb, Purslane (suppression), Shepherd's Purse, Pennsylvania Smartweed
Weeds - POST	Nutsedge, Cocklebur, Wild Mustard, Redroot and Smooth Pigweed*, Common and Giant Ragweed*, Sunflower, Velvetleaf, Corn Spurry, Lady's Thumb, Shepherd's Purse (suppression), Pennsylvania Smartweed (suppression), Philadelphia Fleabane, Common Mallow, Milkweed(s) (suppression), Morning Glory (suppression), Pokeweed

*ALS Susceptible Biotypes Only



CROPS

Asparagus
Cucumber
Melon
Eggplant
Tomatillo
Okra
Pepper
Pumpkin
Winter Squash
Succulent Bean
Summer Squash
Tomato
Watermelon
Apple
Highbush Blueberry
Rhubard

WEEDS

Please see product label for complete list of pests controlled



1-800-960-4318
gowancanada.com

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ALWAYS READ AND FOLLOW LABEL DIRECTIONS.

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CROPS, TIMING, PHI, RATES

Crops	Timing	PHI	Rates
Asparagus	POST (away from ferns) or after harvest	1 day	35 - 105 g/ha
Cucumber, Melon	PRE or POST, bare ground or mulch	30 days (cucumbers) 57 days (melon)	35 - 70 g/ha
Pepper	POST directed away from crop or row middle application	30 days	35 - 70 g/ha
Pumpkin, Winter Squash	PRE/POST (over top or directed) or row middle application	30 days	35 - 52.5 g/ha PRE
Succulent Bean	PRE/POST (over top or directed) or row middle application	30 days	35 - 70 g/ha PRE 35 - 47 g/ha POST
Summer Squash	PRE or row middle application	30 days	47 - 70 g/ha PRE
Tomato	PRE/POST (over top or directed) after bloom	30 days	35 - 70 g/ha
Watermelon	PRE or row middle application	57 days	35 - 52.5 g/ha PRE
Apple	PRE or POST to weeds	14 days	35 - 140 g/ha
Highbush Blueberry	PRE or POST (directed away from crop)	14 days	35 - 47 g/ha (- 4 year bush) 35 - 70 g/ha (>4 year bush)
Rhubarb	Apply before breaking dormancy	60 days	35 - 70 g/ha

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For more information on **Sandea WG Herbicide** please contact your local Gowan
Canada Sales Representative, call 1-800-960-4318 or visit us online at gowancanada.com

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