

SALVO®

(2,4-D Ester 700)

HERBICIDE

SALVO is a cost-effective herbicide that controls a wide range of broadleaf weeds in most cereal grains, corn, seedling and established grasses, forage grasses and rangeland. SALVO provides effective control of volunteer herbicide-tolerant canola and Group 2 and Group 3 herbicide-resistant weeds. As a Group 4 herbicide, SALVO is an effective broadleaf herbicide for managing herbicide resistant weeds.

GUARANTEE:

SALVO formulated as 660 g 2,4-D active/L.
(present as 2-ethyl hexyl ester)

TANK MIXES

Tank mixes registered on either SALVO or tank-mix partner label.

Herbicides

Achieve 80 DG®/Liquid	Express DF®
Ally®	Glyphosate
Assert®	K2®
Avenge®	Lontrel®
Basagran®	Puma Super®
Bromoxynil	Refine Extra®
Escort®	Sundance®
Everest®	

Insecticides

Decis®	Lorsban®
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WATER VOLUME: Use 50-200 L/ha (4.5-18 gal/acre) for ground application. Small grains generally require 100-150 L/ha (9-13.4 gal/acre). Use higher rates for grasses and non-cropland uses to provide thorough coverage of weeds.

Aerial application use a minimum of 30 L/ha (2.67 gal/acre). For woody growth control on non-grazing land, use 55-165 L/ha (5-14.7 gal/acre). Spot treatments mix 200 mL in 10 L water, spray to wet foliage thoroughly.

CAUTION: Avoid spray drift to any sensitive vegetation. Spray during environmental conditions that minimize drift.

RAINFEST: Rainfall within 2 hours will reduce control. Do not spray within 24 hours of rainfall or during hot, dry periods.

PREHARVEST INTERVAL: Do not permit lactating dairy animals to graze fields within 7 days of application. Do not harvest forage or cut for hay within 30 days of application. Withdraw meat animals from treated fields at least 3 days before slaughter.

RE-ENTRY TIME: Do not allow people (other than the applicator) or pets on the treatment area during the application. Do not enter treated areas until spray is thoroughly dry.



QUICK SHEET

WEEDS CONTROLLED

Susceptible, easy-to-control weeds in the seedling stage (2-4 leaf stage) and actively growing. Use higher rates for larger weeds, or dry or cold weather, or heavy infestations. SALVO: 0.5-0.8 L/ha (0.20-0.32 L/acre)

Susceptible

Annual sow thistle	Flixweed	Plantain	Stinkweed
Bluebur (before the 4-leaf stage)	Goat's beard	Prickly lettuce	Sweet clover
Burdock (before the 4-leaf stage)	Kochia	Ragweeds (common and giant)	Thyme-leaved spurge
Cocklebur	Lamb's quarters (including triazine resistant types)	Redroot pigweed	Volunteer canola
Daisy fleabane	Mustards (except dog and tansy)	Russian pigweed	Wild radish
False flax	Narrow-leaved hawk's beard	Russian thistle	Wild (prairie) sunflower
False ragweed		Shepherd's purse	
		Stinging nettle	

WEEDS CONTROLLED

Less susceptible, harder-to-control weeds in the seedling stage (2-4 leaf stage) and actively growing. Use higher rates for larger weeds, or dry or cold weather, or heavy infestations.

SALVO: 0.9-1.3 L/ha (0.35-0.53 L/acre)

Weeds listed under susceptible plus:

Curled dock (before the 4-leaf stage)	Narrow-leaved hawk's beard (before bolting in spring)
Dog and tansy mustard	Oak-leaved goosefoot
Flixweed (if treated before bolting in spring)	Peppergrass
Groundsel	Pineappleweed
Hairy galinsoga	Prostrate pigweed
Hawkweed	Purslane
Heal-all	Sheep sorrel
Knotweed (before the 4-leaf stage)	Tumble pigweed
	Velvet leaf

WEEDS CONTROLLED

Top growth control only. Seedling stage (2-4 leaf stage) and actively growing.

SALVO: 1.1-1.3 L/ha (0.4-0.53 L/acre)

Biennial wormwood	Horsetail*
Blue Lettuce	Lady's thumb*
Bull thistle	Leafy spurge
Burdock	Mouse-eared chickweed*
Buttercup	Perennial sow-thistle
Canada thistle	Russian knapweed
Chicory	Scentsless mayweed
Curled Dock	Smartweed*
Dandelion	Tartary buckwheat
Field bindweed	Teasel
Field chickweed*	Volunteer flax
Gumweed	Volunteer sunflower
Hedge bindweed	Wild buckwheat*
Hemp-nettle*	Yellow rocket
Hoary cress	

*Use highest listed rate for suppression.

Registered Crops, Rates and Timing

Crop	SALVO Rate		Crop Stage
	L/ha	L/acre	
Wheat Barley Spring rye (not underseeded to legumes)	0.5-1.1	0.2-0.44	4 leaf to early flag leaf (shot blade).
Fall rye Winter wheat	0.5-0.8	0.2-0.32	In spring, apply between full tillering and just before the flag leaf stage. Do not apply during or after flag leaf stage. DO NOT APPLY IN THE FALL.
Field corn	0.5-0.8	0.2-0.32	Apply as an overall spray before the corn is 15 cm tall (leaf extended) and/or before the 6-leaf stage. For later applications (corn 15-75 cm leaf extended) a shielded spray or directed spray with drop pipes is necessary. Keep spray off corn foliage. Do not apply within 2 weeks of silking and tasselling. Avoid cultivation for 2 weeks after application.
Established grasses for seed production	0.5-0.8	0.2-0.32	In the spring up to shot blade stage or in the fall after harvest to control annual and biennial broadleaf weeds
Established grasses for forage	0.5-1.6	0.2-0.65	In the spring up to shot blade stage or in the fall after harvest to control annual and biennial broadleaf weeds.
Established pastures rangeland (without legumes)	0.5-4.7	0.2-1.9	Apply at time of rapid weed growth -- usually May, and June and/or September.
Turf* (lawns, parks, golf courses - rough and fairways only)	Up to 1.9 L per application Max. 3.8 L per season	Up to 0.8 L per application	Apply at time of rapid weed growth — usually May, June and/or September before grasses are in the flag leaf (shot blade) stage.
Stubble land, roadsides and uncropped land	0.5-2.35	0.2-0.95	Apply at time of rapid weed growth -- usually May, June and/or September.
Woody growth in non-grazed areas	3.25-6.8	1.3-2.75	Apply at time of rapid weed growth — usually May, June and/or September.
Basal bark & stump treatment	2.5 L in 100L fuel oil spray to run off	2.5 L in 100L fuel oil spray to run off	

*Do not use on bentgrass or newly seeded turfgrasses.

ALWAYS READ THE LABEL BEFORE USE

ADDITIONAL: Best weed control occurs when temperatures are about 21° C daytime or 10° C nighttime and humidity is above 70%. Do not apply if temperatures are above 27° C.

RESIDUAL CONTROL: None.

RE-CROPPING: No restrictions the year after treatment. When used as a fall stubble treatment for winter annual control, higher rates may affect germination of sensitive pulse crops the following spring.

SURFACTANT NEEDED: Not required.

PACKAGE SIZE:
SALVO: 2 x 10 L, 115 L and 205 L.

STORAGE: May be stored at any temperature. Frozen product should be warmed to 5° C and mixed thoroughly before using.

HERBICIDE GROUP: Group 4 Herbicide.

NOTES:



West: 1-800-561-5444 Ontario & Maritimes: 1-800-265-5444 Quebec: 1-800-361-9369