CLETHODIM | GROUP 1 | HERBICIDE

NET CONTENTS 2½ GALLONS

Active Ingredient	By Wt
*Clethodim	12.6%
Other Ingredients	87.4%
Total	100.0%

*(E)-2-[1-[[(3-chloro-2-propenyl)oxy]imino]propyl]-5-[2-(ethylthio)propyl]-3-hydroxy-2-cyclohexen-1-one

Contains Petroleum Distillates

Select Max® Herbicide with Inside Technology™ is an emulsifiable concentrate containing 0.97 lb clethodim active ingredient per gallon.

EPA Reg. No. 59639-132
EPA Est. 5905-AR-1Ⓩ, 5905-GA-1©, 5905-IA-1Ⓓ
Superscript is first letter of lot number.

KEEP OUT OF REACH OF CHILDREN

CAUTION

SEE NEXT PAGE FOR ADDITIONAL PRECAUTIONARY STATEMENTS

SELECTMAX®

HERBICIDE

WITH INSIDE TECHNOLOGY™

PRECAUTIONARY STATEMENTS

HAZARDS TO HUMANS & DOMESTIC ANIMALS

CAUTION

Causes moderate eye irritation. Avoid contact with eyes, skin or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Prolonged or frequently repeated skin contact may cause allergic reactions in some individuals. Harmful if swallowed.

FIRST AID

If in eyes:	Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing. Call a poison control center or doctor for treatment advice.
If on skin or clothing:	Take off contaminated clothing. Rinse skin immediately with plenty of water for 15-20 minutes. Call a poison control center or doctor for treatment advice.
If swallowed:	Immediately call a poison control center or doctor. Do not induce vomiting unless told to by a poison control center or doctor. Do not give **any** liquid to the person. Do not give anything by mouth to an unconscious person.
If inhaled:	Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. Call a poison control center or doctor for further treatment advice.

HOT LINE NUMBER

Have the product container or label with you when calling a poison control center or doctor, or going for treatment. You may also contact **1-800-892-0099** for emergency medical treatment information.

NOTE TO PHYSICIAN

Ingestion of this product or subsequent vomiting can result in aspiration of light hydrocarbon liquid, which can cause pneumonitis. If ingested, probable mucosal damage may contraindicate the use of gastric lavage.

PERSONAL PROTECTIVE EQUIPMENT (PPE):

Applicators and other handlers must wear: long-sleeved shirt and long pants, chemical-resistant gloves including barrier laminate or Viton ≥14 mils, shoes plus socks and protective eyewear.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product's concentrate. Do not reuse them. Follow manufacturer's instructions for cleaning/maintaining PPE. If there are no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

USER SAFETY RECOMMENDATIONS

- Users should wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco or using the toilet.
- Users should remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
- Users should remove PPE immediately after handling this product. Wash the outside of gloves before removing. As soon as possible, wash thoroughly and change into clean clothing.

ENVIRONMENTAL HAZARDS:

Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply where runoff is likely to occur. Do not apply where weather conditions favor drift from areas treated. Do not contaminate water when disposing of equipment washwater or rinsate.

NON-TARGET ORGANISM ADVISORY

This product is toxic to plants and may adversely impact the forage and habitat of non-target organisms, including pollinators, in areas adjacent to the treated area. Protect the forage and habitat of non-target organisms by following label directions intended to minimize spray drift.

The use of this product may pose a hazard to the federally designated endangered species of Solano Grass and Wild Rice. Use of this product is prohibited in the following areas where the species are known to exist:

Solano Grass: Solano County, California: the vernal lakes area bounded by the Union Pacific Railroad and Hastings Road to the north, Highway 113 to the east, Highway 12 to the south and Travis Air Force Base to the west.

Wild Rice: Hays County, Texas.

PHYSICAL OR CHEMICAL HAZARDS:

Do not use or store near heat or open flame.

DIRECTIONS FOR USE

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

READ ENTIRE LABEL AND PAMPHLET. USE STRICTLY IN ACCORDANCE WITH PRECAUTIONARY STATEMENTS AND DIRECTIONS, AND WITH APPLICABLE STATE AND FEDERAL REGULATIONS.

DO NOT apply this product in a way that will contact workers or other persons, either directly or through drift. Only protected handlers may be in the area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticide regulation.

AGRICULTURAL USE REQUIREMENTS

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. This Standard contains requirements for the protection of agricultural workers on farms, forests, nurseries, and greenhouses, and handlers of agricultural pesticides. It contains requirements for training, decontamination, notification, and emergency assistance. It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE), and restricted-entry interval. The requirements in this box only apply to uses of this product that are covered by the Worker Protection Standard.

DO NOT enter or allow worker entry into treated areas during the restricted-entry interval (REI) of 24 hours.

PPE required for early entry to treated areas that is permitted under the Worker Protection Standard and that involves contact with anything that has been treated, including plants, soil or water, is: coveralls over short-sleeved shirt and short pants, chemical-resistant gloves including barrier laminate or Viton ≥ 14 mils and shoes plus socks.

NON-AGRICULTURAL USE REQUIREMENTS

The requirements in this box apply to uses of this product that are NOT within the scope of the Worker Protection Standard for agricultural pesticides (40 CFR Part 170). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries or greenhouses.

Keep all unprotected persons out of operating areas, or vicinity where there may be drift.

DO NOT enter treated areas without protective clothing until sprays have dried.

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CROP INFORMATION

Select Max Herbicide *with Inside Technology* is a selective postemergence herbicide for control of annual and perennial grasses in labeled crops. *Select Max* Herbicide *with Inside Technology* does not control sedges or broadleaf weeds.

RESTRICTIONS

- Application on Long Island, New York, is restricted to no more than 32 fl oz of *Select Max* Herbicide *with Inside Technology* (0.25 lb ai) per acre per year.
- **DO NOT** apply if rain is expected within 1 hour of application, as control may be unsatisfactory.
- **DO NOT** plant rotational crops until 30 days after application of *Select Max* Herbicide *with Inside Technology* unless crop is listed on *Select Max* Herbicide *with Inside Technology* label.
- **DO NOT** apply a postemergence broadleaf herbicide within one day following application of *Select Max* Herbicide *with Inside Technology* or reduced grass control may result.
- **DO NOT** apply under conditions of stress. Applying *Select Max* Herbicide *with Inside Technology* under conditions that do not promote active grass growth will reduce herbicide effectiveness. These conditions include drought, excessive water, extremes in temperature, low humidity and

grasses either partially controlled or stunted from prior pesticide applications. Grasses under these kinds of stressful conditions will not absorb and translocate *Select Max* Herbicide *with Inside Technology* effectively, and will be less susceptible to herbicide activity.
- Aerial applications for all tree fruits and tree nuts uses are prohibited.
- It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture. Tank mixes of *Select Max* Herbicide *with Inside Technology* and broadleaf herbicides may result in reduced grass control. If grass regrowth occurs, an additional application of *Select Max* Herbicide *with Inside Technology* may be necessary.

PRECAUTIONS
- Grass crops including corn, rice, small grains, sorghum or turf, etc., are highly sensitive and may be injured or killed if they come in contact with *Select Max* Herbicide *with Inside Technology*.
- Drift onto food, forage or other plantings may render them unfit for sale, use or consumption.
- *Select Max* Herbicide *with Inside Technology* is not specified for use on vegetable crops being grown for seed production unless specific use directions are provided.
- Optimal perennial grass control can be obtained if rhizomes or stolons are cut up by preplant tillage practices (discing, plowing, etc.) to stimulate maximum emergence of grass shoots. Cultural practices, including continuous no-tillage in which the perennial grass rhizomes or stolons are not cut up, results in a very staggered, non-uniform weed emergence. Due to this non-uniform weed emergence, no fewer than two *Select Max* Herbicide *with Inside Technology* applications per year are directed at the appropriate weed-growth stage rate under continuous no-till conditions.
- While all the vegetable crops on this label have been tested for crop safety with *Select Max* Herbicide *with Inside Technology*, not all specialty varieties of these crops have been tested. Before applying *Select Max* Herbicide *with Inside Technology* to specialty varieties of vegetable crops on this label, first apply to a small section of the field to evaluate potential injury. Injury symptoms may appear as leaf speckling or stunting.

Control Symptoms
Treated grass weeds show a reduction in vigor and growth. Early chlorosis/necrosis of younger plant tissue is followed by a progressive collapse of the remaining foliage. Symptoms will generally be observed in 7 to 14 days after application, depending on grass species treated and environmental conditions.

APPLICATION INFORMATION

Timing of Applications
Apply *Select Max* Herbicide *with Inside Technology* postemergence to actively growing grasses according to prescribed rates in the tables. Applications made to grass plants stressed by insufficient moisture, hot or cold temperatures, or to grass plants exceeding specified growth stages may result in unsatisfactory control. **Restriction: DO NOT** apply under these conditions.

In arid regions where irrigation is used to supplement limited rainfall, *Select Max* Herbicide *with Inside Technology* must be applied, as soon as possible, after an irrigation (within 7 days). In arid regions, a second application of *Select Max* Herbicide *with Inside Technology* will generally provide more effective control of perennial grass weeds than a single application. Make second application to actively growing grass 2 to 3 weeks after emergence of new growth.

Cultivation of treated grasses 7 days prior to or within 7 days after application of *Select Max* Herbicide *with Inside Technology* may reduce weed control.

Ground Application
Use of sufficient spray volumes and pressure is essential to ensure complete coverage. Use a minimum of 5 gals and a maximum of 40 gals of spray solution per acre. Under the following conditions a minimum of 10 gals per acre is required: ultra narrow row cotton, narrow row soybeans, broadleaf herbicide tank mixes, perennial grasses, volunteer corn, drought or stress conditions, heavy grass pressure or when grasses are at or near maximum height. Failure to use a minimum of 10 gals per acre under these conditions can result in poor coverage and reduced grass control requiring repeat applications. Spray pressures must reflect a minimum of 30 psi and a maximum of 60 psi at the nozzle. **DO NOT** use flood nozzles.

Applications to garlic or onions (dry bulb) must be made in a minimum of 20 gals of spray solution per acre.

Air Application
Use a minimum of 3 gals of spray solution per acre unless otherwise directed in this label. Increase spray volumes up to 10 gals as grass or crop foliage becomes dense. For garlic or onions (dry bulb): When applying by air **DO NOT** exceed 16 fl oz/A (0.121 lb ai/A) in a single application. In California, air applications to garlic or onion must be made in a minimum of 20 gals of spray solution per acre. In states other than California, air application to garlic or onion must be made in a minimum of 10 gals of spray solution.

NOTE: Crop injury may occur when *Select Max* Herbicide *with Inside Technology* is applied to garlic or onion with aerial equipment.

Spot Treatment
When using hand sprayers or high volume sprayers utilizing hand guns, mix 1/3 to 2/3% (0.44 oz to 0.85 oz per gal) *Select Max* Herbicide *with Inside Technology* and treat to wet vegetation, while not allowing runoff of spray solution. For uses requiring crop oil concentrate, include crop oil concentrate at 1% (1.3 oz per gal) by volume. For uses requiring non-ionic surfactant, include non-ionic surfactant at 1/4% (0.33 oz per gal) by volume.

Restriction: If *Select Max* Herbicide *with Inside Technology* is applied as a spot treatment, take care not to exceed the maximum rate allowed on a "per acre" basis or crop injury may occur.

CHEMIGATION – GARLIC and ONIONS (Dry Bulb) SPRINKLER IRRIGATION APPLICATION

May be applied to onions and garlic by sprinkler irrigation systems.
Apply *Select Max* Herbicide *with Inside Technology* at the high rate prescribed for annual grasses (32 fl oz/A with 0.242 lb ai/A) when the grass height is at the high end of the range (application to larger grasses may not provide adequate control). Add a crop oil concentrate containing at least 15% emulsifier at 1 quart per acre or non-ionic surfactant with at least 80% active ingredient at 0.25% v/v of total spray solution.

Apply *Select Max* Herbicide *with Inside Technology* in 0.1 to 0.2 acre inch of water either at the end of a regular irrigation set or as a separate application not associated with a regular irrigation using the least amount of water that provides proper distribution and coverage. Application of more than label directed quantities of irrigation water per acre may result in decreased product performance by removing the chemical from the zone of effectiveness. Use a metering device to inject the *Select Max* Herbicide *with Inside Technology* into the irrigation water at a constant flow. Constant agitation must be maintained in the chemical supply tank during the entire period of herbicide application. Inject the product with a positive displacement pump into the main line ahead of a right angle turn to ensure adequate mixing. Allow time for all lines to flush the herbicide through all nozzles before turning off irrigation water. To ensure the lines are flushed and free of remaining herbicide, a dye indicator may be injected into the lines to mark the end of the application period.

DO NOT apply through an irrigation system connected to a public water system. Public water system means a system for the provision to the public of piped water for human consumption if such system has at least 15 service connections or regularly serves an average of at least 25 individuals daily at least 60 days out of the year.

Restrictions
- **DO NOT apply *Select Max* Herbicide *with Inside Technology* by chemigation in the states of Idaho, Montana, Oregon and Washington.**
- **DO NOT** apply by chemigation to any other crop, or to this crop using any other type of irrigation system.

- **DO NOT** apply this product through any other type of irrigation system.
- **DO NOT** connect an irrigation system (including greenhouse systems) used for pesticide application to a public water system unless the label-prescribed safety devices for public water supplies are in place.
- **DO NOT** apply when wind speed favors drift beyond the area intended for treatment.
- Apply this product only through irrigation systems including center pivot, lateral move, end tow, side (wheel) roll, travelers, big gun, solid set or hand move.
- The system must contain a functional check valve, vacuum relief valve and low pressure drain appropriately located on the irrigation pipeline to prevent water source contamination from backflow.
- The pesticide injection pipeline must contain a functional, automatic, quick-closing check valve to prevent the flow of fluid back toward the injection pump.
- The pesticide injection pipeline must also contain a functional, normally closed solenoid-operated valve located on the intake side of the injection pump and connected to the system interlock to prevent fluid from being withdrawn from the supply tank when the irrigation system is either automatically or manually shut down.
- The system must contain functional interlocking controls to automatically shut off the pesticide injection pump when the water pump motor stops.
- The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected.
- Systems must use a metering pump, including a positive displacement injection pump (e.g., diaphragm pump) effectively designed and constructed of materials that are compatible with pesticides and capable of being fitted with a system interlock.
- A person knowledgeable of chemigation system and responsible for its operation or under supervision of the responsible person, shall shut the system down and make all necessary adjustments.

Use Precautions

1. Crop injury, lack of effectiveness, or illegal pesticide residues in the crop may result from non-uniform distribution of treated water.
2. If you have any questions about calibration, contact State Extension Service specialists, equipment manufacturers or other experts.

MANDATORY SPRAY DRIFT

Aerial Application

- Do not release spray at a height greater than 10 feet above the vegetative canopy, unless a greater application height is necessary for pilot safety.
- Applicators are required to use a coarse or coarser droplet size (ASABE S572.1).
- The boom length must not exceed 65% of the wingspan for airplanes or 75% of the rotor blade diameter for helicopters.
- Applicators must use 1/2 swath displacement upwind at the downwind edge of the field.
- Nozzles must be oriented so the spray is directed toward the back of the aircraft.
- Do not apply when wind speeds exceed 10 miles per hour at the application site.
- Do not apply during temperature inversions.

Ground Boom Applications

- Apply with the nozzle height recommended by the manufacturer, but no more than 3 feet above the ground or crop canopy. For all other ground applications, the nozzle must be no more than 3 feet from the target vegetation.
- Applicators are required to use a medium or coarser droplet size (ASABE S572.1).
- Do not apply when wind speeds exceed 10 miles per hour at the application site.
- Do not apply during temperature inversions.

SPRAY DRIFT ADVISORIES

THE APPLICATOR IS RESPONSIBLE FOR AVOIDING OFF-SITE SPRAY DRIFT.

BE AWARE OF NEARBY NON-TARGET SITES AND ENVIRONMENTAL CONDITIONS.

IMPORTANCE OF DROPLET SIZE

An effective way to reduce spray drift is to apply large droplets. Use the largest droplets that provide target pest control. While applying larger droplets will reduce spray drift, the potential for drift will be greater if applications are made improperly or under unfavorable environmental conditions.

Controlling Droplet Size – Ground Boom

- Volume – Increasing the spray volume so that larger droplets are produced will reduce spray drift. Use the highest practical spray volume for the application. If a greater spray volume is needed, consider using a nozzle with a higher flow rate.
- Pressure – Use the lowest spray pressure recommended for the nozzle to produce the target spray volume and droplet size.
- Spray Nozzle – Use a spray nozzle that is designed for the intended application. Consider using nozzles designed to reduce drift.

Controlling Droplet Size – Aircraft

- Adjust Nozzles – Follow nozzle manufacturer's recommendations for setting up nozzles. Generally, to reduce fine droplets, nozzles should be oriented parallel with the airflow in flight.

BOOM HEIGHT – Ground Boom

For ground equipment, the boom should remain level with the crop and have minimal bounce.

RELEASE HEIGHT – Aircraft

Higher release heights increase the potential for spray drift.

SHIELDED SPRAYERS

Shielding the boom or individual nozzles can reduce spray drift. Consider using shielded sprayers. Verify that the shields are not interfering with the uniform deposition of the spray on the target area.

TEMPERATURE AND HUMIDITY

When making applications in hot and dry conditions, use larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS

Drift potential is high during a temperature inversion. Temperature inversions are characterized by increasing temperature with altitude and are common on nights with limited cloud cover and light to no wind. The presence of an inversion can be indicated by ground fog or by the movement of smoke from a ground source or an aircraft smoke generator. Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion, while smoke that moves upward and rapidly dissipates indicates good vertical air mixing. Avoid applications during temperature inversions.

WIND

Drift potential generally increases with wind speed. AVOID APPLICATIONS DURING GUSTY WIND CONDITIONS.

Applicators need to be familiar with local wind patterns and terrain that could affect spray drift.

Weed Resistance-Management

For 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. The resistant biotypes may dominate the weed population if these herbicides are used repeatedly in the same field. Appropriate resistance-management strategies should be followed.

To delay herbicide resistance take one or more of the following steps:

- Rotate the use of *Select Max* Herbicide *with Inside Technology* or other Group 1 herbicides within a growing season sequence or among growing seasons with different herbicide groups that control the same weeds in a field.
- Use tank mixtures with herbicides from a different group if such use is permitted; where information on resistance in target weed species is available, use the less resistance-prone partner at a rate that will control the target weed(s) equally as well as the more resistance-prone partner. Consult your local extension service or certified crop advisor if you are unsure as to which active ingredient is currently less prone to resistance.
- Adopt an integrated weed-management program for herbicide use that includes scouting and uses historical information related to herbicide use and crop rotation, and that considers tillage (or other mechanical control methods), cultural (e.g., higher crop seeding rates; precision fertilizer application method and timing to favor the crop and not the weeds), biological (weed-competitive crops or varieties) and other management practices. (continued)

Weed Resistance-Management (continued)

- Scout after herbicide application to monitor weed populations for early signs of resistance development. Indicators of possible herbicide resistance include: (1) failure to control a weed species normally controlled by the herbicide at the dose applied, especially if control is achieved on adjacent weeds; (2) a spreading patch of non-controlled plants of a particular weed species; (3) surviving plants mixed with controlled individuals of the same species. If resistance is suspected, prevent weed seed production in the affected area by an alternative herbicide from a different group or by a mechanical method including hoeing or tillage. Prevent movement of resistant weed seeds to other fields by cleaning harvesting and tillage equipment when moving between fields, and planting clean seed.
- If a weed pest population continues to progress after treatment with this product, discontinue use of this product, and switch to another management strategy or herbicide with a different mode of action, if available.
- Contact your local extension specialist or certified crop advisors for additional pesticide resistance-management and/or integrated weed-management recommendations for specific crops and weed biotypes.
- Report any incidence of non-performance of this product against a particular weed species to your Valent U.S.A. retailer, representative or call 800-682-5368. If resistance is suspected, treat weed escapes with an herbicide having a different mechanism of action and/or use non-chemical means to remove escapes, as practical, with the goal of preventing further seed production.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Alfalfa, Seedling	15 days before grazing, feeding or harvesting (cutting) for forage or hay	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v See tank mix label for specific adjuvant directions.	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 2 applications per acre per year.
Alfalfa, Established including: Sainfoin Holy Clover Birdsfoot Trefoil	15 days before grazing, feeding or harvesting (cutting) for forage or hay	12 to 16 fl oz (0.091 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v See tank mix label for specific adjuvant directions.	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications per acre per year. • For Perennial Grasses: **DO NOT** make more than 2 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Artichoke (Globe)	5 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Dried Shelled Pea and Bean (except Soybean) Subgroup 6C Bean, Dry (except soybean) including: Bean (*Lupinus* spp.) Grain Sweet White White Sweet Bean (*Phaseolus* spp.) Field Kidney Lima (dry) Navy Pinto Tepary Bean (*Vigna* spp.) Adzuki Bean Black-eyed Pea Catjang Cowpea Crowder Pea Moth Bean Mung Bean Rice Bean Southern Pea Urd Bean Broad (dry) Chickpea (garbanzo) Guar Lablab Bean Lentil	30 days	9 to 16 fl oz[5] (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz/A (0.242 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 8 applications at 8 fl oz/A (0.061 lb ai/A) per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.
(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Succulent Shelled Pea and Bean Subgroup 6B Bean, Succulent Shelled including: Bean (*Phaseolus* spp.) Broad Bean (succulent) Lima Bean (green) Bean (*Vigna* spp.) Black-eyed Pea Cowpea Southern Pea	21 days	9 to 16 fl oz[5] (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 1 application per acre per year. • For Annual and Perennial Grasses: **DO NOT** make more than 1 application at 16 fl oz/A (0.121 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 2 applications at 8 fl oz/A (0.061 lb ai/A) per year.
Beet, Garden	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Berry Low Growing (except Cranberry and Strawberry) Subgroup 13-07G including: Bearberry Bilberry Blueberry, Lowbush Cloudberry Lingonberry Muntries Partridgeberry	45 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. Verify crop safety to *Select Max* Herbicide *with Inside Technology* on a small area of the crop, at the desired *Select Max* Herbicide *with Inside Technology* rate and with the same Non-ionic Surfactant (NIS) that will be used on the field. If no crop response is evident 7 days after treatment, *Select Max* Herbicide *with Inside Technology* may be used on the entire field at the rate tested and with the same NIS used in the crop safety test. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.
(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Brassica Head and Stem Vegetable Crop Group 5-16 including: Broccoli Brussels Sprouts Cabbage Cabbage, Chinese (Napa) Cauliflower cultivars, varieties and/or hybrids of these commodities	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Brassica Leafy Greens Subgroup 4-16B (except Radish Leaves, Turnip Greens and Watercress) including: Arugula Broccoli, Chinese Broccoli Raab Cabbage, Abyssinian Cabbage, Chinese (bok choy) Cabbage, Seakale Collards Cress, Garden Cress, Upland Hanover Salad Kale Maca (leaves) Mizuna Mustard Greens Rape Greens Rocket, Wild Shepherd's Purse cultivars, varieties, and hybrids of these commodities	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Bushberry Subgroup 13-07B **Bushberry** including: Aronia Berry Blueberry, Highbush Chilean Guava Cranberry, Highbush Currant, Black Currant, Buffalo Currant, Native Currant, Red Elderberry European Barberry Gooseberry Honeysuckle, Edible Huckleberry Jostaberry Juneberry, Saskatoon Berry Native Currant Salal Sea Buckthorn cultivars, varieties and/or hybrids of these.	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Caneberry Subgroup 13-07A **Caneberry** including: Blackberry Loganberry Raspberry, Black Raspberry, Red Raspberry, Wild cultivars, varieties and/or hybrids of these.	7 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

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(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Canola including Rapeseed Subgroup 20A, except flax seed, mustard seed and sesame seed (Not for use in California) Borage Crambe Cuphea Echium Gold of Pleasure (Camelina) Hare's Ear Mustard Lesquerella Lunaria Meadowfoam Milkweed Oil Radish Poppy Seed Rapeseed (canola) Sweet Rocket	70 days	9 to 12 fl oz[5] (0.068 to 0.091 lb ai)	12 fl oz (0.091 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	Verify crop safety to *Select Max* Herbicide *with Inside Technology* on a small area of the crop, at the desired *Select Max* Herbicide *with Inside Technology* rate and with the same Non-ionic Surfactant (NIS) that will be used on the field. If no crop response is evident 7 days after treatment, *Select Max* Herbicide *with Inside Technology* may be used on the entire field at the rate tested and with the same NIS used in the crop safety test. **Restrictions** • **DO NOT** apply more than 12 fl oz/A (0.091 lb ai/A) per application. • For Annual and Perennial Grasses: **DO NOT** make more than 1 application at 12 fl oz/A (0.091 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 1 application at 8 fl oz/A (0.061 lb ai/A) per year. • **DO NOT** apply after crop has begun bolting. Crop injury may occur when *Select Max* Herbicide *with Inside Technology* is applied during the bloom period.
Carrot	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Clover	15 days before grazing, feeding or harvesting (cutting) for forage or hay	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	2.5 to 4 lb/A	For use on clover grown in the states of Idaho, Oregon and Washington only. For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 2 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Perennial Grasses: **DO NOT** make more than 1 application at 32 fl oz/A (0.242 lb ai/A) per year.

(continued)

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(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.
(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Corn, Field	90 days	6 fl oz (0.045 lb ai)	-	Non-ionic Surfactant (NIS) at 0.25% v/v plus Ammonium Sulfate **DO NOT** use Crop Oil Concentrate or Methylated Seed Oil with *Select Max* Herbicide *with Inside Technology* in this use pattern.	2.5 to 4 lb/A	To control existing stand, replant no sooner than 6 days after application. For burndown of existing stand of Roundup Ready field corn or volunteer Roundup Ready field corn prior to replanting field corn. See DIRECTIONS FOR USE IN ROUNDUP READY FIELD CORN (BURNDOWN) table. **Restrictions** • **DO NOT** make more than 1 application per acre per year. • **DO NOT** apply more than 6 fl oz/A (0.045 lb ai/A) per year.
Cotton (including cotton grown for seed)	60 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v See tank mix label for specific adjuvant directions.	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz/A (0.242 lb ai/A) per year. • **DO NOT** graze treated fields or feed treated forage or hay to livestock.
Cranberry	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year. • **DO NOT** apply between the "hook" stage and full fruit set.

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(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Fallow Land (and other non-producing agricultural areas) **Non-Crop or Non-Planted Areas**	N/A	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz/A (0.242 lb ai/A) per year. • **DO NOT** plant any crop for 30 days after application unless clethodim is registered for use in that crop.
Flax (Not for use in California)	60 days	9 to 16 fl oz[5] (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	Apply prior to bloom. Crop injury may occur when *Select Max* Herbicide *with Inside Technology* is applied during the bloom period. For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per year. • For Annual and Perennial Grasses: **DO NOT** make more than 2 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 4 applications at 8 fl oz/A (0.061 lb ai/A) per year.

NA = NOT APPLICABLE (continued)

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(2) See annual and perennial grass control tables for specific use rate.

(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.

(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Fruiting Vegetables (except Okra and Tomato) Crop Group 8-10 including: African Eggplant Bush Tomato Bell Pepper Cocona Currant Tomato Eggplant Garden Huckleberry Goji Berry Groundcherry Martynia Naranjilla Pea Eggplant Pepino Nonbell Pepper; Roselle Scarlet Eggplant Sunberry Tomatillo Tree Tomato cultivars, varieties, and/or hybrids of these.	20 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

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(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Subgroup 19A Herbs including: Angelica Balm Basil Borage Burnet Camomile Catnip Chervil (dried) Chive Chive, Chinese Clary Coriander (leaf) Costmary Culantro (leaf) Curry (leaf) Dill (dillweed) Horehound Hyssop Lavender Lovage (leaf) Marigold Marjoram (*Origanum* spp.) Nasturtium Parsley (dried) Pennyroyal Rosemary Rue Sage Savory, Summer and Winter Sweet Bay Tansy Tarragon Thyme Wintergreen Woodruff Wormwood	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. *Select Max* Herbicide *with Inside Technology* has not been tested on all herbs, and herb varieties. It is the responsibility of the user to test *Select Max* Herbicide *with Inside Technology* on a small portion of the crop to be treated before treating the entire field. Verify crop safety to *Select Max* Herbicide *with Inside Technology* on a small area of the crop, at the desired *Select Max* Herbicide *with Inside Technology* rate and with the same crop oil concentrate that will be used on the field. If no crop response is evident 7 days after treatment, *Select Max* Herbicide *with Inside Technology* may be used on the entire field at the rate tested and with the same crop oil used in the crop safety test. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Hops	21 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat application make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

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(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Leaf Lettuce	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Subgroup 22B Leaf Petiole Vegetables including: Cardoon Celery Celery, Chinese Fuki Rhubarb Udo Zuiki cultivars, varieties, and hybrids of these commodities.	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

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(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Leafy Greens Subgroup 4-16A including: Amaranth, Chinese Amaranth, Leafy Aster, Indian Blackjack Cat's Whiskers Cham-chwi Cham-na-mul Chervil (fresh leaves) Chipilin Chrysanthemum, Garland Cilantro (fresh leaves) Corn Salad Cosmos Dandelion (leaves) Dang-gwi (leaves) Dillweed Dock Dol-nam-mul Ebolo Endive Escarole Fameflower Feather Cockscomb Good King Henry Huauzontle Jute (leaves) Lettuce, Bitter Lettuce, Head Lettuce, Leaf Orach Parsley (fresh leaves) Plantain, Buckhorn Primrose, English Purslane, Garden Purslane, Winter Radicchio Spinach Spinach, Malabar Spinach, New Zealand Spinach, Tanier Swiss Chard Violet, Chinese (leaves) cultivars, varieties and hybrids of these commodities	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Legume Vegetables, Edible Podded Subgroup 6A including: Bean (*Phaseolus* spp.) Runner Snap Wax Bean (*Vigna* spp.) Asparagus Chinese Longbean Moth Yardlong Jackbean Edamame, immature soybean Pea (*Pisum* spp.) Dwarf Edible-pod Snow Sugar Snap Pigeon Sword Bean	21 days	9 to 16 fl oz [5] (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For peas apply before bloom, but no later than 21 days before harvest. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 1 application per acre per year. • **DO NOT** apply more than 0.121 lb ai/A per year.
Melon Subgroup 9A Citron melon Muskmelon (including cantaloupe) Watermelon	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Mustard Seed*	75 days	9 to 12 fl oz[5] (0.068 to 0.091 lb ai)	12 fl oz (0.091 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	**Restrictions** • **DO NOT** apply more than 12 fl oz/A (0.091 lb ai/A) per year. • For Annual and Perennial Grasses: **DO NOT** make more than 1 application at 12 fl oz/A (0.091 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 1 application at 8 fl oz/A (0.061 lb ai/A) per year. • **DO NOT** apply after crop has begun bolting. Crop injury may occur when *Select Max* Herbicide *with Inside Technology* is applied during the bloom period.

*Not for use in California.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.

(2) See annual and perennial grass control tables for specific use rate.

(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.

(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Okra	3 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** make more than 4 applications per acre per year. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year.
Onions (Dry Bulbs Only) Subgroup 3-07A including: Daylily, Bulb Fritillaria Bulb Garlic, Bulb Garlic, Great-headed, Bulb Garlic, Serpent, Bulb Lily Bulb Onion, Bulb Onion, Chinese, Bulb Onion, Pearl Onion, Potato, Bulb Shallot, Bulb cultivars, varieties, and/or hybrids of these.	45 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. Minimum of 20 gals/A spray volume by ground in entire U.S. Minimum of 20 gals/A spray volume by air in California. In states other than California, make all air applications to onions or garlic in a minimum of 10 gals/A. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz/A (0.242 lb ai/A) per year. • If *Select Max* Herbicide *with Inside Technology* is applied as a spot treatment to garlic or onion crops, care must be taken to not exceed the maximum rate allowed on a "per acre" basis or crop injury may occur. • In California, **DO NOT** apply *Select Max* Herbicide *with Inside Technology* to garlic or onion until crop has at least two full leaves. Use a 14-day spray interval between the application of *Select Max* Herbicide *with Inside Technology* and liquid nitrogen or other herbicide applications. Injury to crop may occur when shorter intervals are observed.

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(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Dried Shelled Pea Subgroup 6C (*Pisum* spp.) including: Field Pigeon	30 days	9 to 16 fl oz[5] (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	Apply before bloom but not later than 30 days prior to harvest. Applications of *Select Max* Herbicide *with Inside Technology* to peas during the bloom period could result in severe crop injury, including loss of yield and delayed maturity. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 1 application at 16 fl oz/A (0.121 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 2 applications at 8 fl oz/A (0.061 lb ai/A) per year.
Pea, Succulent Shelled (*Pisum* spp.) **Subgroup 6B** including: English Pea Garden Pea Green Pea Pigeon Pea	21 days	9 to 16 fl oz[5] (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	Apply before bloom but not later than 21 days prior to harvest. Applications of *Select Max* Herbicide *with Inside Technology* to peas during the bloom period could result in severe crop injury, including loss of yield and delayed maturity. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 1 application at 16 fl oz/A (0.121 lb ai/A) per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 2 applications at 8 fl oz/A (0.061 lb ai/A) per year.
Peanut (including perennial)	40 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 2 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.
(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Peppermint and Spearmint Tops	21 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1%v/v	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz/A (0.121 lb ai/A) per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz/A (0.242 lb ai/A) per year.
Pome Fruit Crop Group 11-10 including: Apple Azarole Crabapple Loquat Mayhaw Medlar Pear Pear, Asian Quince Quince, Chinese Quince, Japanese Tejocote	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Potato	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 2 applications per acre per year.

(continued)

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(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Radish **Radish (leaves)**	15 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per year. • **DO NOT** make more than 2 applications per acre per year.
Root Vegetables Subgroup 1A (except Sugar Beet and Radish) Burdock, Edible Celeriac Chervil, Turnip Rooted Chicory Ginseng Parsley, Turnip Rooted Parsnip Radish, Oriental Rutabaga Salsify Salsify, Black Salsify, Spanish Skirret Turnip	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Safflower	70 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Sesame	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply during flowering. • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

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(2) See annual and perennial grass control tables for specific use rate.
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(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Soybean	60 days	9 to 16 fl oz[5] (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v See tank mix label for specific adjuvant directions.	2.5 to 4 lbs/A	For repeat applications make on a minimum of a 14-day interval. See *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIX WITH BROADLEAF HERBICIDES FOR THE CONTROL OF VOLUNTEER CORN (INCLUDING ROUNDUP READY) IN SOYBEAN. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz (0.121 lb ai) per acre per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz (0.242 lb ai) per acre per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 8 applications at 8 fl oz/A (0.061 lb ai/A) per year. • **DO NOT** graze treated fields or feed treated forage or hay to livestock.
Squash/Cucumber Subgroup 9B Chayote (fruit) Chinese waxgourd (Chinese preserving melon) Cucumber Gherkin Gourd, edible (includes hyotan, cucuzza, hechima, Chinese okra) *Momordica* spp. (includes balsam apple, balsam pear, bittermelon, Chinese cucumber) Pumpkin Squash, Summer Squash, Winter (includes butternut squash, calabaza, hubbard squash, acorn squash, spaghetti squash)	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.
(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Stalk and Stem Vegetable Subgroup 22A* including: Agave Aloe Vera Asparagus Bamboo Shoots Celtuce Fennel, Florence (fresh leaves and stalk) Fern, Fiddlehead (edible) Kale, Sea Kohlrabi Palm Hearts Prickly Pear (pads) Prickly Pear, Texas (pads) cultivars, varieties, and/or hybrids of these commodities	1 day	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

*Not for use in California.

(continued)

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(2) See annual and perennial grass control tables for specific use rate.

(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.

(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Stevia (dried leaves)	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. *Select Max* Herbicide *with Inside Technology* has not been tested on all varieties. It is the responsibility of the user to test *Select Max* Herbicide *with Inside Technology* on a small portion of the crop to be treated before treating the entire field. Verify crop safety to *Select Max* Herbicide *with Inside Technology* on a small area of the crop, at the desired *Select Max* Herbicide *with Inside Technology* rate and with the same Non-ionic Surfactant (NIS) that will be used on the field. If no crop response is evident 7 days after treatment, *Select Max* Herbicide *with Inside Technology* may be used on the entire field at the rate tested and with the same NIS used in the crop safety test. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Stone Fruit Crop Group 12-12 including: Apricot Apricot, Japanese Capulin Cherry, Black Cherry, Nanking Cherry, Sweet Cherry, Tart Jujube, Chinese Nectarine Peach Plum Plum, American Plum, Beach Plum, Canada Plum, Cherry Plum, Chickasaw Plum, Damson Plum, Japanese Plum, Klamath Plum, Prune Plumcot Sloe	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Strawberry	4 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Sugar Beet	40 days	9 to 16 fl oz [5] (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v See tank mix label for specific adjuvant directions.	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz (0.121 lb ai) per acre per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz (0.242 lb ai) per acre per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 8 applications at 8 fl oz/A (0.061 lb ai/A) per year.
Sunflower Subgroup 20B including: Calendula Castor Oil Plant Chinese Tallowtree Euphorbia Evening Primrose Jojoba Niger Seed Rose Hip Stokes Aster Tallowwood Tea Oil Plant Vernoia	70 days	9 to 16 fl oz [5] (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v or Crop Oil Concentrate/ Methylated Seed Oil at 1 qt/A or 1% v/v See tank mix label for specific adjuvant directions.	2.5 to 4 lb/A	For repeat applications make on a minimum of a 14-day interval. Verify crop safety to *Select Max* Herbicide *with Inside Technology* on a small area of the crop, at the desired *Select Max* Herbicide *with Inside Technology* rate and with the same crop oil concentrate that will be used on the field. If no crop response is evident 7 days after treatment, *Select Max* Herbicide *with Inside Technology* may be used on the entire field at the rate tested and with the same crop oil used in the crop safety test. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz (0.121 lb ai) per acre per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz (0.242 lb ai) per acre per year. • For Reduced Rate Control for Small Annual Grasses: **DO NOT** make more than 8 applications at 8 fl oz/A (0.061 lb ai/A) per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.
(5) See DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES table.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Tomato	20 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz (0.121 lb ai) per acre per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz (0.242 lb ai) per acre per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Tree Nuts Crop Group 14-12 including: African Nut-tree Almond Beechnut Brazil Nut Brazilian Pine Bunya Bur Oak Butternut Cajou Nut Candlenut Cashew Chestnut Chinquapin Coconut Coquito Nut Dika Nut Ginkgo Guiana Chestnut Hazelnut (Filbert) Heartnut Hickory Nut Japanese Horse-chestnut Macadamia Nut Mongongo Nut Monkey-pot Monkey Puzzle Nut Okari Nut Pachira Nut Peach Palm Nut Pecan Pequi Pili Nut Pine Nut Pistachio Sapucaia Nut Tropical Almond Walnut, Black Walnut, English Yellowhorn cultivars, varieties, and/or hybrids of these.	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** make more than 4 applications per acre per year. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year.

(continued)

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.
(2) See annual and perennial grass control tables for specific use rate.
(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.
(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

Table 1. CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* (continued)

Crops[1]	Minimum Time From Application to Harvest (PHI)	Annual Grass Use Rate Per Acre[2]	Perennial Grass Use Rate Per Acre[2]	Adjuvant Rates[3]	Ammonium Sulfate Rates[4]	Special Use Instructions And Restrictions
Tuberous and Corm Vegetables Subgroup Subgroup 1C (except Potato) **Including Sweet Potato, Yam:** Artichoke Chinese Jerusalem Cassava Bitter Sweet Ginger	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat applications make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • For Annual Grasses: **DO NOT** make more than 4 applications at 16 fl oz (0.121 lb ai) per acre per year. • For Perennial Grasses: **DO NOT** make more than 2 applications at 32 fl oz (0.242 lb ai) per acre per year.
Turnip Greens	14 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat application make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year.
Watercress*	30 days	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 16 fl oz (0.091 to 0.121 lb ai)	Non-ionic Surfactant (NIS) at 0.25% v/v	None	For repeat application make on a minimum of a 14-day interval. **Restrictions** • **DO NOT** apply more than 16 fl oz/A (0.121 lb ai/A) per application. • **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) per year. • **DO NOT** make more than 4 applications per acre per year. • **DO NOT** apply when watercress is under flood conditions. • **DO NOT** apply *Select Max* Herbicide *with Inside Technology* when water is in the field and hold water for at least 24 hours after an application.

*Not for use in California.

(1) *Select Max* Herbicide *with Inside Technology* is not for use on vegetable crops being grown for seed production unless specific use directions are provided.

(2) See annual and perennial grass control tables for specific use rate.

(3) Non-ionic surfactant (NIS) in this case refers to an adjuvant containing at least 80% non-ionic surfactant. Crop oil concentrate in this case refers to both crop oil concentrate and crop oil concentrate blends. Acceptable crop oil concentrates would be those that contain a minimum of 80% oils and 15% emulsifier. Acceptable crop oil concentrate blends would be those that contain a minimum of 60% oils and 25-40% surfactants and emulsifiers. A crop oil concentrate must contain either a petroleum or vegetable oil base and must meet all the following criteria: be non-phytotoxic, contain only EPA-exempt ingredients, provide good mixing quality and be successful in local experience. Highly refined vegetable oils have proven more satisfactory than unrefined vegetable oils.

(4) Use spray grade ammonium sulfate. The use of ammonium sulfate does not take the place of the required adjuvant.

USE DIRECTIONS FOR ANNUAL GRASSES
ALL CROPS

- Apply only to actively growing grasses at specified weed heights.
- Apply when the first grass weed species in a mixed grass weed population reaches the specified growth stage for treatment.
- Use the high rate under heavy grass pressure and/or when grasses are at maximum height.

Restrictions

- **DO NOT** exceed the maximum per application rate listed in Table 1, CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*.
- **DO NOT** exceed the maximum yearly rate listed in Table 1, CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*.

GRASS SPECIES	SCIENTIFIC NAME	WEED HEIGHT* (inches)	APPLICATION RATES	
			MINIMUM RATE fl oz/A	MAXIMUM RATE[1] fl oz/A
Barnyardgrass	*Echinochloa crus-galli*	2 to 8	9 (0.068 lb ai)	16 (0.121 lb ai)
Broadleaf Signalgrass	*Brachiaria platyphylla*	2 to 6	9	16
Brome				
California	*Bromus carinatus*	2 to 6	9	16
Cheat	*Bromus secalinus*	2 to 6	9	16
Downy	*Bromus tectorum*	2 to 6	9	16
Ripgut	*Bromus diandrus*	2 to 6	9	16
Canarygrass	*Phalaris canariensis*	1 to 4	9	16
Crabgrass				
Hairy	*Digitaria adscendens*	2 to 6**	9	16
Large	*Digitaria sanguinalis*	2 to 6**	9	16
Smooth	*Digitaria ischaemum*	2 to 6**	9	16
Southern	*Digitaria ciliaris*	2 to 6**	9	16
Crowfootgrass	*Dactyloctenium aegyptium*	2 to 6**	9	16
Fall Panicum	*Panicum dichotomiflor*	2 to 8	9	16
Field Sandbur	*Cenchrus incertus*	2 to 6	9	16
Foxtail				
Giant	*Setaria faberi*	2 to 12	9	16
Green	*Setaria viridis*	2 to 8	9	16
Yellow	*Setaria glauca*	2 to 8	9	16
Goosegrass	*Eleusine indica*	2 to 6**	9	16
Itchgrass	*Rottboellia cochinchinensis*	2 to 6	9	16
Junglerice	*Echinochloa colona*	2 to 6	9	16
Lovegrass (Stinkgrass)	*Eragrostis cilianensis*	2 to 6	9	16
Rabbitsfootgrass	*Polypogon monspeliensis*	1 to 4	9	16
Red Rice	*Oryza sativa*	1 to 3	9	16
Ryegrass				
Hardy	*Lolium remotum*	2 to 6	9	16
Italian	*Lolium multiflorum*	2 to 6	9	16
Seedling Johnsongrass	*Sorghum halepense*	4 to 10	9	16
Shattercane	*Sorghum bicolor*	6 to 18	9	16
Southwestern Cupgrass	*Eriochloa gracilis*	2 to 6	9	16
Sprangletop				
Amazon	*Leptochloa panicoides*	2 to 6	9	16
Bearded	*Leptochloa fascicularis*	2 to 6	9	16
Mexican	*Leptochloa uninervia*	2 to 6	9	16
Red	*Leptochloa filiformis*	2 to 6	9	16
Texas Panicum	*Panicum texanum*	2 to 6	9	16
Volunteer Cereals[3]				
Barley	*Hordeum vulgare*	2 to 6	9	16
Oats	*Avena sativa*	2 to 6	9	16
Rye	*Secale cereale*	2 to 6	9	16
Wheat[2]	*Triticum aestivum*	2 to 6	9[2]	16
Volunteer Corn[2,3]	*Zea mays*	up to 12	6	12 (0.091 lb ai)
Volunteer Corn[3]	*Zea mays*	up to 24	9	14 (0.106 lb ai)
Volunteer Corn[2,3]	*Zea mays*	up to 36	12 (0.091 lb ai)	16
Volunteer Grain Sorghum	*Sorghum bicolor*	8 to 12	9	16
Wild Oats	*Avena fatua*	2 to 6	9	16
Wild Proso Millet	*Panicum miliaceum*	2 to 10	9	16
Witchgrass	*Panicum capillare*	2 to 8	9	16
Woolly Cupgrass	*Eriochloa villosa*	2 to 8	9	16

* Generally occurs between 3-leaf stage and tillering.
** Length of lateral growth.
(1) Rates higher than 16 fl oz/A (0.121 lb ai/A) may be applied in certain geographic areas, cropping situations or environmental conditions, where experience has shown that higher rates are needed for satisfactory control of annual grasses. In these situations, rates from 16 to 32 fl oz/A (0.121 to 0.242 lb ai/A) may be applied.
(2) When a cereal grain crop (including wheat) is interseeded for crop establishment or is planted as wind breaks to aid crop establishment, the minimum *Select Max* Herbicide *with Inside Technology* use rate for control is 12 fl oz/A (0.091 lb ai/A).
(3) Includes Roundup Ready, Liberty Link® and Clearfield® volunteer corn; however not Sethoxydim-Resistant volunteer corn.

USE DIRECTIONS FOR ANNUAL & PERENNIAL GRASS CONTROL IN ESTABLISHED ALFALFA AND PEPPERMINT AND SPEARMINT TOPS WITH *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*

GRASS SPECIES	WEED SPECIES AND SIZE	APPLICATION RATES
Annual & Perennial Grasses Listed in Grass Tables	See Annual and Perennial Grass Tables	See Table 1, CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*.

Mowing: The best control of annual grasses can be achieved by applying *Select Max* Herbicide *with Inside Technology* before grass weeds are mowed. Once a grass is mowed it becomes tougher to control, as much of the available leaf surface has been removed. In areas without a killing frost, some annuals can over-winter after having been mowed multiple times. These grasses form large crowns and may contain many viable buds. These grasses, even though they may be an annual grass, may require repeated applications of *Select Max* Herbicide *with Inside Technology* for partial or complete control.

Irrigated Alfalfa and Peppermint and Spearmint Tops: Irrigation practices can be very critical to the successful use of *Select Max* Herbicide *with Inside Technology* in established alfalfa and peppermint and spearmint and may be necessary to initiate active growth of the weeds prior to application. Generally applications 2 to 4 days after an irrigation are most effective. Irrigation made shortly after application (2 days) can be effective, but more consistent grass control occurs when the irrigation is made before the application.

Aerial Application: Apply *Select Max* Herbicide *with Inside Technology* in a minimum of 10 GPA in established alfalfa and peppermint and spearmint when applying by air.

Annual Grass Control: Apply *Select Max* Herbicide *with Inside Technology* at the grass sizes indicated in the Directions for Annual Grass Table and rates indicated. If a grass has been cut, apply *Select Max* Herbicide *with Inside Technology* after active growth has resumed and regrowth has reached the minimum height and before it reaches the maximum height indicated. Apply before the alfalfa/peppermint and spearmint canopy covers the grasses and interferes with the spray coverage. Some annual grasses are spring- and summer-germinating plants, while others are fall-germinating plants, and the time they are actively growing and most susceptible to *Select Max* Herbicide *with Inside Technology* may vary from region to region. Also some annuals germinate over an extended period of time, and because control of small grasses is desired, applications after each weed flush may be required. As a general rule spray spring and summer germinating grasses as early in the season as possible, after initial green-up. Spray fall-germinating weeds in the fall soon after they begin growing but before any damage is done due to frost. Late fall applications may be less effective due to environmental conditions, including frost, slower plant growth or the onset of flowering.

Perennial Grass Control: *Select Max* Herbicide *with Inside Technology* effectively controls perennial grasses including bermudagrass, Johnsongrass, quackgrass, wirestem muhly, tall fescue, foxtail barley and orchardgrass. Due in part to lack of tillage, perennial grasses are more difficult to control in a perennial crop including established alfalfa or peppermint and spearmint. A program of repeated applications is usually necessary for best results. The best way to control perennial grasses is to do so in the year of stand establishment before rhizomes and stolons become large and difficult to kill.

Use the high rate under heavy grass pressure and/or when grasses are at or near maximum height.

DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES CANOLA, FLAX, LEGUME VEGETABLES (DRY AND SUCCULENT), MUSTARD SEED, SOYBEAN, SUGAR BEET AND SUNFLOWER (REDUCED RATE DIRECTIONS NOT FOR USE IN CALIFORNIA)

- Apply only to actively growing grasses at specified weed heights.
- Apply when the first grass weed species in a mixed grass weed population reaches the specified growth stage for treatment.
- Regrowth by tillering may occur if application is made when plants are stressed by lack of moisture, excessive moisture, low or high temperatures and/or under very low humidity.

GRASS SPECIES	SCIENTIFIC NAME	WEED HEIGHT (inches)	RATE FL OZ/ ACRE[1]
Barnyardgrass	*Echinochloa crus-galli*	1 to 4	6 (0.045 lb ai)
Broadleaf Signalgrass	*Brachiaria platyphylla*	1 to 4	8 (0.061 lb ai)
Crabgrass			
Large	*Digitaria sanguinalis*	1 to 3*	6
Large	*Digitaria sanguinalis*	1 to 4*	8
Smooth	*Digitaria ischaemum*	1 to 3*	6
Smooth	*Digitaria ischaemum*	1 to 4*	8
Southern	*Digitaria ciliar*	1 to 4*	8
Fall Panicum	*Panicum dichotomiflorum*	1 to 4	6
Foxtail			
Giant	*Setaria faberi*	1 to 4	6
Green	*Setaria viridis*	1 to 4	6
Millet	*Setaria italica*	1 to 4	8
Yellow	*Setaria glauca*	1 to 4	6
Seedling Johnsongrass	*Sorghum halepense*	1 to 6	8
Shattercane	*Sorghum bicolor*	4 to 10	6
Texas Panicum	*Panicum texanum*	1 to 4	8
Volunteer Cereals			
Barley	*Hordeum vulgare*	1 to 4	8
Oats	*Avena sativa*	1 to 4	8
Wheat	*Triticum asetivum*	1 to 4	8
Volunteer Corn**	*Zea mays*	4 to 12	6
Wild Proso Millet	*Panicum miliaceum*	1 to 6	6
Wild Oats	*Avena fatua*	1 to 4	8

* Length of lateral growth

** Not S.R. Corn

[1] Always add a non-ionic surfactant at 0.25% v/v total spray volume unless crop specific restrictions and limitations advise otherwise.

USE DIRECTIONS FOR PERENNIAL GRASSES (ALL CROPS)

- Apply only to actively growing grasses at specified weed heights.
- Apply when the first grass weed species in a mixed grass weed population reaches the specified growth stage for treatment.
- Use the high rate under heavy grass pressure and/or when grasses are at maximum height.

Restrictions

- **DO NOT** exceed the maximum per application rate listed in Table 1, CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*.
- **DO NOT** exceed the maximum yearly rate listed in Table 1, CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*.

GRASS SPECIES	WEED HEIGHT (inches)	APPLICATION RATE	
		MINIMUM RATE fl oz/A	MAXIMUM RATE fl oz/A
Bermudagrass (*Cynodon dactylon*)			
First Application	3 (or up to 6" runners)	12 (0.091 lb ai)	32 (0.242 lb ai)
Repeat Application(s) (if regrowth occurs)	3 (or up to 6" runners)	12	32
Fescue, Tall (*Festuca arundinacea*)			
First Application	4 to 8	12	32
Repeat Application(s) (if regrowth occurs)	4 to 8	12	32
Foxtail Barley (*Hordeum jubatum*)			
First Application	2 to 6	12	32
Repeat Application (if regrowth occurs)	2 to 6	12	32
Orchardgrass (*Dactylis glomerata*)			
First Application	4 to 8	12	32
Repeat Application(s) (if regrowth occurs)	4 to 8	12	32
Quackgrass (*Elytrigia repens*)			
First Application	4 to 12	12	32
Repeat Application(s) (if regrowth occurs)	4 to 12	12	32
Rhizome Johnsongrass (*Sorghum halepense*)			
First Application	12 to 24	12	32
Repeat Application(s) (if regrowth occurs)	6 to 18	9 (0.068 lb ai)	24 (0.182 lb ai)
Wirestem Muhly (*Muhlenbergia frondosa*)			
First Application	4 to 8	12	32
Repeat Application(s) (if regrowth occurs)	4 to 8	12	32
Perennial Bluegrass Roughstalk (*Poa trivialis*) Kentucky (*Poa prantensis*)			
First Application	2 to 4	12	32
Repeat Application(s)	2 to 4	12	32
Bentgrass (*Agrostis* spp.)			
First Application	2 to 4	-	32
Repeat Application(s) (if regrowth occurs)	2 to 4	-	32

USE DIRECTIONS FOR ANNUAL BLUEGRASS CONTROL WITH *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* ALL CROPS

GRASS SPECIES	WEED STAGE	APPLICATION RATES	
		MINIMUM RATE fl oz/A	MAXIMUM RATE fl oz/A
Annual Bluegrass (*Poa annua*)	to 4-leaf	12 (0.091 lb ai)*	**

Apply under favorable soil moisture and humidity, which exists within a few days after rainfall or within 7 days after irrigation. Grass needs to be actively growing at time of application(s).

Apply at weed stage indicated on the label, as reduced control can be expected with more mature annual bluegrass.

Use the high rate under heavy grass pressure and/or when annual bluegrass is more mature.

See Table 1 for crop specific adjuvant rates.

* Use a minimum of 17 fl oz/A (0.129 lb ai/A) to control annual bluegrass in seedling and established alfalfa, peppermint and spearmint.

** See Special Use Instructions and Restrictions in Table 1, CROP SPECIFIC USE DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*, for maximum application rates.

USE DIRECTIONS FOR USE IN ROUNDUP READY FIELD CORN (BURNDOWN)

GRASS SPECIES	WEED SIZE (inches)	APPLICATION RATES
		Rate when applied alone or with glyphosate
Field Corn	Up to 12	6 fl oz/A (0.0455 lb ai/A)

For control of existing stand of Roundup Ready field corn or volunteer Roundup Ready field corn prior to replanting field corn.

Care must be taken to avoid in field boom (spray) overlaps or excessive crop injury may occur.

Replant no sooner than 6 days after application.

Adjuvant rates: Non-ionic Surfactant (NIS) at 0.25% v/v plus AMS at 2.5 to 4 lb/A.

- **Restriction: DO NOT** use a COC or MSO with *Select Max* Herbicide *with Inside Technology* in this use pattern.

TANK MIX – LABEL INFORMATION

It is the pesticide user's responsibility to ensure that all products are registered for the intended use. Read and follow the applicable restrictions and limitations and directions for use on all product labels involved in tank mixing. Users must follow the most restrictive directions for use and precautionary statements of each product in the tank mixture, including all crop rotational and other crop restrictions. Those concerns may include, but are not limited to:

1. Geographic restrictions – all products are not registered for use in all areas and rates may vary from one region of labeled use to another;
2. Crop rotation restrictions;
3. Applicator certification requirements;
4. Worker safety rules (e.g. protective clothing, reentry time, posting);
5. Soil type or soil characteristics (e.g. pH, OM);
6. Maximum dosage or number of applications per year;
7. Rain free period required; or
8. Application timing (e.g. pre-harvest interval)
9. **Restriction: DO NOT** exceed the total yearly rates.

TANK MIX APPLICATION OF *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* AND BROADLEAF HERBICIDES FOR CONTROL OF GRASSES AND BROADLEAF WEEDS

- Apply only to actively growing grass and broadleaf weeds at specified height or growth stage listed on each label.
- Apply when the first grass or broadleaf weed species in a mixed population reaches the specified height or growth stage for treatment.
- Apply under favorable soil moisture and humidity that exist a few days after rainfall or within seven days after irrigation.
- Always add the appropriate adjuvant to the spray mix at the labeled rate for each specific tank mix combination.
- Tank mix applications may sometimes result in reduced grass control and possible increases in crop injury as compared to either product used alone. If regrowth occurs, or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology*, as specified in the respective size and rate tables.
- **Restriction: DO NOT** tank mix *Select Max* Herbicide *with Inside Technology* when broadleaf weeds are tall and/or dense enough to prevent proper grass coverage.

MIXING INSTRUCTIONS

1. Fill clean spray tank 1/2 to 2/3 of desired level with clean water.
2. While agitating, add the correct amount of *Select Max* Herbicide *with Inside Technology*. Agitation will create a rippling or rolling action on the water surface.
3. If tank mixing *Select Max* Herbicide *with Inside Technology* with other labeled herbicides, add water soluble bags first, followed by dry formulations, flowables, emulsifiable concentrates and then solutions. Prepare no more spray mixture than is required for the immediate spray operation.
4. Add any required adjuvants (crop oil concentrate, non-ionic surfactant and/or nitrogen solution).
5. Fill spray tank to desired level with water. **Continue to agitate until all spray solution has been applied.**

Failure to agitate the spray solution may result in improper mixing of the herbicides and unsatisfactory weed control. Verify mixing and compatibility qualities with a jar test.

INFORMATION ON ANTAGONISM

Tank mixes of *Select Max* Herbicide *with Inside Technology* with postemergence broadleaf herbicides have shown some reduction or failure to control certain grass species which would have otherwise been controlled when *Select Max* Herbicide *with Inside Technology* is applied alone. Activity of the postemergence broadleaf herbicide in the tank mix is not affected.

ALFALFA

Table 2. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR ALFALFA
(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ACRE[2]		SPRAY ADDITIVES			
			GROUND APPLICATION		AIR APPLICATION	
	ANNUAL GRASSES	PERENNIAL GRASSES	Adjuvant Rates	AMS	Adjuvant Rates	AMS
Select Max Herbicide *with Inside Technology* + 2,4-DB[3]	12 to 32 fl oz (0.091 to 0.242 lb ai) + Refer to 2,4-DB label	16 to 32 fl oz (0.121 to 0.242 lb ai) + Refer to 2,4-DB label	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Pursuit® DG[4] (imazethapyr) or Pursuit[4] (imazethapyr)	12 to 32 fl oz (0.091 to 0.242 lb ai) + Refer to Pursuit DG or Pursuit labels for use rates	-	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Buctril® 2L[5][6][7] (bromoxynil)	12 to 32 fl oz (0.091 to 0.242 lb ai) + Refer to Buctril 2L label for use rate.	-	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Raptor® (imazamox)	12 to 32 fl oz (0.091 to 0.242 lb ai) + Refer to Raptor label for use rate.	-	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution

[1] Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.

[2] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.

[3] *Select Max* Herbicide *with Inside Technology* plus 2,4-DB may increase the severity of crop injury when tank mixed. Alfalfa plants will generally outgrow this temporary crop injury within a few weeks.

[4] Before using this tank mix, read and understand the Pursuit or Pursuit DG labels for geographical restrictions and restrictions regarding alfalfa growth stage and type. Failure to do so can result in crop injury to alfalfa.
Restriction: **DO NOT** feed, graze or harvest alfalfa for 30 days following an application of Pursuit to alfalfa.

[5] In the states of Washington, Oregon, Idaho, Montana, Wyoming, Colorado, Utah, Nevada and the western halves of North Dakota, South Dakota, Nebraska and Kansas: The *Select Max* Herbicide *with Inside Technology* plus Buctril tank mix must be applied in the fall or spring to seedling alfalfa when the majority of the field has a minimum of 2 trifoliates. Unacceptable crop injury may occur to alfalfa seedlings less than the 2 trifoliate leaf stage.

[6] *Select Max* Herbicide *with Inside Technology* plus Buctril applications made when temperatures are expected to exceed 80°F at and 3 days following application can result in unacceptable crop injury. In the states not listed above, apply in the fall or spring to seedling alfalfa when the majority of the field has a minimum of 4 trifoliate leaves. When alfalfa stand is uneven and conditions favor leaf burn, unacceptable crop injury may occur to alfalfa in the 2 trifoliate or smaller stage of growth. *Select Max* Herbicide *with Inside Technology* plus Buctril applications made when temperatures are expected to exceed 70°F at and 3 days following application can result in unacceptable crop injury. Crop leaf burn can occur following *Select Max* Herbicide *with Inside Technology* plus Buctril application. Warm, humid conditions may enhance leaf burn. New crop growth will not be affected.

[7] Restriction: **DO NOT** apply when alfalfa is under moisture, temperature, insect or disease stress or has been stressed by other pesticide carryover or application.

USE DIRECTIONS FOR BUSHBERRY, CANEBERRY, POME FRUIT AND STONE FRUIT

Apply *Select Max* Herbicide *with Inside Technology* postemergence to actively growing grasses according to prescribed rates in Table 1, Crop Specific Use Directions and Restrictions for *Select Max* Herbicide *with Inside Technology*. Crop injury to bushberry, caneberry, pome fruit and stone fruit can occur if *Select Max* Herbicide *with Inside Technology* is improperly applied. *Select Max* Herbicide *with Inside Technology* must not be applied directly over the top of these plant types. Instead spray must be directed at the base of the plant where grassy weeds are growing near the ground.

Restriction: DO NOT apply *Select Max* Herbicide *with Inside Technology* to bushberry, caneberry, pome fruit or stone fruit grown for root stock.

Non-bearing fruit and nut crops are plants which will not bear fruit or nuts for at least one year following *Select Max* Herbicide *with Inside Technology* application.

CANOLA (EXCEPT FLAX)
Rapeseed Subgroup 20A (except flax seed, mustard seed and sesame seed)

Table 3. REDUCED RATE *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES

(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT	APPLICATION RATES/ACRE	ADJUVANT RATES	AMMONIUM SULFATE	
	ANNUAL GRASSES[1]		GROUND	AIR
Select Max Herbicide *with Inside Technology*[2] + Liberty®[3] (glufosinate)	8 to 10 fl oz (0.061 to 0.076 lb ai) + Refer to Liberty label for use rate.	NIS at 0.25% v/v	3 lb/A	3 lb/A
Select Max Herbicide *with Inside Technology*[2] + Stinger®[4] (clopyralid)	8 to 10 fl oz (0.061 to 0.076 lb ai) + Refer to Stinger label for use rate.	NIS at 0.25% v/v	3 lb/A	3 lb/A

[1] Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES** table.

[2] **Restriction: DO NOT** apply *Select Max* Herbicide *with Inside Technology* tank mix during or after bolting or flowering or crop injury will occur.

[3] For use only on Liberty Link® Canola.

[4] See Stinger label for weeds controlled.

COTTON
(Including cotton grown for seed)

Table 4. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXED WITH *COBRA* HERBICIDE AND MSMA APPLIED POST-DIRECTED TO COTTON

PRODUCT[1]	APPLICATION RATES/ACRE[2]		CROP OIL CONCENTRATE[3] V/V	SPECIFIC USE INSTRUCTIONS
	ANNUAL GRASSES	PERENNIAL GRASSES	GROUND	
Select Max Herbicide *with Inside Technology*[4] + *Cobra* (lactofen) + MSMA (4 lb/gal) or MSMA (6.6 lb/gal)	12 to 16 fl oz (0.091 to 0.121 lb ai)	16 to 32 fl oz (0.121 to 0.242 lb ai)	1%	Reduce broadcast rate in proportion to the band area actually treated.
	See *Cobra* Herbicide label for rates to control broadleaf weeds and height limitations for cotton. Refer to the *Select Max* Herbicide *with Inside Technology* label for weed height and species controlled.			
	See MSMA label for rates to control broadleaf weeds and height limitations for cotton. Refer to the *Select Max* Herbicide *with Inside Technology* label for weed height and species controlled.			

[1] Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.

[2] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.

[3] Always use a crop oil concentrate at the listed rate (but not less than 1 pt/A) in the finished spray volume.

[4] If at the time of application, grass height is so tall that post-directed applications cannot get good coverage over the top of the grassy weeds, then poor control may result and a second (non-post directed) application of *Select Max* Herbicide *with Inside Technology* may be necessary.

Table 5. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXED WITH GLYPHOSATE TO CONTROL EMERGED GRASSES IN COTTON AS A BROADCAST APPLICATION

PRODUCT	APPLICATION RATE/ACRE[1]		ADJUVANT		SPECIFIC USE INSTRUCTIONS
	ANNUAL GRASSES	PERENNIAL GRASSES	Glyphosate formulation **with** built in adjuvant	Glyphosate formulation **without** built in adjuvant	
Select Max Herbicide *with Inside Technology* + glyphosate	9 to 16 fl oz (0.068 to 0.121 lb ai)	12 to 32 fl oz (0.091 to 0.242 lb ai)	Ammonium sulfate at 8.5 to 17 lb per 100 gals of carrier plus glyphosate label adjuvant specification.	Ammonium sulfate at 8.5 to 17 lb per 100 gals of carrier plus Non-ionic Surfactant (NIS) at 0.25% v/v.	See charts for grasses controlled. Use a minimum of 10 gals of spray solution per acre.
	See glyphosate label for rates to control broadleaf weeds and height limitations for cotton.				

[1] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* at the prescribed rate with the appropriate amount of crop oil.

DRY AND SUCCULENT SHELLED BEANS
Succulent Shelled Pea and Bean Subgroup 6B
Dried Shelled Pea and Bean (except Soybean 6C)

Table 6. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR DRY AND SUCCULENT SHELLED BEANS (Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ACRE[2]		ADJUVANT	
	ANNUAL GRASSES	PERENNIAL GRASSES	GROUND	AIR
Select Max Herbicide *with Inside Technology* + Basagran® (bentazon)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Basagran label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Basagran label for use rate.	COC at 1% v/v + AMS at 2.5 lb/A	COC at 1% v/v + AMS at 17 lb/100 gal v/v
Select Max Herbicide *with Inside Technology* + Raptor (imazamox)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Raptor label for use rate.	-	NIS at 0.25% v/v + AMS at 2.5 lb/A	NIS at 0.25% v/v + AMS at 17 lb/100 gal

[1] Broadleaf weed control may be reduced when grass populations are tall enough or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
[2] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.

FLAX

Table 7. REDUCED RATE *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR FLAX
(Refer to the use directions tables above for specific grasses and growth stages.)

	APPLICATION RATES/ACRE	ADJUVANT	
PRODUCT	**ANNUAL GRASSES**[1]	**GROUND**	**AIR**
Select Max Herbicide *with Inside Technology* + Bronate Advanced™[2, 3] (bromoxynil)	6 to 9 fl oz (0.045 to 0.068 lb ai) + Refer to Bronate Advanced label for use rate.	AMS at 2.4 to 4.0 lb/A + NIS at 0.125% v/v	AMS at 2.5 to 4.0 lb/A
Select Max Herbicide *with Inside Technology* + Bronate®[2, 3] (bromoxynil)	6 to 9 fl oz (0.045 to 0.068 lb ai) + Refer to Bronate label for use rate.	AMS at 2.4 to 4.0 lb/A + NIS at 0.125% v/v	AMS at 2.5 to 4.0 lb/A
Select Max Herbicide *with Inside Technology* + Buctril[2, 3] (bromoxynil)	6 to 9 fl oz (0.045 to 0.068 lb ai) + Refer to Buctril label for use rate.	AMS at 2.4 to 4.0 lb/A + NIS at 0.125% v/v	AMS at 2.5 to 4.0 lb/A
Select Max Herbicide *with Inside Technology* + MCPA[2, 3]	8 to 10 fl oz (0.061 to 0.076 lb ai) + Refer to MCPA label for use rate.	AMS at 2.4 to 4.0 lb/A + NIS at 0.125% v/v	AMS at 2.5 to 4.0 lb/A
Select Max Herbicide *with Inside Technology* + Curtail® M[2, 3] (clopyralid)	6 to 9 fl oz (0.045 to 0.068 lb ai) + Refer to Curtail M label for use rate.	AMS at 2.4 to 4.0 lb/A + NIS at 0.125% v/v	AMS at 2.5 to 4.0 lb/A

[1] Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR REDUCED RATE USE TO CONTROL SMALL ANNUAL GRASSES** table.
[2] **Restriction: DO NOT** apply *Select Max* Herbicide *with Inside Technology* tank mix during or after the bud stage or to ornamental flax or crop injury may occur.
[3] **Restriction: DO NOT** apply tank mixes if temperatures are expected to exceed 85° F at (or 3 days following) application or crop injury may occur.

PEANUT

Table 8. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR PEANUT
(Refer to the use directions tables above for specific grasses and growth stages.)

	APPLICATION RATES/ACRE[2]	ADJUVANT RATES	
PRODUCT[1]	**ANNUAL GRASSES**	**GROUND**	**AIR**
Select Max Herbicide *with Inside Technology* + Basagran (bentazon)	9 to 16 fl oz (0.068 to 0.121 lb ai) + Refer to Basagran label for use rate.	COC at 1% v/v + AMS at 2.5 lb/A	COC at 1% v/v + AMS at 17 lb/100 gals
Select Max Herbicide *with Inside Technology* + Ultra Blazer® (sodium acifluorfen)	9 to 16 fl oz (0.068 to 0.121 lb ai) + Refer to Ultra Blazer label for use rate.	COC at 1% v/v + AMS at 2.5 lb/A	COC at 1% v/v + AMS at 17 lb/100 gals

[1] Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
[2] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.

USE DIRECTIONS FOR GRASS SUPPRESSION FOR HARVEST EFFICIENCY IN PEANUT WITH *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*

		APPLICATION RATES	
GRASS SPECIES	**WEED STAGE**	**MINIMUM RATE fl oz/A**	**MAXIMUM RATE fl oz/A**
Annual and perennial grasses that exceed height claimed for control on height charts **"DIRECTIONS FOR ANNUAL GRASSES"** and **"DIRECTIONS FOR PERENNIAL GRASSES"**	Up to and including grasses in the seed head stage	32 (0.242 lb ai)	64 (0.485 lb ai)

- **Restriction: DO NOT** apply as part of a tank mix when applying *Select Max* Herbicide *with Inside Technology* for grass suppression.
- Add a crop oil concentrate at 1 qt/A by ground to the finished spray volume.

Table 9. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIX WITH BROADLEAF HERBICIDES FOR THE CONTROL OF VOLUNTEER CORN (INCLUDING ROUNDUP READY) IN SOYBEAN (Refer to the use directions tables above for specific volunteer corn sizes and use rates.)

PRODUCT	WEED SIZE AND APPLICATION RATES		SPRAY ADDITIVES			
			GROUND APPLICATION		AIR APPLICATION	
	VOLUNTEER CORN HEIGHT (inches)	*SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* RATES/ACRE	NIS	AMS	NIS	AMS
Select Max Herbicide *with Inside Technology* + glyphosate[1,2,3] Refer to glyphosate label for use rate. (Roundup Ready soybeans only)	Up to 12 Up to 24 Up to 36	6 fl oz (0.045 lb ai) 9 fl oz (0.068 lb ai) 12 fl oz (0.091 lb ai)	**Adjuvant Loaded Glyphosate:** None Required **Adjuvant Unloaded Glyphosate:** NIS at 0.25% v/v	8.5 to 17 lb/100 gals of spray solution	**Adjuvant Loaded Glyphosate:** None Required **Adjuvant Unloaded Glyphosate:** NIS at 0.25% v/v	8.5 to 17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + FirstRate® (cloransulam) Refer to FirstRate label for use rate.	Up to 12 Up to 24 Up to 36	6 fl oz (0.045 lb ai) 9 fl oz (0.068 lb ai) 12 fl oz (0.091 lb ai)	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Pursuit 70 DG (imazethapyr) Refer to Pursuit 70 DG label for use rate.	Up to 12 Up to 24 Up to 36	6 fl oz (0.045 lb ai) 9 fl oz (0.068 lb ai) 12 fl oz (0.091 lb ai)	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Raptor (imazamox) Refer to Raptor label for use rate.	Up to 12 Up to 24 Up to 36	6 fl oz (0.045 lb ai) 9 fl oz (0.068 lb ai) 12 fl oz (0.091 lb ai)	NIS at 0.25% v/v	AMS at 2.5 lb/A	NIS at 0.25% v/v	17 lb/100 gals of spray solution

(1) This tank mix may be applied postemergence to Roundup Ready soybeans up through the full flowering stage. **Restriction: DO NOT** apply less than 60 days before harvest.

(2) Avoid contact with foliage, green stems or fruit crops or any desirable plants and trees, other than soybeans with the Roundup Ready gene as severe plant injury or death will result.

(3) **Restriction: DO NOT** allow the *Select Max* Herbicide *with Inside Technology* plus glyphosate to mist, drip, drift or splash onto desirable vegetation as minute quantities of the tank mix can cause severe damage or destruction to the crops, plants or other areas on which treatment was not intended. The likelihood of injury occurring from drift of this product is greatest when winds are gusty or in excess of 5 miles per hour. Even under lesser wind velocities, avoid conditions that allow spray drift to occur including combinations of spray pressure and nozzle type that will result in fine particles (mist) that are likely to drift.

Table 10. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR SOYBEAN
(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ACRE[2]	SPRAY ADDITIVE RATES			
		GROUND APPLICATION		AIR APPLICATION	
	ANNUAL GRASSES[3]	COC/NIS[4]	AMS	COC/NIS[4]	AMS
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Cobra label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + FirstRate[5] (cloransulam)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to FirstRate label for use rate.	NIS at 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Flexstar® HL[5] (fomesafen)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to the Flexstar HL label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Harmony® GT XP[5] (thifensulfuron)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Harmony GT XP label for use rate.	NIS at 0.125 to 0.25% v/v	AMS at 2.5 lb/A	-	-
Select Max Herbicide *with Inside Technology* + Phoenix® (lactofen)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Phoenix label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Pursuit 70 DG[5] (imazethapyr)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Pursuit 70 DG label for use rate.	NIS at 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Raptor (1 AS)[5] (imazamox)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Raptor label for use rate.	NIS at 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + Resource® (flumiclorac)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Resource label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	-	-

(continued)

(1) Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
(2) If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.
(3) Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR ANNUAL GRASSES** table.
(4) Contact local Valent U.S.A. representative for proper COC/NIS adjuvant selection.
(5) Refer to FirstRate, Flexstar HL, Harmony GT XP, Pursuit DG, Raptor (1 AS) and Synchrony XP (mp) for geographic and rotational restrictions.

Table 10. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR SOYBEAN (continued)
(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ ACRE[2]	SPRAY ADDITIVE RATES			
		GROUND APPLICATION		AIR APPLICATION	
	ANNUAL GRASSES[3]	COC/NIS[4]	AMS	COC/NIS[4]	AMS
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + FirstRate[5] (cloansulam)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Cobra label for use rate. + Refer to FirstRate label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + Harmony GT XP[5] (thifensulfuron)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Cobra label for use rate. + Refer to Harmony GT XP label for use rate.	NIS at 0.125 to 0.25% v/v plus COC at 0.125% v/v	AMS at 2.5 lb/A	-	-
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + Pursuit 70 DG[5] (imazethapyr)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Cobra label for use rate. + Refer to Pursuit 70 DG label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + Raptor (1 AS)[5] (imazamox)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Cobra label for use rate. + Refer to Raptor (1 AS) label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + *Resource* (flumiclorac)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Cobra label for use rate. + Refer to Resource label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	-	-
Select Max Herbicide *with Inside Technology* + FirstRate (cloransulam) + Flexstar HL[5] (fomesafen)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Firstrate and Flexstar HL labels for use rates.	NIS at 0.25% v/v plus COC at 0.25% v/v or Equivalent blended product or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution

(continued)

(1) Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
(2) If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.
(3) Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR ANNUAL GRASSES** table.
(4) Contact local Valent U.S.A. representative for proper COC/NIS adjuvant selection.
(5) Refer to FirstRate, Flexstar HL, Harmony GT XP, Pursuit DG, Raptor (1 AS) and Synchrony XP (mp) for geographic and rotational restrictions.

Table 10. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR SOYBEAN (continued)
(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ ACRE[2]	SPRAY ADDITIVE RATES			
		GROUND APPLICATION		AIR APPLICATION	
	ANNUAL GRASSES[3]	COC/NIS[4]	AMS	COC/NIS[4]	AMS
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + FirstRate (cloransulam)[5]	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to FirstRate label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + Pursuit 70 DG[5] (imazethapyr)	16 to 20 fl oz (0.121 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to Pursuit 70 DG label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + Raptor (1 AS)[5] (imazamox)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to Raptor (1 AS) label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + *Resource* (flumiclorac)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to Resource label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	-	-
Select Max Herbicide *with Inside Technology* + *Resource* (flumiclorac) + Pursuit 70 DG[5] (imazethapyr)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Resource label for use rate. + Refer to Pursuit 70 DG label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	-	-
Select Max Herbicide *with Inside Technology* + Synchrony XP (mp)[5] (chlorimuron + thifensulfuron)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Synchrony XP (mp) label for use rate.	NIS at 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution

(continued)

[1] Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
[2] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.
[3] Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR ANNUAL GRASSES** table.
[4] Contact local Valent U.S.A. representative for proper COC/NIS adjuvant selection.
[5] Refer to FirstRate, Flexstar HL, Harmony GT XP, Pursuit DG, Raptor (1 AS) and Synchrony XP (mp) for geographic and rotational restrictions.

Table 10. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR SOYBEAN (continued)
(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ ACRE[2]	SPRAY ADDITIVE RATES			
		GROUND APPLICATION		AIR APPLICATION	
	ANNUAL GRASSES[3]	COC/NIS[4]	AMS	COC/NIS[4]	AMS
Select Max Herbicide *with Inside Technology* + Synchrony XP (mp)[5] (STS Soybeans Only) (chlorimuron + thifensulfuron)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Synchrony XP (mp) (STS Soybeans Only) label for use rate.	NIS at 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + *Resource* (flumiclorac) + FirstRate[5] (cloransulam)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Cobra label for use rate. + Refer to Resource label for use rate. + Refer to FirstRate label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	-	-
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + Synchrony XP (mp)[5] (chlorimuron + thifensulfuron)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Cobra label for use rate. + Refer to Synchrony XP (mp) label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Cobra* (lactofen) + Synchrony XP (mp)[5] (STS Soybeans Only) (chlorimuron + thifensulfuron)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Cobra label for use rate. + Refer to Synchrony XP (mp) (STS Soybeans Only) label for use rate.	NIS at 0.25% v/v plus COC at 0.25% v/v + COC at 1 to 2 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + *Resource* (flumiclorac) + FirstRate[5] (cloransulam)	9 to 20 fl oz (0.068 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to Resource label for use rate. + Refer to FirstRate label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	-	-

(continued)

(1) Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
(2) If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.
(3) Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR ANNUAL GRASSES** table.
(4) Contact local Valent U.S.A. representative for proper COC/NIS adjuvant selection.
(5) Refer to FirstRate, Flexstar HL, Harmony GT XP, Pursuit DG, Raptor (1 AS) and Synchrony XP (mp) for geographic and rotational restrictions.

Table 10. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXES WITH BROADLEAF HERBICIDES FOR SOYBEAN (continued)
(Refer to the use directions tables above for specific grasses and growth stages.)

PRODUCT[1]	APPLICATION RATES/ ACRE[2]	SPRAY ADDITIVE RATES			
		GROUND APPLICATION		AIR APPLICATION	
	ANNUAL GRASSES[3]	COC/NIS[4]	AMS	COC/NIS[4]	AMS
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + Synchrony XP (mp)[5] (chlorimuron + thifensulfuron)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to Synchrony XP (mp) label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution
Select Max Herbicide *with Inside Technology* + *Phoenix* (lactofen) + Synchrony XP (mp)[5] (STS Soybeans Only) (chlorimuron + thifensulfuron)	12 to 20 fl oz (0.091 to 0.151 lb ai) + Refer to Phoenix label for use rate. + Refer to Synchrony XP (mp) (STS Soybeans Only) label for use rate.	NIS at 0.25% v/v plus COC at 0.125 to 0.25% v/v or COC at 1 pt/A	AMS at 2.5 lb/A	NIS at 0.25% v/v plus COC at 0.25% v/v or COC at 1% v/v (but not less than 1 pt/A)	17 lb/100 gals of spray solution

[1] Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
[2] If grass regrowth occurs or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix herbicide), according to the appropriate size and rate prescribed.
[3] Annual grasses and sizes controlled with these tank mixtures are those that are identified in the **DIRECTIONS FOR ANNUAL GRASSES** table.
[4] Contact local Valent U.S.A. representative for proper COC/NIS adjuvant selection.
[5] Refer to FirstRate, Flexstar HL, Harmony GT XP, Pursuit DG, Raptor (1AS) and Synchrony XP (mp) for geographic and rotational restrictions.

SUGAR BEET

Table 11. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* TANK MIXED WITH BROADLEAF SUGAR BEET HERBICIDES

PRODUCTS	APPLICATION RATES/A	ADJUVANT INFORMATION
Select Max Herbicide *with Inside Technology* +	9 to 12 fl oz (0.068 to 0.091 lb ai)	
Betamix (desmedipham + phenmedipham) or	Refer to label for use rate.	None Required
Betanex (desmedipham) or	Refer to label for use rate.	None Required
Progress® (desmedipham + phenmedipham + ethofumesate) and/or	Refer to label for use rate.	None Required
Stinger (clopyralid) and/or	Refer to label for use rate.	See below
Upbeet® (triflusulfuron methyl)	Refer to label for use rate.	See below
NIS at 0.25% unless Betamix, Betanex or Progress is in the tank, then use no adjuvant.		

Table 12. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* PLUS BETANEX OR BETAMIX TANK MIX FOR THREE SEQUENTIAL APPLICATIONS FOR ANNUAL GRASS CONTROL (MICRO-RATE APPLICATION)

PRODUCT	APPLICATION RATES/ACRE[1] ANNUAL GRASSES	GRASSES CONTROLLED (inches)	METHYLATED SEED OIL[2] GROUND	METHYLATED SEED OIL[2] AIR
Select Max Herbicide *with Inside Technology* + Betanex (desmedipham) or Betamix (desmedipham + phenmedipham) or Progress (desmedipham + phenmedipham + ethofumesate) or Stinger (clopyralid) or UpBeet (triflusulfuron methyl)	3 to 6 fl oz (0.023 to 0.045 lb ai) + Refer to label for use rate. or Refer to label for use rate. or Refer to label for use rate. or Refer to label for use rate. or Refer to label for use rate.	Green Foxtail (1 to 2) Yellow Foxtail (1 to 2) Barnyardgrass (1 to 2) Wild Oat (1 to 2) Volunteer Cereals (1 to 2)	1.5% v/v	1.5% v/v

[1] Broadleaf weed control may be reduced when grass populations are tall or dense enough to intercept the spray pattern and prevent them from receiving complete coverage. Tank mixing is not advised in these situations.
[2] Always use a methylated seed oil at the listed rate (but not less than 1 pt/A) in the finished spray volume.

Directions for Use for Micro-Rate Applications to Sugar Beet
Multiple micro-rate applications of *Select Max* Herbicide *with Inside Technology* in tank mixtures with reduced rates of Betanex or Betamix and methylated seed oils may be applied by air or ground equipment to sugar beet to control early germinating annual grasses listed above. All use precautions and restrictions on the Betanex and Betamix master labels must be followed.

Table 13. TANK MIX APPLICATION OF *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* AND FUNGICIDES FOR CONTROL OF GRASS WEEDS AND DISEASES IN SUGAR BEET

PRODUCT[1]	APPLICATION RATES/ACRE[2] ANNUAL GRASSES	APPLICATION RATES/ACRE[2] PERENNIAL GRASSES	ADJUVANT
Select Max Herbicide *with Inside Technology* + Eminent® (tetraconazole)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Eminent label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Eminent label for use rate.	NIS at 0.25% v/v
Select Max Herbicide *with Inside Technology* + Headline® (pyraclostrobin)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Headline label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Headline label for use rate.	NIS at 0.25% v/v
Select Max Herbicide *with Inside Technology* + Gem™ (trifloxystrobin)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Gem label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Gem label for use rate.	NIS at 0.25% v/v

[1] Refer to *Select Max* Herbicide *with Inside Technology* and fungicide label for rates and weeds and diseases controlled.
[2] If grass regrowth occurs, or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix fungicide) according to the appropriate size and rate prescribed.

Table 14. TANK MIX APPLICATION OF *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* AND INSECTICIDES FOR CONTROL OF GRASS WEEDS AND INSECTS IN ALFALFA, COTTON, PEPPERMINT AND SPEARMINT TOPS, PEANUT (INCLUDING PERENNIAL), SOYBEAN AND SUNFLOWER

	APPLICATION RATES/ACRE[2]			CROPS					
PRODUCT[1]	ANNUAL GRASSES	PERENNIAL GRASSES	ADJUVANT RATES	Alfalfa[3]	Cotton	Peppermint & Spearmint Tops[3,4]	Peanut	Soybean	Sunflower
Select Max Herbicide *with Inside Technology* + Asana® XL (esfenvalerate)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Asana XL label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Asana XL label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A					X	X
Select Max Herbicide *with Inside Technology* + Baythroid® (B-cyfluthrin)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Baythroid label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Baythroid label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A	X				X	
Select Max Herbicide *with Inside Technology* + Danitol® 2.4 EC (fenpropathrin)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Danitol label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Danitol label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A		X		X		
Select Max Herbicide *with Inside Technology* + dimethoate	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to dimethoate label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to dimethoate label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A	X				X	
Select Max Herbicide *with Inside Technology* + Orthene 97 (acephate)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Orthene 97 labels for use rates.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Orthene 97 labels for use rates.	NIS at 0.25% v/v + AMS at 2.5 lb/A		X	X	X	X	
Select Max Herbicide *with Inside Technology* + Orthene 90 S (acephate)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Orthene 90 S label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Orthene 90 S label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A		X	X	X	X	
Select Max Herbicide *with Inside Technology* + Pounce® (permethrin)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Pounce label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Pounce label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A	X				X	
Select Max Herbicide *with Inside Technology* + Warrior® (lambda-cyhalothrin)	9 to 12 fl oz (0.068 to 0.091 lb ai) + Refer to Warrior label for use rate.	12 to 24 fl oz (0.091 to 0.182 lb ai) + Refer to Warrior label for use rate.	NIS at 0.25% v/v + AMS at 2.5 lb/A					X	X

[1] Refer to *Select Max* Herbicide *with Inside Technology* and insecticide label for rates and weeds and insects controlled.

[2] If grass regrowth occurs, or an additional flush of new grass emerges, make a second application of *Select Max* Herbicide *with Inside Technology* alone (without a tank mix insecticide) according to the appropriate size and rate prescribed.

[3] Certain insecticides may cause temporary phytotoxic symptoms on alfalfa, peppermint and spearmint foliage. Refer to the insecticide label for further information. It is suggested that prior to using any of these insecticide/herbicide tank mixtures, that a small area of the field be treated first and observations for crop injury be made prior to treating the whole field.

[4] The *Select Max* Herbicide *with Inside Technology* rate is 9 to 12 fl oz/A (0.068 to 0.091 lb ai/A) for annual grass control in baby peppermint and spearmint, minimum of 12 fl oz/A (0.091 lb ai/A) for annual grass control in established peppermint and spearmint and 16 to 32 fl oz/A (0.121 to 0.242 lb ai/A) for perennial grass control.

FALLOW LAND

DIRECTIONS FOR USE

Select Max Herbicide *with Inside Technology* may be used to control annual and perennial grasses in land that has been left fallow the previous year and other non-producing agricultural areas. Apply *Select Max* Herbicide *with Inside Technology* at 12 to 16 fl oz/A (0.091 to 0.121 lb ai) for annual grasses and 16 to 32 fl oz/A (0.121 to 0.242 lb ai/A) for perennial grasses. When both grass and broadleaf weeds are the target pest, *Select Max* Herbicide *with Inside Technology* may be tank mixed with 2,4-D ester for broad spectrum control. When both annual and perennial grasses occur in the same field, use a minimum of 16 fl oz/A (0.121 lb ai/A) *Select Max* Herbicide *with Inside Technology* rate.

Precautions

- Use a minimum spray volume of 5 gals/A for aerial applications and 15 gals/A for ground applications. Apply only to actively growing grasses when the first grass reaches the specified weed height as specified by the Directions for Annual and Perennial Grasses section of this label.
- Annual grasses that emerge after the *Select Max* Herbicide *with Inside Technology* application will not be controlled, and a second application may be necessary.
- The control of perennial grasses may require more than 1 application in non-tilled areas.

Restrictions

- **DO NOT** apply more than 32 fl oz/A (0.242 lb ai/A) *Select Max* Herbicide *with Inside Technology* per application.
- **DO NOT** make more than 2 applications per acre per year.
- For repeat applications make on a minimum of a 14-day interval.
- **DO NOT** apply more than 64 fl oz/A (0.485 lb ai/A) *Select Max* Herbicide *with Inside Technology* per year.
- **DO NOT** apply to grasses that have tillered, formed seedheads or exceeded specified growth stage.
- **DO NOT** use flood jet nozzles.
- **DO NOT** apply to drought stressed grasses.
- **DO NOT** mow area for 2 weeks prior to or after the *Select Max* Herbicide *with Inside Technology* application.

Table 15. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* IN TANK MIXES TO CONTROL ANNUAL AND PERENNIAL GRASSES IN FALLOW LAND

	APPLICATION RATES/ ACRE[1]		ADJUVANT RATES	
PRODUCT	ANNUAL GRASSES	PERENNIAL GRASSES	GROUND	AIR
Select Max Herbicide *with Inside Technology* + 2,4-D ester or Clarity® (dicamba)	12 to 16 fl oz (0.091 to 0.121 lb ai) + See 2,4-D ester or Clarity labels for use rates.	16 to 32 fl oz (0.121 to 0.242 lb ai) + See 2,4-D ester or Clarity labels for use rates.	NIS at 0.25% v/v or COC at 1% + AMS at 2.5 lb/A	NIS at 0.25% v/v or COC at 1% + AMS at 17 lb/100 gals

[1] Refer to *Select Max* Herbicide *with Inside Technology* label for weed height and species control. Review Clarity and 2,4-D labels for crop restrictions, use rates and weeds controlled.

Table 16. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* FOR THE CONTROL AND/OR SUPPRESSION OF TALL FESCUE IN NATIVE PRAIRIE WARM-SEASON GRASS RESTORATION PROJECTS

		GRASS WEEDS CONTROLLED/ SUPPRESSED		
PRODUCT	PRODUCT RATE	Common Name	Scientific Name	WEED STAGE
Select Max Herbicide *with Inside Technology*	12 to 16 fl oz/A (0.091 to 0.121 lb ai/A)	Tall Fescue	*Festuca arundinacea*	4 to 6 inches tall (40 to 60% green-up)

Adjuvant: *Select Max* Herbicide *with Inside Technology* must be applied with non-ionic surfactant at 0.25% v/v, plus a spray grade ammonium sulfate at 2.5 to 4 lb/A.

Mixing Order: Thoroughly mix spray grade ammonium sulfate in water, add *Select Max* Herbicide *with Inside Technology*, then add non-ionic surfactant.

SPECIAL APPLICATION INSTRUCTIONS

Burn or mow fields a minimum of 3 weeks prior to application to remove excess crop residue. Apply in the spring, at 40 to 60% tall fescue green-up, prior to emergence of warm-season grasses.

Apply in a minimum of 15 to 20 gals of water per acre at a spray pressure of 40 to 60 PSI at the nozzle. Apply using flat fan or hollow cone nozzles.

Apply only to fields that have warm-season grasses established for 2 years. Applications of *Select Max* Herbicide *with Inside Technology* to emerged warm-season grasses may cause injury.

NOTE: *Select Max* Herbicide *with Inside Technology* applications are most effective if applied when average nighttime temperatures are consistently greater than or equal to 47 degrees Fahrenheit.

Restrictions

- **DO NOT** mow area for 2 weeks after the *Select Max* Herbicide *with Inside Technology* application.
- **DO NOT** use flood jet nozzles.
- **DO NOT** apply to warm-season grasses grown for seed.
- **DO NOT** graze treated fields or feed treated forage and/or hay to livestock.

Table 17. *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY* FOR THE SUPPRESSION OF TALL FESCUE SEED-HEADS IN NON-PRODUCING AGRICULTURAL AREAS

PRODUCT	PRODUCT RATES	SUPPRESSION	APPLICATION TIMING
Select Max Herbicide *with Inside Technology*	3 to 4 fl oz/A (0.023 to 0.03 lb ai/A)	Tall Fescue Seed-Heads (*Festuca arundinacea*)	(50 to 90% Tall Fescue green-up in the spring) or 3 weeks prior to dormancy in the fall.

ADJUVANT: *Select Max* Herbicide *with Inside Technology* must be applied with crop oil concentrate at 1 qt/A, plus a spray grade ammonium sulfate at 2.5 to 4 lb/A.

Mixing Order: Thoroughly mix spray grade ammonium sulfate in water, add *Select Max* Herbicide *with Inside Technology*, then add crop oil concentrate.

Note: Use crop oil concentrate at 2 pt/A with fall applications.

SPECIAL APPLICATION INSTRUCTIONS

Apply at 50 to 90% tall fescue green-up.

Use the higher *Select Max* Herbicide *with Inside Technology* rate if less tall fescue green matter is present.

Apply in a minimum of 15 to 20 gals of water per acre at a spray pressure of 40 to 60 psi at the nozzle. Apply using flat fan or hollow cone nozzles.

2,4-D ester, Tordon® 22K[1], Grazon® P+D[2] or Crossbow®[3] may be added to this tank mix for broadleaf control (see 2,4-D ester label for weeds controlled).

Restrictions
- **DO NOT** mow area for 2 weeks after the *Select Max* Herbicide *with Inside Technology* application.
- **DO NOT** use flood nozzles.
- **DO NOT** graze treated fields or feed treated forage and/or hay to livestock.

[1] Picloram-potassium
[2] 2,4-D, triisopropanolamine salt and Picloram, triisopropanolamine salt
[3] 2,4-D, butoxyethyl ester + Triclopyr, butoxyethyl ester

IMPORTANT

Plant tolerance to *Select Max* Herbicide *with Inside Technology* at labeled rates has been found to be acceptable for the indicated genera and species listed below. Due to variability within species, crop growth stage, environmental conditions, and application techniques, it is advised that the user determine if the herbicide can be used safely on a few plants prior to widespread application. Neither the seller nor the manufacturer of *Select Max* Herbicide *with Inside Technology* has investigated the safety factor to plants not listed on the label.

NON-BEARING FRUIT AND NUT CROPS SPECIFIC DIRECTIONS AND RESTRICTIONS FOR *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*

CROPS		Use Rates Per Acre	Special Use Instructions
Common Name	**Scientific Name**		
Apple Berry Cherry, Sweet Citrus Fruits Grapes Olives Peach Pears Prunes Stone Fruits Strawberries Tree Nuts Almond Filbert Pecan Pistachio Walnut	*Malus* spp. *Vaccinium* spp. *Rubus* spp. *Prunus avium* *Citrus* spp. *Vitis* spp. *Olea* spp. *Prunus persica* *Pyrus communis* *Prunus* spp. *Prunus* spp. *Fragaria* spp. *Prunus triloba* *Corylus maxima* *Carya illinoinensis* *Pistacia vera* *Juglans* spp.	9-16 fl oz (0.068 to 0.121 lb ai)	Non-bearing fruit and nut crops are plants which will not bear fruit or nuts for at least one year following *Select Max* Herbicide *with Inside Technology* application. Use of crop oil concentrate may injure flowers and foliage. Sugar maples cannot be tapped for syrup within one year of *Select Max* Herbicide *with Inside Technology* application. For repeat application make on a minimum of a 14-day interval. Crop injury to non-bearing fruit and nut crops can occur if *Select Max* Herbicide *with Inside Technology* is improperly applied. *Select Max* Herbicide *with Inside Technology* must not be applied directly over the top of these plant types. Instead, direct spray at the base of the plant where grassy weeds are growing near the ground. **Restrictions** • If *Select Max* Herbicide *with Inside Technology* is applied as a spot treatment to non-bearing fruit and nut crops, **DO NOT** exceed the maximum rate allowed on a "per acre" basis. • *Select Max* Herbicide *with Inside Technology* must not be applied to non-bearing fruit or nut crops which are grown for root stock. • **DO NOT** apply more than 16 fl oz (0.121 lb ai) per acre per application. • **DO NOT** make more than 4 applications per acre per year. • **DO NOT** apply more than 64 fl oz (0.485 lb ai) per acre per year.

NON-CROP OR NON-PLANTED AREAS

The following areas are considered non-crop or non-planted areas: Rights-of-way including railroads, highways, roads, dividers, medians, pipelines, public utility lines, pumping stations, transformer stations and substations. Around airports, electric utilities, commercial buildings, manufacturing plants, storage yards, rail yards, fence lines, parkways, and post-harvest croplands. Also beneath greenhouse benches and around golf courses.

USE DIRECTIONS FOR GRASS SUPPRESSION IN NON-CROP AREAS WITH *SELECT MAX* HERBICIDE *WITH INSIDE TECHNOLOGY*

GRASS SPECIES	WEED STAGE	APPLICATION RATES	
		MINIMUM RATE fl oz/A	SPECIAL INTRUCTIONS
Annual and perennial grasses that exceed height claimed for control on height chart above.	Up to and including grasses in the seed head stage.	12 (0.091 lb ai)	Add a crop oil concentrate at 1 qt/A by ground to the finished spray volume.

Restrictions

- Other than the crop oil identified above, **DO NOT** apply as part of a tank mix when applying *Select Max* Herbicide *with Inside Technology* for grass suppression.
- **DO NOT** apply more than 32 fl oz (0.242 lb ai) *Select Max* Herbicide *with Inside Technology* per acre per application.
- **DO NOT** make more than 2 applications per acre per year.
- For repeat applications make on a minimum of a 14-day interval.
- **DO NOT** apply more than 64 fl oz (0.485 lb ai) *Select Max* Herbicide *with Inside Technology* per acre per year.

STORAGE AND DISPOSAL

DO NOT contaminate water, food or feed by storage, disposal or cleaning of equipment.
Open dumping is prohibited.

PESTICIDE STORAGE

Keep pesticide in original container.
DO NOT put concentrate or dilute into food or drink containers.
Store in cool, dry place.
DO NOT store diluted spray.
Emergency Response: For help with any spill, leak, fire or exposure involving this material, call day or night **800-892-0099**.

PESTICIDE DISPOSAL

Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.

CONTAINER HANDLING

Nonrefillable container. **DO NOT** reuse or refill this container. Clean container promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mix tank and drain for 10 seconds after the flow begins to drip. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to drip. Repeat this procedure two more times. Then offer for recycling, if available or puncture and dispose of in a sanitary landfill, or by incineration, or if allowed by state and local authorities, by burning. If burned, stay out of smoke.

DISCLAIMER, RISKS OF USING THIS PRODUCT, LIMITED WARRANTY AND LIMITATION OF LIABILITY

IMPORTANT: Read the entire Label including this Disclaimer, Risks of Using this Product, Limited Warranty, and Limitation of Liability before using this product. If the terms are not acceptable THEN DO NOT USE THE PRODUCT; rather, return the unopened product within 15 days of purchase for a refund of the purchase price.

RISKS OF USING THIS PRODUCT

The Buyer and User (referred to collectively herein as "Buyer") of this product should be aware that there are inherent unintended risks associated with the use of this product which are impossible to eliminate. These risks include, but are not limited to, injury to plants and crops to which this product is applied, lack of control of the target pests or weeds, resistance of the target pest or weeds to this product, injury caused by drift, and injury to rotational crops caused by carryover in the soil. Such risks of crop injury, non-performance, resistance or other unintended consequences are unavoidable and may result because of such factors as weather, soil conditions, disease, moisture conditions, irrigation practices, condition of the crop at the time of application, presence of other materials either applied in the tank mix with this product or prior to application of this product, cultural practices or the manner of use or application, (or a combination of such factors) all of which are factors beyond the control of Valent. The Buyer should be aware that these inherent unintended risks may reduce the harvested yield of the crop in all or a portion of the treated acreage, or otherwise affect the crop such that additional care, treatment and expense are required to take the crop to harvest. If the Buyer chooses not to accept these risks, THEN THIS PRODUCT SHOULD NOT BE APPLIED. By applying this product Buyer acknowledges and accepts these inherent unintended risks AND TO THE FULLEST EXTENT ALLOWED BY LAW AGREES THAT ALL SUCH RISKS ASSOCIATED WITH THE APPLICATION AND USE ARE ASSUMED BY THE BUYER. Valent shall not be responsible for losses or damages (including, but not limited to, loss of yield, increased expenses of farming the crop or such incidental, consequential or special damages that may be claimed) resulting from use of this product in any manner not set forth on the label. Buyer assumes all risks associated with the use of this product in any manner or under conditions not specifically directed or approved on the label.

LIMITED WARRANTY

Valent warrants only that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated in the label, under average use conditions, when used strictly in accordance with the label **and subject to the Risks of Using This Product as described above. To the extent consistent with applicable law AND AS SET FORTH ABOVE, VALENT MAKES NO OTHER WARRANTIES, EITHER EXPRESSED OR IMPLIED.** No agent or representative of Valent or Seller is authorized to make or create any other express or implied warranty.

LIMITATION OF LIABILITY

To the fullest extent allowed by law Valent or Seller is not liable for any incidental, consequential, indirect or special damages resulting from the use or handling of this product. The limitation includes, but is not limited to, loss of yield on all or any portion of the treated acreage, increased care, treatment or other expenses required to take the crop to harvest, increased finance charges or altered finance ratings, emotional or mental distress and/or exemplary damages. TO THE FULLEST EXTENT ALLOWED BY LAW THE EXCLUSIVE REMEDY OF THE BUYER, AND THE EXCLUSIVE MAXIMUM LIABILITY OF VALENT OR SELLER FOR ANY AND ALL CLAIMS, LOSSES, INJURIES OR DAMAGES (INCLUDING CLAIMS BASED ON BREACH OF WARRANTY, CONTRACT, NEGLIGENCE, TORT, STRICT LIABILITY OR OTHERWISE) RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT SHALL BE THE RETURN OF THE PURCHASE PRICE OF THIS PRODUCT OR, AT THE ELECTION OF VALENT OR SELLER, THE REPLACEMENT OF THE PRODUCT.

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PROMPT NOTICE OF CLAIM

To the extent consistent with applicable law allowing such requirements, Valent must be provided notice as soon as Buyer has reason to believe it may have a claim, but in no event later than twenty-one days from date of planting, or twenty-one days from the date of application, whichever is latter, so that an immediate inspection of the affected property and growing crops can be made.

To the extent consistent with applicable law if Buyer does not notify Valent of any claims, in such period, it shall be barred from obtaining any remedy.

NO AMENDMENTS

Valent and Seller offer this product, and Buyer accepts it, subject to the foregoing **Disclaimer, Risks of Using This Product, Limited Warranty** and **Limitation of Liability,** which may not be modified by any oral or written agreement.

TANK MIXES

NOTICE: Tank mixing or use of this product with any other product which is not specifically and expressly authorized by the label shall be the exclusive risk of user, applicator and/or application advisor to the extent allowed by applicable law.

Always read and follow the restrictions and limitations for all products whether used alone or in a tank mix. The most restrictive labeling of any product used applies in tank mixtures, including all crop rotational and other crop restrictions.

Cobra (lactofen) EPA Reg. 59639-34, *Phoenix* (lactofen) EPA Reg. 59639-118 and *Resource* (flumiclorac) EPA Reg. 59639-82, *Select Max* (clethodim) EPA Reg. 59639-132, "*with Inside Technology*" and "*Products That Work, From People Who Care*" are trademarks and registered trademarks of Valent U.S.A. LLC

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Crossbow (2,4-D, butoxyethyl ester + triclopyr, butoxyethyl ester) EPA Reg. 62719-260, Curtail (clopyralid) EPA Reg. 62719-86, FirstRate (cloransulam) EPA Reg. 62719-275, Grazon (2,4-D, triisopropanolamine salt + picloram, triisopropanolamine salt) EPA Reg. 62719-182, Stinger (clopyralid) EPA Reg. 62719-73 and Tordon (picloram-potassium) EPA Reg. 62719-6 are registered trademarks of Dow AgroSciences LLC

Eminent (tetraconazole) EPA Reg. 80289-18 is a registered trademark of ISAGRO S.p.A.

Flexstar (fomesafen) EPA Reg. 100-1101 and Warrior (lambda-cyhalothrin) EPA Reg. 100-1295 are registered trademarks of Syngenta

Orthene (acephate) EPA Reg. 5481-8974; 5481-8978 is a registered trademark of OMS Investments, Inc.

Pounce (permethrin) EPA Reg. 279-3051 is a registered trademark of FMC Corporation

Roundup Ready [*Roundup Ready is not a pesticide*] is a registered trademark of Monsanto Company

Ultra Blazer (sodium acifluorfen) EPA Reg. 70506-60 is a registered trademark of United Phosphorus, Inc.

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Valent U.S.A. LLC
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 Date 1/10/21