



Formulation Type: SC (Suspension Concentrate)

Varsity® SC

Varsity® SC herbicide contains a group 14 herbicide, flumioxazin, which provides residual control on common broadleaf weeds and also suppresses some grasses. Varsity SC can be sprayed in the spring prior to planting or in the fall to delay germination of winter annual weeds. Varsity SC is an advantageous option for growers who value flexibility and performance in a convenient liquid formulation.

BENEFITS

- Broad spectrum, long lasting residual on key broadleaf weeds like Palmer Amaranth
- Effective at low use rates
- Flexibility across acres with an early burndown application prior to planting soybeans, corn, cotton and peanuts.
- Liquid formulation for convenient mixing

RECOMMENDED ADJUVANT

Valkarie™ **0.25% v/v**
Venturi® **1.0% v/v**

ACTIVE INGREDIENT

Flumioxazin **41.4%**

Innictis Fall Herbicide Evaluations approximately 135 days after treatment



Nontreated



Varsity

KEY WEEDS

Broadleaf Weed Species Controlled by Residual Activity

- | | |
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| • Chickweeds (common, mouseear) | • Sowthistle, Prickly* |
| • Dandelion | • Spotted Spurge |
| • Eclipta | • Venice Mallow |
| • Eveningprimrose, Cutleaf | • Coffee Senna |
| • Field Pennycress* | • Common Ragweed ¹ |
| • Florida Pusley | • False Chamomile* |
| • Henbit | • Florida Beggarweed |
| • Lambsquarters, Common | • Golden Crownbeard |
| • Little Mallow | • Hairy Indigo |
| • Maretail/Horseweed | • Hemp Sesbania |
| • Mayweed/False Chamomile | • Jimsonweed |
| • Nightshades (Black, Eastern Black, Hairy) | • Kochia |
| • Pigweeds (Redroot, Smooth, Spiny Amaranth, Tumble) | • London Rocket* |
| • Prickly Lettuce | • Morningglories ³ (Entireleaf, Ivyleaf, Red/Scarlet, Tall) |
| • Prickly Sida (Teaweed) | • Mustard, Wild |
| • Puncturevine | • Palmer Amaranth |
| • Purslane, Common | • Spurred Anoda |
| • Radish, Wild | • Tropic Croton |
| • Redmaids | • Waterhemp ¹ (Common, Tall) |
| • Shepherd's-purse | • Wild Poinsettia |
| • Smallflower Morningglory | • Yellow Rocket* |

* Not for use in California.

¹ A postemergence herbicide, including lactofen, Phoenix™ Herbicide glyphosate (glyphosate soybeans only) may be needed following a preemergence application of VARSITY SC to adequately control common ragweed or waterhemp in soybean fields with heavy pressure.

² VARSITY SC will provide residual control of these weeds at 2 fluid ounces per acre when applied under a cotton canopy.

³ Morningglory species are not adequately controlled on fine soils or soils with greater than 3% organic matter.



ROTATIONAL INTERVALS

Application Rates (fl oz per Acre)	Crops	Rotation Intervals
1	Cotton (no-till or strip-till only)	14 days ¹
1.5 to 2	Cotton (no-till or strip-till only)	21 days ¹
2 or less	Peanut, Soybean, Sugarcane and Sweet Potato	Immediately
	Field Corn (minimum and no-till)	7 days
	Cotton and Field Corn (conventional tillage), Rice, Sorghum, Sunflower, Tobacco and Wheat	30 days ¹
	Barley, Dry and Snap Beans, Flax, Peas, Rye, Safflower and Sweet Corn	3 months
	Alfalfa, Canola, Clover, Oats, Potato, Sugar Beet and all other crops not listed ²	4 months if soil is tilled prior to planting 8 months if no tillage is performed
	Lentil	6 months
Up to 3	Peanut, Soybean, Sugarcane and Sweet Potato	Immediately
	Field Corn (minimum and no-till)	14 days
	Field Corn (conventional tillage) and Sorghum	30 days ¹
	Cotton, Rice, Sunflower, Tobacco and Wheat	2 months ¹
	Barley, Dry and Snap Beans, Flax, Pea, Rye, Safflower and Sweet Corn	4 months
	Alfalfa, Clover, Oats, Potato, Sugar Beet	5 months if soil is tilled prior to planting 10 months if no tillage is performed
	Canola and all other crops not listed ²	6 months if soil is tilled prior to planting 12 months if no tillage is performed
	Lentil	7 months
Up to 4	Sugarcane	Immediately
	Alfalfa, Canola, Potato, Sugar Beet and all other crops not listed ²	6 months if soil is tilled prior to planting 2 months if no tillage is performed
	Cotton, Field Corn, Peanut, Rice, Sorghum, Soybean, Sunflower, Tobacco and Wheat	4 months
	Transplanted on raised beds only: melon, pepper and tomato	2 months (if the top 4 inches of the beds have been removed)
6 to 12	Cotton, Field Corn, Peanut, Rice, Sorghum, Soybean, Sunflower, Tobacco and Wheat	9 months
	Alfalfa, Canola, Sugar Beet and all other crops not listed ² Trees can be transplanted 2 months after an application of VARSITY SC ³	12 months if soil is tilled prior to planting 18 months if no tillage is performed

¹ At least one inch of rainfall/irrigation must occur between application and planting or crop injury may occur.

² Successful soil bioassay must be performed prior to planting these crops.

³ Transplanted apple, apricot, avocado, bushberries (including blueberry), cherry, fig, grape, grapefruit, lemon, nectarine, olive, orange, peach, pear, plum (including dried plum), tangerine and tree nuts (including pistachio) can be planted 2 months after a VARSITY SC application of 2 to 12 fluid ounces per acre.