



TECHNICAL FACT SHEET

Powerful preplant weed control for garden beets, spinach and sugar beets

Ro-Neet[®] herbicide is a top choice for superior early-season control of annual grasses and small-seeded broadleaf weeds in garden beets, spinach and sugar beets.

Providing a clean start to the season with up to four weeks of residual activity, Ro-Neet is a proven performer against yield-robbing and herbicide-resistant weed competitors like nutsedge, nightshade, lambsquarters, ryegrass and foxtails.

Product Specifications

Brand Name	Ro-Neet®		
Category	Herbicide		
Active Ingredient	Cycloate		
Crops	Garden beets, spinach, sugar beets		
Site of Action	Group 8		
Formulation	Emulsifiable concentrate		
Al/Gallon	Cycloate 6.0 lbs a.i./g		
Applications	Preplant Incorporate		
Rates	3.0 - 4.5 pts/A (See label for rates by crop)		
Weed Spectrum	Broadleaf & grass species		
Signal Word	Caution		



SPINACH



Primary Weeds Controlled (or suppressed)

Annual bluegrass, Annual ryegrass, Barnyardgrass, Crabgrass, Deadnettle henbit, Foxtails (green, yellow), Lambsquarters, Nightshade (black, hairy), Nettleleaf goosefoot^{*}, Nutsedge (purple, yellow), Purslane, Redroot pigweed, Shepherd's purse, Small stinging nettle/Burning nettle, Velvetleaf^{**}, Volunteer barley, Wild oats

* California excluded.

Ro-Neet will not control established or germinated weeds present at application. Existing nutsedge stands must be turned under/chopped before treatment.

^{**} Partial control or suppression only.



REI	48 hours	PERFORMANCE BENEFITS		
PHI	N/A	 Broad-spectrum control of grass and broadleaf weeds. 		
Restricted Use	No	Easy-to-use 6 pound liquid concentrate formulation.		
Packaging 2 x 2.5 gal		• No carryover to subsequent crops when used according to label.		
EPA #	74530-16	• Flexible rates for varying weed species, soil textures and organic matter.		
CROPS		USE RESTRICTIONS		
Garden beets		• Only apply 1 treatment per growing season (Fall or Spring except as noted on the label).		
Spinach		• Tank mix with fungicides, insecticides or herbicides only as recommended.		
Sugar beets		• For maximum control benefits, plant immediately after application.		
		• Incorporate into soil immediately at a depth of 2 to 3 inches (CA only: 3 inches).		
See label for detailed instructions regarding use rates, application guidelines and restrictions by crop and geography.		• Fall treatments should occur before ground freezes.		
		APPLICATION RATES AND GUIDELINES		

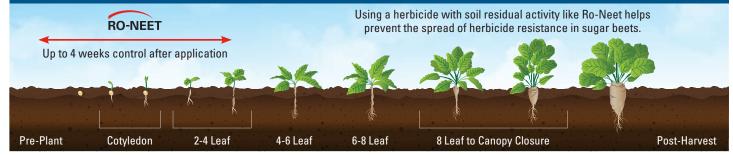
Broadcast Treatment

Crop	Timing	Gallons/A	Remarks
Sugar Beets*	Preplant or at-planting or immediately post-planting	1/2 to 2/3	Use on mineral soils ONLY. Use lower rate on sandy soils. Use higher dosage rate on heavier soil. Injury may result in highly saline or alkaline soils.
	Fall application	2/3	Apply only in the states of ID, MN, MT, ND, OR, and WY. Apply and incorporate in late Fall before ground freezes.
Garden Beets	Preplant or at-planting or immediately post-planting	1/2 to 2/3	Use on mineral soils ONLY. Use lower rate on sandy soils. Use higher dosage rate on heavier soils. When applying Ro-Neet in combination with fluid fertilizer, do not apply over 150 lbs actual nitrogen per acre.
Spinach	Preplant or at-planting or immediately post-planting	1/2 ¹ 2/3 ²	Use on sandy mineral soils only.

Maximum of 2/3 gallon (4 lbs active ingredient) per application and one application per crop cycle.

* Only 1 application per growing season allowed. If Ro-Neet is applied in the Fall, do not reapply the following Spring. ¹ For use in AR, CO, CT, DE, IL, ME, MD, MA, MS, NH, NJ, NY, NC, OH, OK, PA, SC, TX, VT, VA and Western TN. For use in Spinach in the states of AZ, OR and WA please reference specific SLN labeling. ² CA only.

RO-NEET RESIDUAL CONTROL TIMELINE - SUGAR BEETS





For more information, visit helmagro.com.

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