

FIFRA Section 24(c) Special Local Need



GROUP 1 HERBICIDE

FOR DISTRIBUTION AND USE ONLY WITHIN THE STATE OF GEORGIA



FOR CONTROL OF ANNUAL GRASSES IN CERTAIN
VEGETABLES WITHOUT THE USE OF ADJUVANT

EPA Reg. No. 59639-132

SLN Reg. No. GA-100002

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

This labeling must be in the possession of the user at the time of application. Follow all applicable directions, restrictions, Worker Protection Standard requirements, and precautions on the EPA registered label.

This Select Max[®] Herbicide with Inside Technology[™] label is valid until December 31, 2014 or until otherwise amended, withdrawn, cancelled or suspended.

SELECT MAX HERBICIDE WITH INSIDE TECHNOLOGY RECOMMENDATIONS WITHOUT ADJUVANT

Vegetable Crops	Select Max Herbicide with Inside Technology Rate	Target Grasses	Maximum Height
Fruiting Vegetables Cucurbit Vegetables Head & Stem Brassica Leafy Brassica Greens	12-16 fl oz/A	Texas panicum Crabgrass spp.	Up to 6"

Application: External adjuvant is not needed when applications are made to target grasses that are actively growing. Use higher rates when populations are high or when grass height approaches the maximum height. Sequential applications at 12-16 fl oz/A may be applied as needed. For annual grasses not listed, only suppression should be expected. To ensure control of perennial grasses or annual grasses not listed, add NIS @ 0.125% v/v.

RESTRICTIONS/PRECAUTIONS

1. Always read and follow all label directions when using any pesticide alone or sequentially.
2. Do not exceed 16 fl oz/A in a single application for all crops except tomato. For tomato, do not exceed 32 fl oz/A in a single application.
3. Do not exceed a seasonal total of 64 fl oz/A for any crop.
4. 30 day phi for head & stem brassica; 20 day phi for fruiting vegetables; 14 day phi for cucurbit vegetables & leafy brassica greens.
5. For repeat applications, make on a minimum of a 14-day interval.

RESISTANCE MANAGEMENT

Select Max Herbicide *with Inside Technology* is a Group 1 herbicide. Any weed population may contain or develop plants naturally resistant to *Select Max* Herbicide *with Inside Technology* and other Group 1 herbicides. Weed species with acquired resistance to Group 1 may eventually dominate the weed population if Group 1 herbicides are used repeatedly in the same field or in successive years as the primary method of control for targeted species. This may result in partial or total loss of control of those species by *Select Max* Herbicide *with Inside Technology* or other Group 1 herbicides. Repeated use of *Select Max* Herbicide *with Inside Technology* (or similar postemergence grass herbicide with the same mode of action) may lead to the selection of naturally occurring biotypes that are resistant to these products in some grass species.

If poor performance occurs and cannot be attributed to adverse weather or application conditions, a resistant biotype may be present. This is most likely to occur in fields where other control strategies such as crop rotation, mechanical removal and other classes of herbicides are not used from year to year.

To delay herbicide resistance, consider:

- Avoiding the consecutive use of *Select Max* Herbicide *with Inside Technology* or other target site of action Group 1 herbicides that have similar target site of action, on the same weed species.
- Using tank mixtures or premixes with herbicides from different target site of action groups as long as the involved products are all registered for the same use, have different sites of action, and are both effective at the tank mix or prepack rate on the weed(s) of concern.
- Basing herbicide use on a comprehensive IPM program.
- Monitoring treated weed populations for loss of field efficacy.
- Contacting your local extension specialist, certified crop advisors, and/or manufacturer for herbicide resistance management and/or integrated weed management recommendations for specific crops and resistant weed biotypes.

FIFRA § 24(c) Registrant: Valent U.S.A. Corporation
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