



QUICK SHEET FOR **SNAP BEANS**

RATE	TANK MIX	<p>35 - 70 g/ha (14 - 28 g/acre) + 4.25 - 5.5 L/ha (1.7 - 2.2 L/acre)</p>	<ul style="list-style-type: none"> • Must be applied PPI or at planting • Must be incorporated to a depth of 5 cm • Use lower rate on lighter textured soils with low organic matter • Control of annual grasses and nightshade 	
	SANDEA ALONE	PRE-emerge	<p>35 - 70 g/ha (14 - 28 g/acre)</p>	<ul style="list-style-type: none"> • For direct seeded beans • Apply after planting but prior to soil cracking • Use lower rate on lighter textured soils with low organic matter
		POST-emerge Broadcast	<p>35 - 47 g/ha (14 - 19 g/acre) + Non-ionic Surfactant</p>	<ul style="list-style-type: none"> • For direct seeded beans • Apply after the crop has reached the 2-4 trifoliolate leaf stage, but before flowering • Use the lower rate on lighter textured soils with low organic matter • Directed sprays are recommended to limit crop injury • If plastic is used on the planted row, adjust equipment to keep the application off the plastic
		POST-emerge Row-Middle	<p>35 - 70 g/ha (14 - 28 g/acre) + Non-ionic Surfactant</p>	<ul style="list-style-type: none"> • May be applied between rows of crop for the control of nutsedge and listed broadleaf weeds • Avoid contact of the herbicide with the planted crop • If plastic is used on the planted row, adjust equipment to keep the application off the plastic • Reduce rate and spray volume in proportion to area actually sprayed

WEEDS	<ul style="list-style-type: none"> • SANDEA will provide control or suppression of over 40 weeds but is especially strong on yellow nutsedge, common cocklebur, galinsoga, wild mustard, redroot & smooth pigweed, wild radish, common ragweed, sunflower and velvetleaf. • Weed spectrum may be further enhanced with the use of an appropriate tank mix partner • Control of weeds is optimal if weeds are treated while small and actively growing. • Rate is dependent on size of weed at time of application. See weeds table in label for details. • May not control ALS (Group 2) resistant weeds • Within 48 hours of application of SANDEA growth of susceptible weeds is inhibited and susceptible weeds are no longer competitive with crop.
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NOTES

- Pre-harvest Interval: 30 days
- Water Volume: 190 L/ha (20 gallons/acre)
- Maximum of 70 g of SANDEA Herbicide per hectare per season
- Consult "Use Precautions" and "For Optimum Results" sections for important usage information.
- **NOTE - Not all varieties have been tested for tolerance: see label for specific varietal restrictions**
- **Applications of SANDEA Herbicide may cause temporary stunting and/or delayed maturity which may result in a delayed harvest.**
- **Under adverse growing conditions (dry or excessive moisture, cool weather, etc.), maturity of the treated crop may be delayed which can influence harvest date, yield, and quality.**
- **The end-user must consider the potential for a delayed harvest BEFORE using this product.**
- To avoid injury to desirable crops, **CLEAN ALL MIXING AND SPRAY EQUIPMENT** before and immediately following applications of SANDEA.

BUFFER ZONES*

FIELD SPRAYER	Fresh Water		Terrestrial Habitat
	Less than 1 m	Greater than 1 m	
	10 m	5 m	20 m

* The spray drift buffer zones for this product can be modified based on weather conditions and spray equipment configuration by accessing the Buffer Zone Calculator on the Pest Management Regulatory Agency web site (<http://www.hc-sc.gc.ca/cps-spc/pest/agri-commerce/drift-derive/calculator-calculatrice-eng.php>). Always read and follow all label instructions. PMRA Registration# 31209 Canyon Group L.L.C. Sandea™ is a trademark of Gowan Company, L.L.C.

Gowan Company recommends the following re-cropping intervals for crop safety. Planting prior to the intervals shown below may result in crop injury when using SANDEA Herbicide. Rotation intervals below may need to be extended if drought or cool conditions prevail. **Refer to individual product labels to determine rotational crop restrictions when tank mixtures are used. Refer to SANDEA label for additional information.**

CROP ROTATION INFORMATION

0 Months (immediate plantback)	• Beans (<i>dry</i>)
1 Month	• Corn, field normal and all herbicide tolerant varieties
2 Months	• Cereals, spring (<i>barley, oats, wheat</i>) • Cereals, winter (<i>barley, wheat, rye</i>) • Corn, seed • Forage grasses • Proso millet • Sorghum
3 Months	• Corn, sweet and pop
6 Months	• Peanuts
8 Months	• Tomato
9 Months	• Beans (<i>snap</i>) • Cucumbers • Forage Legumes (<i>alfalfa, clovers</i>) • Melons • Peas (<i>succulent, field</i>) • Potatoes • Pumpkins • Soybean • Squash
10 Months	• Peppers
12 Months	• Eggplant • Radish
15 Months	• Cabbage • Canola • Carrot • Mint
18 Months	• Broccoli • Cauliflower • Collards • Lettuce • Onions and Leeks • Sunflowers
24 Months	• Spinach
36 Months	• Strawberries • Sugarbeets • Table (<i>garden</i>) beets

For more information, contact your local Gowan Agro Canada representative: **Patti Turner 289-922-8174**

