



# Outstanding control of broadleaf weeds and nutsedge in fruit and vegetable crops

SANDEA<sup>®</sup>, with halosulfuron, is an excellent choice for enhanced broadleaf weed and nutsedge control. SANDEA<sup>®</sup> has a broad label with both permanent and annual fruit and vegetable crops and covers a wide range of weeds. It is formulated as a low use rate, easy to use, high quality WDG formulation.

- Active Ingredient** Halosulfuron<sup>®</sup>
- 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

PRE only		
Canada fleabane*	common chickweed	common groundsel
common mallow	jimsonweed	lamb's-quarters*
prickly lettuce	stinking chamomile	purple deadnettle
POST only		
Giant ragweed*	yellow nutsedge	
PRE and POST		
common cocklebur	common ragweed*	corn spurry
creeping yellow cress	false daisy	flower-of-an- hour
hairy galinsoga	lady's thumb	Pennsylvania smartweed
redroot pigweed*	shepherd's-purse	smooth pigweed
spiny amaranth	velvetleaf	wild mustard
wild radish		

\*Does not control ALS resistant biotypes. Best applied POST to weeds <15 cm in height

## Application Information

Clean out tank thoroughly before moving to sensitive crops  
 Apply uniformly with ground equipment in 140 - 190 L water/hectare  
 If weeds present at application, use of a non-ionic surfactant recommended unless otherwise noted

**Please consult label for full list of application details and precautions, crops and weeds controlled**





**Crops, Timing,  
PHI, Maximum**

<b>Vegetables</b>			
Crop	Timing	Pre-Harvest Interval (days)	Rate
asparagus	POST (directed away from ferns) or after harvest	1	35-105 g/ha
cucumber, melons	PRE or POST, bare ground or mulch	30 (cucumber) 57 (other)	35-70 g/ha
eggplant, tomatillo	row middle applications only	30	35-70 g/ha
okra	row middle applications only	30	35-47 g/ha
pepper	POST directed away from crop or row middle application	30	35-70 g/ha
pumpkin, winter squash	PRE/POST (over top or directed spray) or row middle application	30	35-52.5 g/ha PRE 35-70 g/ha row middle
succulent bean	PRE/POST (over top or directed spray) or row middle application	30	35-47 g/ha POST 35-70 g/ha PRE, row middle
summer squash	PRE or row middle application	30	47-70 g/ha PRE 35-70 g/ha row middle
tomato	PRE/POST (over the top or directed spray (after bloom))	30	35-70 g/ha
watermelon	PRE or row middle applications only	57	35-52.5 g/ha PRE 35-70 g/ha row middle
<b>Fruit</b>			
apple	PRE or POST to weeds	14	35-140 g/ha
highbush blueberry	PRE or POST (directed away from crop)	14	35-47 g/ha (1-4 yr bush) 35-70 g/ha (>4 yr bush)
rhubarb	apply before breaking dormancy	60	35-70 g/ha

For tank-mix or further information please call your local UAP or Gowan rep

**Recrop Intervals**

<b>Immediate:</b>	dry bean
<b>1 month:</b>	field corn
<b>2 months:</b>	cereals (winter, spring), forage grass, proso millet, seed corn, sorghum
<b>3 months:</b>	sweet corn, popcorn
<b>8 months:</b>	tomato
<b>9 months:</b>	alfalfa, clover, cucurbit, potato, soybean, pea (succulent, field), snap bean
<b>10 months:</b>	pepper
<b>12 months:</b>	eggplant, radish
<b>15 months:</b>	cabbage, carrot, canola, mint
<b>18 months:</b>	broccoli, cauliflower, collards, leek, lettuce, onion, sunflower
<b>24 months:</b>	spinach
<b>36 months:</b>	strawberry, sugarbeet, table beets



ON & Maritimes: 1-800-265-5444  
QC: 1-800-361-9369  
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ALWAYS READ AND FOLLOW LABEL DIRECTIONS



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