Pre-emergent Herbicide for the Control of Annual Grasses, Annual Sedges, and Broadleaf Weeds in Turfgrass and Hortic peace
DO NOT USE FOR THE MANUFACTURING OF FERTILIZER
ACTIVE INGREDIENT: Indazifam
OTHER INGREDIENTS: Total
Contains 0.622 lbs. active ingredient per gallon
EPA Reg. No. 432-1518

KEEP OUT OF REACH OF CHILDREN
For MEDICAL and TRANSPORTATION Emergencies
ONLY Call 24 Hours A Day 1-800-334-7977
For PRODUCT USE Information Call 1-800-531-2967
See inside leaflet for complete First Aid Instructions, Precautionary Statements, Directions for Use and Storage and Disposal Instructions.

Net Contents
1 Gallon
80526318
80943407A 120124AV3
FIRST AID

If swallowed:
- Call a poison control center or doctor immediately for treatment advice.
- Have person rinse out mouth and gargle with cool water.
- Have person sip small amounts of water until vomiting occurs.
- Call a poison control center or doctor.
- Do not induce vomiting except to do so by a poison control center or doctor.

If in eyes:
- Hold eyes 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 inhaled:
- Move person to fresh air.
- If person is not breathing, call 911 or an ambulance, and then give artificial respiration, preferably mouth-to-mouth if possible.
- Call a poison control center or doctor for further treatment advice.

Have the product container or label with you when calling a poison control center or doctor or going for treatment.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Applications and other handlers must wear long sleeves and pants, and shoes plus socks. Follow manufacturer’s instructions for cleaning/maintaining PPE. If no such instructions for washables exist, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROLS STATEMENTS:

When handlers use closed systems or enclosures, be in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides (1910.148). The handler PPE requirements may be reduced or modified as specified in the WPS.

User Safety Recommendations

Users should wash hands before eating, drinking, chewing gum, using tobacco or using the toilet. Remove clothing/PPE immediately if pesticide gets inside. Then wash clothing thoroughly and put on clean clothing.

ENVIRONMENTAL HAZARDS

This product is toxic to fish, aquatic invertebrates, and plants. 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 contaminate water when disposing of equipment/clean or washwater. This product may enter water through spray drift or runoff. Follow directions for use to avoid spray drift and runoff. A level and well maintained vegetative buffer strip between areas to which this product is applied and surface water features including ponds, streams, and springs will reduce the potential for getting into water from rainfall-runoff. Runoff of this product will be reduced by avoiding applications when rainfall is forecasted to occur within 48 hours.

This product may enter water through drift of spray in wind. Follow precautions for use to avoid wind spray drift. Surface Water Advisory: This pesticide may impact surface water quality due to runoff of rainwater. This is especially true for poorly draining soils and soils with shallow ground water. This product is classified as having a high potential for reaching surface water via runoff for several months or more after application. Ground Water Advisory: This pesticide has properties and characteristics associated with chemicals detected in ground water. This chemical may reach into ground water if used in areas where soils are permeable, particularly where the water table is shallow.

DIRECTIONS FOR USE

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

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 in this label about personal protective equipment (PPE) and restricted-entry intervals. 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 12 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, such as plants, soil, or water, is overalls, waterproof gloves and shoes plus socks.

NON AGRICULTURAL USE REQUIREMENTS

The requirements in this box only 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 unprotected persons out of the treated areas until sprays have dried.

STORAGE AND DISPOSAL

Do not contaminate water, food or feed by storage or disposal. PESTICIDE STORAGE

Store in original container only. Store in a manner to prevent cross-contamination of other pesticides, fertilizer, food and feed. Do not store in or around the home. Store in a dry, well-locked storage area.

PESTICIDE DISPOSAL

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

CONTAINER HANDLING

Non-refillable container. Do not reuse or refill this container. Store for recycling or disposal. If recycling is not available, Triple rinse container (or equivalent) promptly after emptying. Triple rinse container as follows: Empty the remaining contents into application equipment or a mini tank and then for 10 seconds after the flow begins to stop. Fill the container full with water and recap. Shake for 10 seconds. Pour rinsate into application equipment or mini tank or store rinsate for later use or disposal. Drain for 10 seconds after the flow begins to stop. Repeat this procedure two more times. Then puncture and dispose of in a sanitary landfill or by other procedures approved by State and local authorities.

PRODUCT INFORMATION

SPECTICLE™ FLO is a selective, pre-emergent algal herbicide. SPECTICLE FLO provides extended residual control of many annual grasses including crabgrass, goosegrass, and annual bluegrass, as well as annual sedges, and broadleaf weeds in turf. SPECTICLE FLO also demonstrates limited early post-emergent activity against annual weeds, including annual bluegrass and crabgrass.

SPECTICLE FLO is also used on established turf in areas including golf courses (mature and fairways), sod farms, sports fields, residential and commercial lawns, parks, and cemeteries.

SPECTICLE FLO controls weeds by reducing the emergence of seedlings through inhibition of cellulose biosynthesis (CB inhibition). Necrosis or yellowing may be observed if the herbicide is applied to herbaceous tissue such as leaves and green stems of susceptible plants including sensitive ornamentals. SPECTICLE FLO suppresses the development of some additional hard-to-control weeds.

SPECTICLE FLO needs to be activated prior to weed germination for most effective control. For maximum activity against perennial weeds, SPECTICLE FLO requires rainfall or irrigation prior to weed germination.

SPECTICLE FLO may damage sensitive plants. If the product is allowed to remain in contact with foliage, carefully apply SPECTICLE FLO in strict accordance to the label. Be sure to follow all label restrictions.

PRODUCT USE RESTRICTIONS

Do not exceed the maximum single application rates specified under each use.

Do not exceed 18.9 g a.e. per acre of SPECTICLE FLO for all applications within a 12 month period.

Do not contaminate water intended for irrigation and domestic use.
DEACTIVATING SPECIFLO FLO
Activated charcoal has been shown to deactivate SPECIFLO FLO applied within several days of application. Application of activated charcoal within 2 weeks of an application of SPECIFLO FLO will reverse phytotoxic symptoms immediately, but it will not be in recovery over time. It should be necessary to re-apply areas treated with SPECIFLO FLO, remove damaged turf to a depth of at least 2 inches, cultivate the soil, and apply activated charcoal to bare ground prior to leveling soil. Follow directions for the amount of charcoal to apply on the label of the activated charcoal.

SPRAY DRIFT MANAGEMENT
Spray equipment and weather affect spray drift. Consider all factors when making application decisions. Where states have more stringent regulations, they must be observed. Avoiding spray drift is the responsibility of the applicator or grower. To reduce the potential for drift, the application equipment must be set to minimize wind drift to large droplets (i.e., AAEE Standards 5.2) with corresponding spray pressure. Use high-rate nozzles to apply the highest practical spray volume. With most nozzles, narrow spray angles produce larger droplets, follow the nozzle manufacturer’s directions on pressure, orientation, spray volume, etc., in order to minimize drift and optimize coverage and control.

Wind
Avoid making applications when spray nozzles may be carried by air currents to areas where sensitive crops and plants are growing. Do not spray near sensitive plants if wind is light, below 3 mph, or in excess of 15 mph and moving in the direction of adjacent areas of sensitive crops or plants. Do not apply during temperature inversions. Always make applications when there is some air movement to determine the direction and distance of possible spray drift.

Local terrain may influence wind patterns; the applicator should be familiar with local conditions and understand how they may impact spray drift. Boom or nozzle adjustment can reduce the effects of wind or air currents on drift. Verify that the wind does not interfere with uniform deposition of product prior to application.

Temperature Inversion
A surface temperature inversion (i.e., increasing temperature with increased altitude) greatly increases the potential for drift. Avoid application when conditions are favorable to inversion. Presence of ground fog is a good indicator of a surface temperature inversion.

Sensitivities
Sensitive areas to SPECIFLO FLO are defined as bodies of water, ponds, lakes, rivers, and streams, wetlands, habitats for endangered species, and non-tarred agricultural crop areas. Applications must take all precautions necessary to keep spray drift from reaching sensitive areas.

Spray Drift Management (Golf Courses, Residential, and Commercial Lawns)
Set the boom and make applications at the lowest height that safety permits uniform coverage of the site and minimizes droplet evaporation. For use on golf courses and commercial lawns, the boom height must be no higher than 1.5 feet above the ground and nozzle tips must be set to spray out medium to very coarse spray droplets. Applications to residential lawns must be made by equipment that maintains coarse spray droplets to reduce drift.

APPLICATION INFORMATION
Apply SPECIFLO FLO with a properly calibrated sprayer according to the manufacturer’s directions and check periodically to be certain that the equipment is working properly prior to each use. Uniform application is essential for satisfactory weed control. Avoid skips for the best weed control and overlapping application patterns to avoid turf injury.

Application Volume
Apply SPECIFLO FLO at a minimum of 10 gallons of water per acre (1 quart of water per 1000 sq ft) and ensure adequate coverage for optimum weed control.

IRRIGATION AND WATERING AFTER APPLICATION
To achieve the maximum herbicidal benefit, irrigate turf treated with SPECIFLO FLO within 2 days after application to move the herbicide into the soil. With dry soil, use a minimum of 0.25 inches of irrigation water. With soil at or greater than field capacity, the amount of irrigation water should be reduced. In either case, do not create conditions that cause visible run-off of irrigation water. Adequate rainfall following an application will negate the need for irrigation.

MIXING AND COMPATIBILITY
Mixing Directions
SPECIFLO FLO should be added to the tank and agitated, prior to introduction of another pesticide. Mix the amount of SPECIFLO FLO needed for immediate application needs. Settling may occur if the spray mixture is allowed to sit over an extended period of time. Re-agitate the spray solution before application.

Compatibility Testing With Other Pesticides
SPECIFLO FLO is generally compatible with many pesticides and liquid fertilizers. A compatibility test should be conducted with any potential tank-mix partner with SPECIFLO FLO. Using a clean container, conduct the test as described below:

1. Fill the container three-quarters full with water.
2. Add the products to be tank-mixed in the following order: (a) wettable powders, (b) dry formulate, (c) aqueous suspensions, (d) SPECIFLO FLO, (e) liquids, (f) solutions and emulsifiable liquid concentrates, (g) monomers and liquid fertilizers.
3. Shake or stir after each addition to mix thoroughly.
4. After adding all ingredients, let the mixture stand for 15 minutes and look for separation, large flakes, precipitates, pools, and heavy oily film or other signs of incompatibility.
5. If the compatibility test shows signs of incompatibility, do not tank-mix the product tested with SPECIFLO FLO.

*Note that a labeled spray rate for SPECIFLO FLO should be used in any compatibility test. Dilute from a concentrated suspension, or sample from a properly dilute spray solution.

SPRAYER CLEANUP PROCEDURE
Spray equipment used to apply SPECIFLO FLO must be cleaned prior to use on sensitive turf or injury may result, before and after using SPECIFLO FLO. Thoroughly wash all mixing and spray equipment, including tanks, pumps, lines, filters, screens, and nozzles with a good quality tank cleaner on an approved rinse pad. Proper PPE must be worn while cleaning. Follow the directions below.

For each rinse cycle complete the following:

1. Completely drain the spray and mixing tanks.
2. Remove the spray tank inside and outside including all lines and screens. A rotating cleaning nozzle may be beneficial to dislodge any product from the sides of the tank.
3. Fill the tank with water and cleaner.
4. Circulate solution to ensure that the pumps, valves, and all lines are flushed.
5. Remove and clean all filters, screens, and nozzles.
6. Drain all cleaning solution and rinse once more with clean water.
7. Visually inspect the filters, screens, and tank walls to ensure that no product remains.
8. Dispose of rinse in an approved way.

RESISTANCE MANAGEMENT
SPECIFLO FLO controls weeds by inhibiting cellulose biosynthesis. Cellulose is a component in the formation plant cell walls. SPECIFLO FLO is classified as a Group 29 herbicide. No known resistance to SPECIFLO FLO exists, and there are no known instances of cross-resistance between SPECIFLO FLO and other classes of herbicides or other modes of action. Performance of SPECIFLO FLO is not affected by the presence of biotypes resistant to glyphosate, triclopyr, ALS inhibitors, mitralin, dansylam, growth regulators, or herbicides with other modes of action. Prolonged use of any herbicide with the same mode of action may lead to selection of resistant weed populations and a reduction in efficacy. Rotation of herbicides with an alternate mode of action can help prevent the development and spread of resistant weed populations. If resistance to SPECIFLO FLO is suspected, use a herbicide with an alternate mode of action. The decision to use a particular herbicide should always be based on an IPM program and involve consideration of all cultural practices and other pesticides in use.

DIRECTIONS FOR USE OF SPECIFLO FLO ON TURF
Use Restrictions for SPECIFLO FLO on Turf

- Do not apply SPECIFLO FLO to newly established turf. (Turf is defined as established at least 18 months after seeding or springing.)
- Do not apply SPECIFLO FLO to golf course greens, tees, or fairways.
- Do not apply SPECIFLO FLO within 1 month before or after an application of SPECIFLO FLO.

Use of SPECIFLO FLO on Weakened or Stressed Turf

- Do not apply SPECIFLO FLO to weakened turf that requires significant thinning or recovery. SPECIFLO FLO controls weeds by inhibiting root development. Newly developing roots of desirable turf may also be affected. Factors, both cultural and natural, that weaken or thin turf include winterkill, spring heat stress, transitioning stages of growth, spring heat stress, chemigation, bromegrass spring root decline, soil compaction, leaf and root damage, nematodes, root rot, and disease. Applications of SPECIFLO FLO to turf in these situations may delay turf recovery. SPECIFLO FLO may be used on an intermittent basis. The user should assess the condition of turf prior to dormancy.

Turf Tolerance
SPECIFLO FLO can be used on the following turf types and their cultivars. Before making a large scale application to a cultivar not listed on this label, treat a small area of turf with SPECIFLO FLO to assess acceptable tolerance.
Warm season turfgrasses and their cultivars:
- **Bermudagrass** (Cynodon dactylon) and hybrid-Baby Celebration, Common, Floratam, DNH, Tifguard, TifTuf, Tifway 419, Princess, Vantage, Riviera, Tifway 85
- **Zoysia** (Zoysia spp.) - Caveat, Crown, Decodex, El Toro, Empire, F2Z, Jamar, Meyer, Palisades, Zenne, Zesar
- **Creeping bentgrass** (Agrostis palustris)
- **Colonial bentgrass** (Agrostis capillaris)
- **Annual bluegrass** (Poa annua)
- **Roughstalk bluegrass** (Poa trivialis)
- **Fire fescue** (Festuca rubra)
- **Turf-type tall fescue** (Festuca arundinacea)
- **Kikuyugrass** (Pennisetum clandestinum)
- **Perennial ryegrass** (Lolium perenne)
- **Annual ryegrass** (Lolium multiforme)
- **Kentucky bluegrass** (Poa pratensis)
- **Seashore paspalum** (Paspalum vaginatum)
- **Bermudagrass** (Cynodon dactylon) - Broadleaf

Precautions for Use of SPECTICLE FLO Near Sensitive Grasses:
**CAUTION:** SPECTICLE FLO can cause turf injury and stand reduction to sensitive grasses listed in the Turf Tolerance section of this label.
- **SPECTICLE FLO** may affect sensitive grasses downstream from treated areas after excessive rainfall. To minimize off-target effects of SPECTICLE FLO on sensitive grasses, irrigate after application as directed in the IRRIGATION AND WATERING AFTER APPLICATION section of this label and follow the directions below for specific situations.
- **Allow turf to dry before allowing foot traffic or equipment through treated areas near grasses.**

**PRECAUTIONS AROUND GREENS CONTAINING COOL SEASON GRASS**
- **For applications of SPECTICLE FLO adjacent to bentgrass greens and bermudagrass greens overseeded with roughstalk bluegrass (Poa trivialis) or other cool season grasses, follow the precautions above and provide an untreated buffer zone of at least 15 ft.**
- **Do not apply SPECTICLE FLO on up-flip slopes and adjacent to bentgrass or bermudagrass greens overseeded with cool season grasses such as Poa trivialis.**

**PRECAUTIONS FOR BERMUDAGRASS OVERSEED WITH HYBRID GRASS**
- **Do not apply SPECTICLE FLO on annual and perennial ryegrass or on bermudagrass overseeded with ryegrass. Provide an untreated buffer zone of at least 15 ft between overseeded bermudagrass and treated areas.**

**PRECAUTIONS FOR USE NEXT TO OTHER SENSITIVE GRASSES**
- **SPECTICLE FLO** may be applied in situations where warm season grasses such as bermudagrass are adjacent to sensitive grasses such as tall fescue and perennial ryegrass. The applicator, however, must take care not to apply SPECTICLE FLO directly to sensitive grasses or injury may occur. Application of SPECTICLE FLO may be made adjacent to sensitive grasses such as ryegrass and tall fescue if the grass is fertilized for at least 10 months. Maintain a distance of the length of one hay or nylon boom from the sensitive grasses. Do not exceed 1.1 lb of SPECTICLE FLO in areas adjacent to sensitive grasses.

**Use Rates, Timings, and Maximum Seasonal Rate for SPECTICLE FLO on Turf**
The labeled rate of SPECTICLE FLO for each application and the interval between applications depends on the turfgrass being treated, the weeds to be controlled, and local conditions such as soil texture. Applications of SPECTICLE FLO may be made in one season prior to weed germination and several applications of SPECTICLE FLO may be made in a calendar year. Single applications of SPECTICLE FLO for specific weed control in a use season must be 6 to 9 ft of product per acre. Use higher rates within the range if weed pressure is expected to be high or when residual control is desired. The optimum single rate for each weed at a particular use site may be affected by previous practices, including history of herbicide use, mowing height, turf density, and turf health.

Multiple applications of SPECTICLE FLO can be made in a use season to extend the length of control of specific weeds, to control weeds germinating over an extended period, and to control other weeds emerging during the same or overlapping period. Depending on the weed post (see table below), make no fertilizer application within 60 days after the initial application. The total amount of SPECTICLE FLO applied in a 12 month period must not exceed 18.5 lb of product per acre.

**Use Rates for SPECTICLE FLO**

<table>
<thead>
<tr>
<th>Target Weed</th>
<th>Rate Range</th>
<th>Application Rate</th>
<th>Rate Range</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>(ft oz product per acre)</td>
<td>SPECTICLE FLO** (initial application)</td>
<td>(ft oz per acre) for SPECTICLE FLO (follow-up application)</td>
</tr>
<tr>
<td>Crabgrass</td>
<td>4.5-6</td>
<td>3-6</td>
<td></td>
</tr>
<tr>
<td>Goosegrass</td>
<td>6</td>
<td>3-9</td>
<td></td>
</tr>
<tr>
<td>Annual bluegrass</td>
<td>6-9</td>
<td>3-9</td>
<td></td>
</tr>
<tr>
<td>Broadleaf weeds</td>
<td>6-9</td>
<td>3-9</td>
<td></td>
</tr>
<tr>
<td>Annual rye and ryegrass</td>
<td>9</td>
<td>6-9</td>
<td></td>
</tr>
</tbody>
</table>

* Use higher use rates within the rate range for each target weed when a site has historically higher weed pressure. Also, use higher rates on fine textured soils and lawn sites on medium and coarse textured soils.
** The maximum single application on turf is 6 ft of product per acre. Do not exceed 18.5 lb of SPECTICLE FLO per acre in a 12 month period. For applications less than 6 ft per acre make a follow-up application of 3-9 ft per acre within 60 days.

**Maximum Single Application Rates for SPECTICLE FLO on Warm Season Grasses**

<table>
<thead>
<tr>
<th>Turf Type</th>
<th>Application Rate</th>
<th>Fluid Ounces of Product per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hybrid Bermudagrass</td>
<td>9</td>
<td>6</td>
</tr>
<tr>
<td>Common Bermudagrass</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Zoysia</td>
<td>9</td>
<td>6</td>
</tr>
<tr>
<td>Buffalograss</td>
<td>9</td>
<td>6</td>
</tr>
<tr>
<td>Ballagrass</td>
<td>9</td>
<td>6</td>
</tr>
<tr>
<td>St. Augustineagrass</td>
<td>6</td>
<td>6</td>
</tr>
<tr>
<td>Centipedegrass</td>
<td>6</td>
<td>6</td>
</tr>
</tbody>
</table>

**CRAZGRASS CONTROL**
SPECTICLE FLO provides both pre-emergent and early post-emergent control of crabgrass. For pre-emergent activity, SPECTICLE FLO is not effective until activated by a minimum of 0.25 inches of rainfall or irrigation. For early post-emergent control apply SPECTICLE FLO no later than the 1-2 leaf stage of crabgrass. Pre-emergent activity of 1-2 leaf crabgrass is increased when SPECTICLE FLO is combined with methylated seed oil (0.5% v/v). Use a minimum of 6 lbs of SPECTICLE FLO per acre for post-emergent control of 1-2 leaf crabgrass.

**GOOSEGRASS CONTROL**
SPECTICLE FLO provides pre-emergent control of goosegrass emerging from seed. SPECTICLE FLO does not control perennial goosegrass (lateral growth) or goosegrass emerging from existing crowns. If goosegrass is evident at the time of application, use a labeled post-emergent herbicide for control of existing plants.
ANNUAL BLUEGRASS CONTROL
Make pre-emergent applications of SPECTICLE FLO between August and November depending on the germination of annual bluegrass in each geographical zone. This optimum timing is dependent on post-annual bluegrass germination and local conditions in a particular year. Make post-emergent applications of SPECTICLE FLO to control annual bluegrass two months after germination. Post-emergent control of annual bluegrass can be achieved by combining SPECTICLE FLO with labeled use rates of REVIVE® Herbicide. Applications must be made prior to when the grasses emerge. Addition of methylated seed oil (M.S.O.) will increase post-emergent control.

BROADLEAF WEED CONTROL
SPECTICLE FLO provides pre-emergent control of many broadleaf weeds. Control is affected by the size of the seed, and the depth of the seed within the soil profile. SPECTICLE FLO must be activated by rainfall or irrigation prior to germination. Large seeded broadleaf weeds or weeds germinating deeper in the soil profile may not be effectively controlled by SPECTICLE FLO.

ANNUAL DISEASES AND ANNUAL KYLLINGA CONTROL
SPECTICLE FLO provides pre-emergent control of sedges and kyllinga emerging from seed. SPECTICLE FLO does not control established perennial sedges and kyllinga, or sedges emerging from tubers (rhizomes) including yellow or purple nuttall

TANK-MIX Combinations with SPECTICLE FLO on Turf
Tank-mix combinations of SPECTICLE FLO with a non-selective herbicide such as FINALE® will control indelible weeds in dormant warm season grasses such as Bermuda and zoysia. Applied as a broadcast spray, SPECTICLE FLO with FINALE® will provide pre and post-emergent control of susceptible species listed on the respective labels of the two herbicides. SPECTICLE FLO may be used in late winter or early spring, depending on pest pressures and the stage of growth of the grass. SPECTICLE FLO may be used in combination with REVIVE® FLO, CY愿RIS® or GRASS® to provide a broad spectrum residual control. Follow use restrictions on all labels.

Non-Dormant, Non-Overseeded Turf
SPECTICLE FLO can be used on warm season turf overseeded with cool season grasses. Tank-mix combinations of SPECTICLE FLO with a selective post-emergent herbicide such as REVIVE®, NAFIN® or SENOR® provide pre and post-emergent control of weeds in non-overseeded, warm season turf common to both products. Follow use restrictions on all labels.

Weeds Controlled or Suppressed by SPECTICLE FLO** (continued)

<table>
<thead>
<tr>
<th>Broadleaf Weeds</th>
<th>SPECTICLE FLO**</th>
</tr>
</thead>
<tbody>
<tr>
<td>Annual bluegrass</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Barnyardgrass, common</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Crabgrass</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Crabgrass, Large-Leaf</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Crabgrass, Smooth</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Crabgrass, Short</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Cranesbill</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, broadleaf</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, common</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Field</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Pink</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Ragged</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dock, Greater Scurvy</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dock, Lesser</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dock, Rusted</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogfennel</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogwood, American</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogwood, Eastern</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogwood, Scarlet</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogwood, Siberian</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogwood, White</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dogwood, Yellow</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Field</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Ragged</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Red</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Yellow</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Scarlet</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Siberian</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, White</td>
<td>80%-90%</td>
</tr>
<tr>
<td>Dandelion, Yellow</td>
<td>80%-90%</td>
</tr>
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Seeding, Overseeding, Re-Seeding, Sprigging and Sodding

Seeding, Re-Seeding, and Overseeding

Seeding, re-seeding, oversowing, sprigging, and sodding turf relative to an application of SPECTICLE FLO needs to be tracked carefully. SPECTICLE FLO can inhibit root development, as well as the emergence of seed. Roots of newly emerged seedlings may be damaged and establishment of sod may be affected if SPECTICLE FLO is applied to turf that is not well established.

Application of SPECTICLE FLO prior to oversowing bromegrass with perennial ryegrass or reseeding into warm season turf

SPECTICLE FLO may be used to control weeds in bromegrass prior to oversowing, with a cool season grass or re-seeding seeded cultivars of bromegrass, provided that the interval between application and seeding is appropriate (See INTERVAL BETWEEN APPLICATION OF SPECTICLE FLO AND SEEDING OR OVERSEEDING table below). Oversowing and re-seeding intervals are affected by the rate of SPECTICLE FLO applied, rainfall, and soil texture in a given year. Applications made sooner than the suggested intervals may decrease the establishment of the new seedlings and reduce turf coverage.

### INTERVAL BETWEEN APPLICATION OF SPECTICLE FLO AND SEEDING OR OVERSEEDING

<table>
<thead>
<tr>
<th>RATE OF SPECTICLE FLO (FL oz/acre)</th>
<th>MINIMUM OVERSEEDING INTERVAL</th>
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<tr>
<td>4-6</td>
<td>16 months</td>
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<tr>
<td>6-9</td>
<td>12 months</td>
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WARM SEASON GRASSES ESTABLISHED WITH SPRIGS

SPECTICLE FLO may be applied to sprigs of warm season grasses. The sprigs need to be well rooted prior to application. Apply the herbicide no sooner than 16 months after sprigging to allow for good stand establishment. Prior to application, check rooting to make sure new roots are developing. If roots are not growing, delay application of SPECTICLE FLO.

APPLICATIONS ON SOD FARMS

SPECTICLE FLO may be applied to sod on Bromegrass, zoysiagrass, and bahiagrass sod farms. During new sod establishment, SPECTICLE FLO may be applied when coverage from rabbis is 60% or greater.

Do not apply SPECTICLE FLO to centipedegrass, seashore paspalum, or St. Augustinegrass sod.

SPECTICLE FLO may be applied to sod up to 4 months prior to harvest.

SODDING WARM SEASON GRASSES

Delay sodding into bare ground or turf treated with SPECTICLE FLO until 6 months after application. Sodding before 6 months may inhibit stand establishment and reduce turf quality. For maximum establishment of sod, follow the directions for use of activated charcoal above.

Sod needs to be actively growing/established at least 3 months prior to an application of SPECTICLE FLO. Prior to application, check the turfgrass sod to make sure new roots are developing. If roots are not growing, delay application of SPECTICLE FLO.

NON-SELECTIVE USES

HARDSCAPES

SPECTICLE FLO may be used to maintain bare ground in non-crop areas. These include gravel areas as well as rock/sandy areas in desert climates, and cart paths adjacent to golf courses and residential areas. All weeds and debris should be removed from the bed area to be treated for optimum control. Observe all restrictions and tolerances for applications of SPECTICLE FLO around ornamentals listed on this label.

Apply up to 18.9 fl oz of SPECTICLE FLO per acre with uniform coverage to target area. Use a minimum spray volume of 13-23 gallons per acre.

If weeds are present at the time of application, tank-mix a post-emergent herbicide such as Finale with SPECTICLE FLO. Observe all use restrictions on this label and on the label of the tank-mix partner. Adequate irrigation or rainfall after application of SPECTICLE FLO will provide maximum weed control.

**IMPORTANT: READ BEFORE USE**

Read the entire Directions for Use. Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If forms are not acceptable, return the unused product container at once.

By using this product, user or buyer accepts the following Conditions, Disclaimer of Warranties and Limitations of Liability.

**CONDITIONS:** The directions for use of this product are believed to be adequate and must be followed carefully. However, is it impossible to eliminate all risks associated with the use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, or the manner of use or application, all of which are beyond the control of Bayer CropScience LP. All such risks shall be assumed by the user or buyer.

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