SFM Plus

ACTIVE INGREDIENTS:
Sulcotrine methyl
Methyl 2-[(4,6-dimethyl-2-pyrimidinyl)amino]-carbonyl]amino)sulfonyl]benzoate ........................................ 55.25%
Metsulfuron Methyl
Methyl 2-[(4-methoxy-6-methyl-1,3,5-triazin-2-yl)amino]-carbonyl]amino)sulfonyl]benzoate ........................................ 12.75%
OTHER INGREDIENTS: .................................................. 22.75%
TOTAL: .................................................................. 100.00%

EPA Reg. No. 81927-5-86291

KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUCIÓN

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.
(If you do not understand this label, find someone to explain it to you in detail.)

FIRST AID

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 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 eye.
• Call a poison control center or doctor for 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 1-800-424-9300 for emergency medical treatment information.

See inside label booklet for additional Precautionary Statements and Directions for Use including Storage and Disposal instructions.

Manufactured for:
Precision Control Technology, Inc.
550 Aero Lane
Sanford, FL 32771

EPA 2013/031

Net Weight: 12 LBS.
PRECAUTIONARY STATEMENTS
HAZARDS TO HUMANS AND DOMESTIC ANIMALS

CAUTION

Harmful if absorbed through skin. Causes moderate eye irritation. Avoid contact with skin, eyes, or clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove and wash contaminated clothing before reuse.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

Some materials that are chemical-resistant to this product are barrier laminate, butyl rubber ≥ 14 mils, nitrile rubber ≥ 14 mils, neoprene rubber ≥ 14 mils, natural rubber (includes natural rubber blends and laminates) ≥ 14 mils, polyethylene, polyvinyl chloride (PVC) ≥ 14 mils and viton ≥ 14 mils.

If you want more options, follow the instructions for category A on an EPA chemical-resistance category selection chart.

All mixers, loaders, applicators and other handlers must wear:
• Long-sleeved shirt and long pants
• Chemical-resistant gloves
• Shoes plus socks

See engineering controls for more requirements.

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.

Discard clothing and other absorbent materials that have been drenched or heavily contaminated with this product’s concentrate. Do not reuse them.

Engineering Control Statement: When handlers use closed systems, enclosed cabins, or aircraft in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170.240(b)(5)-(6)], the handler PPE requirements may be reduced or modified as specified in the WPS.

Pilots must use an enclosed cockpit in a manner that is consistent with the WPS for Agricultural Pesticides [40 CFR 170.240(b)(5)].

USER SAFETY RECOMMENDATIONS

Users Should:
• Remove clothing/PPE immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing.
• 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

For terrestrial uses, except for under the forest canopy, 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 washwater or rinseate.

Exposure to SFM Plus can injure or kill plants. Damage to susceptible plants can occur when soil particles are blown or washed off target onto cropland.

PRODUCT INFORMATION

ENVIRONMENTAL CONDITIONS AND BIOLOGICAL ACTIVITY

SFM Plus rapidly inhibits the growth of susceptible weeds by being absorbed through both the roots and foliage of plants when applied as a spray. SFM Plus is absorbed primarily via the roots when applied on dry fertilisers. Two to 3 weeks after application to weeds the growing points turn reddish-purple and leaf growth slows. Within 4 to 6 weeks of application, leaf veins and leaves become discolorated followed by the growing points dying.

Cold, dry conditions will delay the herbicidal activity of SFM Plus while warm, moist conditions following application will accelerate it. Vines, undesirable hardwoods and weeds hardened-off by drought stress are less susceptible to SFM Plus. For preemergence weed control, moisture is necessary to move SFM Plus into the soil.

RESISTANCE

When herbicides that affect the same biological site of action are used repeatedly over several years to control the same weed species in the same field, naturally occurring resistant biotypes may survive a correctly applied herbicidal treatment, propagate, and become dominant in that field. Adequate control of these resistant weed biotypes cannot be expected. If weed control is unsatisfactory, it may be necessary to retreat the problem areas using a product affecting a different site of action.

To better manage herbicide resistance through delaying the proliferation and possible dominance of herbicide resistant weed biotypes, it may be necessary to change cultural practices within and between crop seasons such as using a combination of tillage, rotation, tank-mix partners and or sequential herbicide applications that have a different site of action. Do not let weed escapes go to seed. If applicable see Weeds Controlled section of label for additional information on managing herbicide resistant weed biotypes.

It is advisable to keep accurate records of pesticides applied to individual fields to help obtain information on the spread and dispersal of resistant biotypes. Consult your agricultural dealer, consultant, applicator, and/or appropriate state agricultural extension service representative for specific alternative cultural practices or herbicide recommendations available in your area.

INTEGRATED PEST MANAGEMENT

This product may be used as a part of an Integrated Pest Management (IPM) program that can include biological, cultural, and genetic practices aimed at preventing economic pest damage. IPM principles and practices include field scouting or other detection methods, correct target pest identification, population monitoring, and treating when target pest populations reach locally determined action thresholds. Consult your state cooperative extension service, professional consultants or other qualified authorities to determine appropriate action threshold levels for treating specific pest/crop systems in your area.

DIRECTIONS FOR USE

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

SFM Plus should be used only in accordance with directions on this label or in SFM Plus supplemental 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 in your State responsible for pesticide regulation.

Precision Control Technology, Inc. is not responsible for losses or damages resulting from the use of this product in any manner not specifically directed by Precision Control Technology, Inc. The user assumes all risks associated with any non-directed uses.
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 4 hours. PPE required for entry include 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:
- Coveralls.
- Shoes plus socks, and
- Chemical-resistant gloves made of any waterproof material.

SFM Plus is a dispersible granule that is mixed in water and applied as a spray or impregnated on dry, bulk fertilizer for the following uses:
- In conifer plantations and non-crop sites for control of many annual and perennial grasses and broadleaf weeds.
- For general weed control on terrestrial non-crop sites and for selective weed control in certain types of unimproved turf grasses on these same sites.
- For control of certain woody plants, vines and herbaceous weeds in site preparation and release of various conifers.
- Tank mixed with other herbicides registered for use in conifer plantations and non-crop sites: When tank mixing, use the most restrictive limitation from the labeling of both products.

SFM Plus may be applied to non-crop sites and conifer plantations that contain areas of temporary surface water caused by collection of water between planting beds, in equipment ruts, or in other depressions created by management activities. Intermittently flooded low lying sites, seasonally dry flood plains, transitional areas between upland and lowland sites, marshes, swamps, bogs and seasonally dry flood deltas may be treated when no water is present. DO NOT make applications to natural or man-made bodies of water such as lakes, reservoirs, ponds, streams and canals.

Herbaceous weeds are controlled by both preemergence and postemergence activity with best results obtained when the application is made before or during the early stages of weed growth before weeds develop an established root system. For best results on undisturbed hardwoods and vines, apply as a foliar spray between full leaf expansion in the spring and normal defoliation in the fall.

For preemergence control, moisture is required to move SFM Plus into the root zone of weeds. For best postemergence results, apply SFM Plus to young, actively growing weeds. Weed species, size at application and soil texture determines the use rate recommended, and the degree and duration of control may depend on the following:
- Weed site at time of application
- Weed infestation intensity and spectrum
- Environmental conditions at and following treatment
- Soil pH, soil moisture, and soil organic matter

Use the higher rates listed on established plants and on fine-textured soils and the lower rates listed on smaller weeds and coarse-textured soils.

A drift control agent may be used at the manufacturer's recommended rate in the application of SFM Plus.

SFM Plus is non-corrosive, nonflammable, nonvolatile, and does not freeze.

CONIFER PLANTATIONS

APPLICATION INFORMATION

SFM Plus controls certain undesirable woody plants, vines, and many broadleaf weeds and grasses in conifer plantation sites when applied as a spray using ground equipment or a helicopter. SFM Plus controls woody plants and vines by postemergent foliar activity when applied as a spray, with the best results obtained when applied between full leaf expansion in the spring and normal defoliation in the fall.

To control broadleaf weeds and grasses, SFM Plus may be applied in an impregnated fertilizer by using ground equipment or in a peat (helicopter or fixed wing aircraft). Do not apply liquid formulations of SFM Plus with fixed wing aircraft. Liquid formulations of SFM Plus must be applied via rotary aircraft.

SFM Plus may be blended with other herbicides registered for use in conifer plantations. When tank mixing, always observe the most restrictive limitations from the labels of the tank mix partners.

APPLICATION TIMING

Apply SFM Plus sprays before herbaceous weeds emerge or shortly thereafter for control of broadleaf weeds and grasses. For impregnated fertilizer applications, apply before weeds emerge.

APPLICATION RATES

Apply SFM Plus at the rates indicated by conifer species. Use a lower rate on coarse-textured soils (i.e., loamy sands, sandy loams) and a higher rate on fine textured soils (i.e., sandy clay loams and silty clay loams).

WEEDS CONTROLLED

When applied at the rates specified, SFM Plus effectively controls or suppresses the weeds and vines listed under the "Weeds Controlled" listing in the Non-Crop section of this label.

CONIFER SITE PREPARATION

APPLICATION BEFORE TRANSPLANTING

To control specified hardwoods, vines, broadleaf weeds and grasses, make all applications before transplanting. To improve control of targeted pests, add a surfactant at the rate specified on the manufacturer's label or in tank mixes as limited by the companion product label.

TRANSPLANT USE RATES FOR SELECTED SPECIES

<table>
<thead>
<tr>
<th>USE RATES PRIOR TO TRANSPLANTING CONIFERS</th>
<th>Species</th>
<th>Rate (ounces/acre)</th>
<th>When to Transplant into Treated Areas</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lovelady Pine</td>
<td>3 to 4</td>
<td>Planting season following application.</td>
<td></td>
</tr>
<tr>
<td>Black Spruce</td>
<td>2 2/3 to 6 1/3</td>
<td>Planting season following application.</td>
<td></td>
</tr>
<tr>
<td>Red Pine</td>
<td>1 1/3 to 2 2/3</td>
<td>The following spring or summer but not less than 3 months after application. Areas receiving 2 2/3 to 1 1/3 oz/acre may be transplanted in a minimum of 30 days following application.</td>
<td></td>
</tr>
<tr>
<td>Douglas Fir</td>
<td>2 2/3 to 6 1/3</td>
<td>Planting season following application.</td>
<td></td>
</tr>
</tbody>
</table>

Other species of conifers may be planted providing the user has experience indicating acceptable tolerance to SFM Plus. Without prior experience, before large-scale plantings are made it is recommended that small area plantings be tested for tolerance to SFM Plus. The user accepts all responsibility for injury on any conifer species not listed above.
TANK MIXTURES
To broaden the spectrum of undesirable hardwoods controlled and provide herbaceous weed control in the year following transplanting, site preparation treatments applied in the late summer may be tank mixed with SFM Plus.

Glyphosate
Tank mix 4 to 5 2/3 ounces of SFM Plus with 2 to 10 pounds of active ingredient (isopropylamine salt) of glyphosate per acre. For a list of species controlled, refer to the glyphosate product container.

Imazapyr
Tank mix 4 to 5 2/3 ounces of SFM Plus with 8 to 12 ounces of active ingredient (isopropylamine salt) of imazapyr per acre. Slash and lobolly pines may be transplanted the planting season following application.

This tank mixture will control:
- Chessie
- Dogwood
- Elms
- Hickory
- Oak, red

Glyphosate + Imazapyr
Mix 2 to 4 ounces of SFM Plus with 8 to 32 ounces of active ingredient (isopropylamine salt) of glyphosate plus 5 to 6 ounces of active ingredient (isopropylamine salt) of imazapyr per acre. Slash and lobolly pines may be transplanted the planting season following application.

This tank mixture will control:
- Chessie
- Dogwood
- Elms
- Hickory
- Oak, red

*Suppression - causes a visible reduction in plant population and/or plant vigor as compared to an untreated area. Suppression is generally not accepted as control.

Velpar DF, Velpar L OR Velpar ULW
Tank mix 4 to 5 2/3 ounces of SFM Plus per acre with the rates listed on the Velpar label for various soil textures. Lobolly and slash pines may be transplanted the planting season following application. For a list of species controlled, refer to the Velpar product label.

IMPROVED BRUSH CONTROL
For improved brush control after making a Velpar ULW application in the spring, apply a tank mixture of SFM Plus at 4 ounces per acre plus a minimum of 2.5 ounces of active ingredient (isopropylamine salt) of Imazapyr per acre.

Brush species controlled include but are not limited to:
- American beautyberry
- Scotch broom
- Silverberry

Following a spring application of Velpar ULW, SFM Plus application should be made in the summer or fall. This treatment also targets brush species remaining after the spring Velpar ULW application. For best results, make the application after brush species have completely defoliated twice following the Velpar ULW application and defoliation of target brush species is evident. SFM Plus applied at this time will provide herbaceous weed control into the early growing season of the year following application.

In the planting season following application, lobolly, slash and loblolly pines may be transplanted.

If burning after application, burn only after adequate rainfall has occurred to move SFM Plus into the soil. Soil disturbance from bedding or plowing may reduce spring herbaceous weed control.

CONIFER RELEASE
APPLICATION AFTER TRANSPLANTING
To control the species of hardwoods, broadleaf weeds and grasses in the "Weeds Controlled" listing in the Non-Crop section of this label, apply SFM Plus after transplanting.

USE RATES FOR SELECTED SPECIES
Use Rates After Transplanting Conifers

<table>
<thead>
<tr>
<th>Species</th>
<th>Rate (ounces/acre)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lobolly Pine</td>
<td>2 2/3 to 4</td>
</tr>
<tr>
<td>Slash Pine</td>
<td>2 2/3 to 3</td>
</tr>
</tbody>
</table>

TANK MIXTURES
HERBACEOUS WEED CONTROL
For lobolly pine, apply SFM Plus at 2 to 4 ounces per acre plus Arsenat® AC (Applicators Concentrate) or Imazapyr 4 SL at 4 to 6 fluid ounces per acre.

For slash pine, apply SFM Plus at 2 ounces per acre plus Arsenat® AC or Imazapyr 4 SL at 4 fluid ounces per acre.

This tank mixture will control:
- Common ragweed
- Dogwood
- Firewood

This tank mixture will aid in the suppression of perennial grasses such as bermudagrass and johnsongrass in addition to the herbaceous weeds listed above.

UNDESIRABLE HARDWOOD CONTROL
To control herbaceous weeds, grasses and undesirable hardwoods, apply 4 ounces of SFM Plus with 8 to 16 fluid ounces of Arsenat® AC or Imazapyr 4 SL per acre. Some minor conifer growth inhibition may be observed when release treatments are made during periods of active conifer growth, and broadcast release treatments may be made late in the growing season to minimize the potential inhibition of conifer growth.

For lobolly pine, a registered conifer release surfactant may be added at the rate recommended on the surfactant label.

For slash pine, over the top broadcast release treatments must be made only in stands 2 to 5 years old and after mid-August. Do not add a surfactant for over the top applications to slash pine. Do not exceed 12 fluid ounces of Arsenat® AC or Imazapyr 4 SL per acre when applying on light (sandy) soils.

This tank mixture will control:
- Ash
- Black gum
- Blackberry
- Cherry
- Dogwood
- Elms
- Hawthorn
- Hickories
- Honeysuckle
- Hop hornbeam
- Myrtle daisy
- Oak
- Oak, white
- Oak, water
- Persimmon
- Red Maple
- Sassafrass
- Sweetgum
- Vaccinium
"Suppression - causes a visible reduction in plant population and/or plant vigor as compared to an untreated area. Suppression is generally not accepted as control.

SPECIFIC WEED PROBLEMS - SITE PREPARATION OR AFTER PLANTING

KUDZU
As part of a kudzu abatement program, apply SFM Plus at a rate of 0.53 ounces per acre. To fully control kudzu, treatment of any re-sprouting kudzu crowns following the initial treatment is necessary. Multiple applications to kudzu after leaves are fully mature and the plant has begun to bloom, continuing applications until frost. For the initial application, apply SFM Plus to broadcast treatment and use spot-spray or broadcast follow-up applications as needed for thorough coverage.

Thoroughly treat foliage and stems (spray-to-wet) without excess runoff. For hand-held applications, use a minimum of 100 gallons per acre. For use in 30 gallons per acre per application pass for boom or boom-less sprayer applications made by ground or air (helicopter only). Spray coverage may be improved by making double passes applications from different directions. Prior to planting, use a non-ionic surfactant (50% active ingredient) at the rate of 1 quart per 100 gallons of spray solution (0.05% v/v). After planting, use a crop oil concentrate at the rate of 1 quart per 100 gallons of spray solution.

FERTILIZER IMPREGNATION
Dry bulk fertilizer may be impregnated or coated with SFM Plus and applied when establishing conifer plantations.

IMPREGNATION
Use a system consisting of a conveyor or closed drum to blend dry bulk fertilizer to impregnate the fertilizer with SFM Plus. Diammonium phosphate, potassium chloride, 26-16-16 and 24-4-4 have been used successfully with SFM Plus while some fertilizers such as potassium nitrate, sodium nitrate, and triple super phosphate are not compatible with SFM Plus. Do not use SFM Plus on limestone.

Because dry fertilizer may result in poor distribution and excessive risk of drift during application, use a suitable additive to reduce dust prior to impregnation if the fertilizer materials are excessively dusty. To avoid potential tree injury or mortality and poor weed control, the dry fertilizer must be properly impregnated and uniformly applied.

For an appropriate rate of SFM Plus to be used per acre, refer to the Application Rates section of this label. Apply the specified amount of SFM Plus to the volume of fertilizer to be applied per acre by mixing the SFM Plus in a sufficient quantity of water to uniformly coat the desired amount of fertilizer. Suspensions of SFM Plus will require thorough agitation. Direct the spray nozzle to deliver a fine spray of the mixture toward the fertilizer for uniform coverage. Using a consistent harvest may assist in visually determining the uniformity of impregnation.

Absorption of SFM Plus by the dry bulk fertilizer may vary. If the fertilizer does not adequately absorb the impregnating spray, an absorbent powder or additive such as Microcel E (Johns-Manville Product Company) or HS-1 - 233 (Plessey Plate Glass) may be added to produce a dry, free-flowing mixture.

For optimum performance, apply the impregnated fertilizer as soon as possible after harvest. Where high levels of impregnated fertilizer may become lumpy and difficult to apply if stored prior to application. For satisfactory weed control and to minimize tree injury, uniform and precise application of the fertilizer impregnated with SFM Plus is essential.

To clean the equipment used to impregnate, transport, and apply the fertilizer, follow the instructions for spray tank clean out in this label. Do not use the impregnation, transport, or application equipment to make subsequent applications to crops.

Because low rates of SFM Plus can kill or severely injure most crops, using spray equipment used to apply SFM Plus to apply other pesticides to crops on which SFM Plus or its active ingredients are not registered may result in damage to those crops. The most effective way to reduce this crop damage potential is to use dedicated mixing and application equipment.

BROADCAST APPLICATION
Applications may be made by ground or by air using either a helicopter or fixed wing aircraft. Do not apply liquid formulations of SFM Plus with fixed wing aircraft. Liquid formulations of SFM Plus must be applied via rotary aircraft. For uniform distribution, accurate calibration of the application equipment is essential. Overlaps or skips between adjacent swath or non-uniform distribution of impregnated fertilizer within the swath will deliver poor results and may result in tree injury or mortality.

IMPORTANT PRECAUTIONS

CONIFER PLANTATIONS ONLY
Conifers suffering from loss of vigor caused by insects, disease, drought, winter damage, animal damage, excessive soil moisture, planting shock, previous agricultural practices, or other stresses may be injured if SFM Plus is applied.

Following transplanting, applications of SFM Plus made after transplanting should only be made after adequate rainfall has closed the planting slit and settled the soil around the roots.

Do not apply SFM Plus to conifers grown for Christmas trees or ornamentals. When making over the top applications for herbaceous weed control in conifer seedlings in the spring after transplanting, do not use a surfactant with SFM Plus. When targeting specific weed problems such as undesirable hardwoods, a surfactant specifically registered for conifer release may be used. Refer to the surfactant label for recommended use rates.

SFM Plus applications may result in damage and mortality to other species of trees when they are present on sites with those listed in the preceding directions for conifer plantation uses.

NON-AGRICULTURAL USES

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 190). The WPS applies when this product is used to produce agricultural plants on farms, forests, nurseries, or greenhouses.

Selective non-crop industrial weed control and weed control in turf (industrial, unimproved only) are not within the scope of the Worker Protection Standard.

Do not enter or allow others to enter until sprays have dried.

NON-CROP SITES

Application Information
SFM Plus may be applied by ground or helicopter as a preemergence or early postemergence spray before or during the rainy season when weeds are actively germinating or growing for general weed control in the following sites:

- Uncultivated non-agricultural areas such as, airports, highways, railroads, and utility right-of-way, sewage disposal areas;
- Uncultivated agricultural areas such as, pastures, fuel storage areas, fence
rows, soil bank land, barrier strips, and 
- industrial sites outdoor such as lumberyards, pipeline and tank farms,

Combining SPM Plus with other herbicides will broaden the spectrum of weeds controlled. Additionally, total vegetation control can be achieved with higher rates of SPM Plus plus residual-type companion herbicides. For improved weed control add a surfactant at the rate of 0.05% by volume or at the rate specified on the manufacturer's label.

Apply SPM Plus at the rates indicated by weed type. SPM Plus provides short-term control of weeds listed when applied at lower rates and weed control is extended when applied at the higher rates listed.

**WEEDS CONTROLLED**

SPM Plus effectively controls the following broadleaf weeds and grasses in non-crop areas when applied at the rates shown.

<table>
<thead>
<tr>
<th>Annual bluegrass</th>
<th>Oxeneye brome ( cheat)</th>
<th>Reed Canarygrass</th>
</tr>
</thead>
<tbody>
<tr>
<td>Annual sowthistle</td>
<td>False dockival</td>
<td>Rough brome</td>
</tr>
<tr>
<td>Aster</td>
<td>Fescue</td>
<td>Rye</td>
</tr>
<tr>
<td>Barleygrass</td>
<td>Field pennycress</td>
<td>Rye</td>
</tr>
<tr>
<td>Barnyardgrass</td>
<td>Foxtail barley</td>
<td>Seaside saltgrass</td>
</tr>
<tr>
<td>Broadleaf (bar,</td>
<td>Florida pusley</td>
<td>Seaside heliotrope</td>
</tr>
<tr>
<td>woodcress)</td>
<td>Foxtail barley</td>
<td>Shepherd's purse</td>
</tr>
<tr>
<td>Broadleaf spangletop</td>
<td>Foxtail barley</td>
<td>Shepherd's purse</td>
</tr>
<tr>
<td>Brome</td>
<td>Green foxtail</td>
<td>Silky cressleaf</td>
</tr>
<tr>
<td>Bitter sedge</td>
<td>Goldentop</td>
<td>Smooth pigweed</td>
</tr>
<tr>
<td>Black mustard</td>
<td>Hop clover</td>
<td>Snowberry, western</td>
</tr>
<tr>
<td>Black-eyed susan</td>
<td>Japanese stiffgrass</td>
<td>Snowflake</td>
</tr>
<tr>
<td>Blue mussel</td>
<td>Japanese stiffgrass</td>
<td>Snowwhite, western</td>
</tr>
<tr>
<td>Broadleaf thistle</td>
<td>JOHNSON Grass</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Chirichy</td>
<td>JOHNSON GRASS</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Clover</td>
<td>JOHNSON GRASS</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Coolibar</td>
<td>Little barley</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common chickweed</td>
<td>Matrastilthenswea</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common pumila</td>
<td>Maximilin sunflower</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common wallflower</td>
<td>Medusahead</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common mullein</td>
<td>Miners lettuce</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common speedwell</td>
<td>Moundleaf chickweed</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common purslane</td>
<td>Oxye daisy</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common ragweed</td>
<td>Pennsylvania smartweed</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common speedwell</td>
<td>Powdery mildew</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common tansy</td>
<td>Plaits coreopsis</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common verbascum</td>
<td>Plantain</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Common yarrow</td>
<td>Poison hemlock</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Convolvulus caltrop</td>
<td>Prickly convolvulus</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Corn cockle</td>
<td>Red brome</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Cow cockle</td>
<td>Red fusaria</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Crown daisy</td>
<td>Redtop pigweed</td>
<td>Snowy daisy</td>
</tr>
<tr>
<td>Dandelion</td>
<td>Redstem flax</td>
<td>Snowy daisy</td>
</tr>
</tbody>
</table>

>Certain biotypes of marestail/horseweed may be controlled by tank mixtures with herbicides with a different mode of action.

<table>
<thead>
<tr>
<th>2 to 3</th>
<th>3 to 4 Ounces Per Acre</th>
<th>4 to 5 1/2 Ounces Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>Blackberry</td>
<td>Common sunflower</td>
<td>Snowberry</td>
</tr>
<tr>
<td>Blackberry</td>
<td>Crabgrass</td>
<td>Snowberry</td>
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<tr>
<td>Blackberry</td>
<td>Crapaud</td>
<td>Snowberry</td>
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<tr>
<td>Broadleaf thistle</td>
<td>Rose mallow</td>
<td>Snowberry</td>
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<td>Rose mallow</td>
<td>Snowberry</td>
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</tbody>
</table>

Note: These rates may vary with the following factors:
- Heavy weed growth
- Silt containing more than 1-1/2% organic matter
- High soil moisture areas such as along road edges or railroad shoulders

**SPECIFIC WEED PROBLEMS**

**KOULDIA, RUSSIAN THISTLE, AND PRICKLY LETTUCE**

Because biotypes of kouldia, marestail, prickly lettuce and Russian thistle are known to be resistant to SPM Plus, a tank mixture combination with herbicides having different modes of action such as 'Karmex' DF or Duolon 60 DF, HYVAR® X or KRDVAR® 1 DF must be used. These weeds should be treated postemergence with other herbicides registered for their control such as 2,4-D or dicamba in areas where resistance is known to exist. Do not allow kouldia, prickly lettuce or Russian thistle to form mature seed.

**KUDZU**

As part of a kudzu abatement program, apply SPM Plus at a rate of 6 ounces per acre. To fully control kudzu, retardment of any re-sprouting kudzu crowns following the initial treatment is necessary. Most applications to kudzu after leaves are fully mature and the plant has begun to bloom, continue applications until frost. For the initial application apply SPM Plus as a broadcast treatment and use spot-spray or broadcast-follow up applications as needed for thorough coverage.

Thoroughly treat foliage and stems (spray-to-wet) without excess runoff. For handgun applications use a minimum of 100 gallons per acre. Use a minimum of 50 gallons per acre per application pass for boom or boom-less sprayer applications made by ground or air (helicopter only). Spray coverage may be improved by making double pass applications from different directions. Prior to planting, use a non-ionic surfactant (2% active ingredient) at the rate of 1 quart per 100 gallons of spray solution (0.25% w/w).

**TANK MIX COMBINATIONS**

Add 2-2.5 to 5-1/2 ounces of SPM Plus per acre to the specified rates of the following herbicides to improve preemergence to early postemergence control of weeds and grasses: HYVAR® X herbicide, Karmex® DF herbicide or Duolon 60 DF, KRDVAR® 1 DF herbicide, VELVAR® 1 L herbicide, VELPAR® DF herbicide, TELPAR® herbicide, glyphosate, dicamba, or 2,4-D.

Apply SPM Plus plus a combination herbicide at the rates and timing as shown on package labels for target weeds. For application methods and other instructions, be sure to use the most restrictive directions from the respective labels of the products in the intended combination.

Do not tank mix SPM Plus with HYVAR® X-L herbicide.

**TURF (UNIMPROVED ONLY)**

**APPLICATION INFORMATION**

Where the turf is well established as a ground cover, SPM Plus is recommended to control weeds on unimproved turf on road sides or on other...
non-crop sites. Applications of SFM Plus may temporarily suppress grass growth and inhibit seedhead formation (chemical mowing).

BERMUDAGRASS RELEASE

APPLICATION TIMING

After bermudagrass has broken dormancy and is well established (usually 30 days after initial spring flush), apply SFM Plus at 1½ to 2 ounces per acre. Apply SFM Plus again during late spring to early summer if additional applications are necessary. For best results on established weeds, apply SFM Plus one to two weeks after mowing.

SFM Plus may also be applied in late fall or early winter using the lower rates on small seedling weeds and higher rates on larger weeds.

CENTPEDEGRASS RELEASE

APPLICATION TIMING

Apply 1½ to 2 ounces per acre of SFM Plus in the fall or early winter, or following green-up of the centipedegrass in the early summer. For use rates and species controlled by SFM Plus, refer to the Weeds Controlled listing in this section.

SMOOTH BROME AND CRESTED WHEATGRASS RELEASE AND SUPPRESSION

APPLICATION TIMING

Apply 1½ to 2 ounces per acre of SFM Plus per acre to turf after green-up and before seedheads emerge (boot stage). Because premature treatment may result in top kill and stand reduction of desirable turf, make sure that desirable grasses are well established at application. Make only one application per year.

WEEDS CONTROLLED

When applied at the use rates shown, SFM Plus may be used to control the following weeds in turf (unimproved only):

<table>
<thead>
<tr>
<th>Weed</th>
<th>Use Rate Per Acre</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2 to 1 ounce</td>
<td>1 to 2 ounces Per Acre</td>
</tr>
</tbody>
</table>

1. Agrostis (except health aster)
2. Bluegrass
3. Common brome
4. Common chickory
5. Common chickweed
6. Common sunflower
7. Common vetch
8. Bitter sneezeweed
9. Blackmoss plantain
10. Carolina geranium
11. Cheat (brome)
12. Common dandelion
13. Common mullein
14. Common ragweed
15. Crimson clover

IMPORTANT PRECAUTIONS - UNIMPROVED TURF

If a surfactant is used with SFM Plus applications made to actively growing turf, excessive injury to turf may result. The user assumes all responsibility for turf injury when a surfactant is used with SFM Plus applied to actively growing turf.

On bahiagrass, crested wheatgrass and smooth brome, annual retreatments (particularly at the higher rates) may reduce vigor.

Injury may result if SFM Plus is applied to turf that is under stress from cold temperatures, disease, drought, insects, or late spring frost.

GRASS REPLANT INTERVALS

The following grasses may be replanted following SFM Plus treatments at use rates up to 2 ounces per acre:

- Alfalfa
- Meadow fescue
- Orchardgrass

The recommended intervals are for soils with a pH less than 7.5; soils having a pH greater than 7.5 require longer intervals. Recommended intervals are for applications made in the spring. Applications made in the fall should consider the intervals as beginning in the spring following treatment because SFM Plus degradation is slowed by cold or frozen soils.

Testing indicates that there is considerable variation in response among species of grasses when seeded into areas treated with SFM Plus. If species other than those listed above are to be planted into areas treated with SFM Plus, previous experience may be used to determine the feasibility of replanting treated areas or a seed blend assay should be performed.

ADDITIONAL USE INSTRUCTIONS FOR CONIFER PLANTATIONS, NON-CROP SITES AND TURF

SPRAY EQUIPMENT

Because low rates of SFM Plus can kill or severely injure most crops, use a spray equipment designed specifically for applying SFM Plus to apply other pesticides to crops on which SFM Plus or its active ingredients are not registered may result in damage to those crops. The most effective way to reduce this crop damage potential is to use dedicated mixing and application equipment.

APPLICATION

GROUND

When applying SFM Plus as a broadcast or directed spray, use a delivery system and sufficient volume of water that will ensure thorough coverage and a uniform spray pattern. Before applying, be sure to calibrate the sprayer. To avoid injury to desired species, avoid overlapping and shut off spray booms when starting, turning, slowing, or stopping.

AIR

Use a delivery system and sufficient volume of water that will ensure thorough coverage and a uniform spray pattern. Before applying, be sure to calibrate the sprayer. To avoid injury to desired species, avoid overlapping and shut off spray booms when starting, turning, slowing, or stopping.

MIXING INSTRUCTIONS

1. Fill spray tank ½ full of water
2. Begin agitation and add the specified amount of SFM Plus
3. If using a tank-mix partner, add the specified amount
4. For postemergence applications, add the proper amount of spray adjuvant
5. Add the remaining water
6. Agitate the spray tank thoroughly

SFM Plus spray preparations are stable if they are pH neutral or alkaline and stored at or below 100°F.
SPRAYER CLEANUP
Following applications of SFM Plus, thoroughly clean all mixing and spray equipment as follows:
1. Drain the tank and thoroughly rinse spray tanks, boom and hoses with clean water.
2. Fill the tank with clean water and for every 100 gallons of water add 1 gallon of household ammonia (contains 25% active). Equivalent amounts of an alternate-strength ammonia solution or a commercial cleaner can be used in the cleanout procedure. If a commercial cleaner is used, carefully read and follow the individual cleaner’s instructions. Flush the hoses, boom, and nozzles with the cleaning solution, then add more water to completely fill the tank. Circulate the cleaning solution through the tank and hoses for at least 15 minutes. Flush the hoses, boom, and nozzles again with the cleaning solution and then drain the tank.
3. Remove the nozzles and screens and clean separately in a bucket containing cleaning agent and water.
4. Repeat step 2.
5. Rinse the tank, boom, and hoses with clean water.
6. Dispose of the rinse on a labeled site or at an approved waste disposal facility. If a commercial cleaner is used, follow the directions for rinse disposal on the label.

Notes:
1. When cleaning spray equipment, do not use chlorine bleach in combination with ammonia. Do not clean spray equipment in an enclosed area.
2. When performing the above cleanout procedure, steam-cleaning aerial spray tanks is recommended to facilitate the removal of any caked deposits.
3. When SFM Plus is tank mixed with other pesticides, all required cleanout procedures on the respective labels should be examined and the most rigorous procedure followed.

SPRAY DRIFT MANAGEMENT
The interaction of many equipment and weather-related factors determines the potential for spray drift. The applicator is responsible for considering all these factors when making application decisions.

AVOIDING SPRAY DRIFT IS THE RESPONSIBILITY OF THE APPLICATOR.

Importance of Droplet Size
The most effective way to reduce drift potential is to apply large droplets. The best drift management strategy is to apply the largest droplets that provide sufficient coverage and control. The presence of sensitive species nearby, the environmental conditions, and past pressure may affect how an applicator balances drift control and coverage. APPLING LARGER DROPLETS REDUCES DRIFT POTENTIAL BUT WILL NOT PREVENT DRIFT IF APPLICATIONS ARE MADE IN PROPERLY OR UNDER UNFAVORABLE ENVIRONMENTAL CONDITIONS! See Wind, Temperature, and Humidity, and Surface Temperature Inversions sections of this label. Applications must be made using extremely coarse or coarser droplet size spectrum according to ASAE (S352) definition.

CONTROLLING DROPLET SIZE
GENERAL TECHNIQUES
- **VOLUME**: Use high flow rate nozzles to apply the highest practical spray volume. Nozzles with higher rated flows produce larger droplets.
- **PRESSURE**: Use the lower pressure sprayers recommended for the nozzle. Higher pressure reduces droplet size and does not improve canopy penetration. WHEN HIGHER FLOW RATES ARE NEEDED, USE A HIGHER-CAPACITY NOZZLE INSTEAD OF INCREASING PRESSURE.
- **NOZZLE TYPE**: Use a nozzle type that is designed for the intended application. Larger nozzle types produce larger droplets. Consider using low-drift nozzles.

CONTROLLING DROPLET SIZE - AIRCRAFT
- **NUMBER OF NOZZLES**: Use the minimum number of nozzles with the highest flow rate that provide uniform coverage.
- **NOZZLE ORIENTATION**: Orienting nozzles so that the spray is emitted backwards, parallel to the airstream will produce larger droplets than other orientations.
- **NOZZLE TYPE**: Solid stream nozzles (such as disc and cone with solid plate removed) oriented straight back produce larger droplets than other nozzle types.

BOOM LENGTH AND HEIGHT
- **BOOM LENGTH (aircraft)**: The boom length should not exceed 1/4 of the wing length, using shorter booms decreases drift potential. For helicopter use a boom length and position that prevents droplets from entering the rotor vortices.
- **BOOM HEIGHT (aircraft)**: Application more than 10 feet above the canopy increases the potential for spray drift.
- **BOOM HEIGHT (ground)**: Setting the boom at the lowest height which provides uniform coverage reduces the exposure of droplets to evaporation and wind. The boom should remain level with the crop and have minimal bounce.

WIND
Drift potential increases at wind speeds of less than 3 mph (due to variable direction and inversion potential) or more than 10 mph. However, many factors, including droplet size and equipment type determine drift potential at any given wind speed. AVOID APPLICATIONS DURING GUSTY OR WINDLESS CONDITIONS. Do not apply when wind speed is greater than 10 mph.

NOTE: Local terrain can influence wind patterns. Every applicator should be familiar with local wind patterns and how they affect spray drift.

TEMPERATURE AND HUMIDITY
When making applications in hot and dry conditions, set up equipment to produce larger droplets to reduce effects of evaporation.

TEMPERATURE INVERSIONS
Do not make aerial or ground applications into temperature inversions. Inversions are characterized by stable air and increasing temperatures with height above the ground. Mist or fog may indicate the presence of an inversion in humid areas. The applicator may detect the presence of an inversion by producing smoke or observing a smoke layer near the ground surface.

SHIELDED SPRAYERS
Shielding the boom or individual nozzles can reduce the effects of wind. However, it is the responsibility of the applicator to verify that the shields are preventing drift and not interfering with uniform deposition of the product.

Additional Requirements for Ground Applications
For ground boom applications, apply spray at lowest height that is consistent with past control objectives to minimize drift.

Additional Requirements for Aerial Applications
Spray must be released at the lowest height consistent with pest control objectives and flight safety.

The spray boom should be mounted on the aircraft as to minimize drift caused by vortices or rotor vortices. The minimum practical boom length should be used and must not exceed 60% rotor blade diameter.

Flight speed and nozzle orientation must be considered in determining compliance with the allowable droplet size spectrum.

When applications are made with a cross-wind, the swath will be displaced downwind. The applicator must compensate for this displacement at the downwind edge of the application area by adjusting the path of the aircraft upward.
BUFFER ZONE REQUIREMENTS

For Ground Applications for Railroad and Roadside Rights-of-Way Uses
For broadcast ground applications, do not apply within 25 feet of aquatic vegetation (including, but not limited to, lakes, reservoirs, rivers, streams, marshes, ponds, estuaries, and commercial fish ponds), or water used as an irrigation source, or crops.

For Ground Applications for All Other Uses (Other than Railroad and Roadside Rights-of-Way)
For broadcast ground applications, do not apply within 50 feet of aquatic vegetation (including, but not limited to, lakes, reservoirs, rivers, streams, marshes, ponds, estuaries, and commercial fish ponds), or water used as an irrigation source, or crops.

For Handheld Applications for All Uses
For hand held spot treatment applications, do not apply within 15 feet of aquatic vegetation (including, but not limited to, lakes, reservoirs, rivers, streams, marshes, ponds, estuaries, and commercial fish ponds), or water used as an irrigation source, or crops.

For Aerial Applications
Do not apply liquid formulations of SFM Plus with fixed wing aircraft. Liquid formulations of SFM Plus must be applied via rotary aircraft.

Do not apply within 75 feet of aquatic vegetation (including, but not limited to, lakes, reservoirs, rivers, streams, marshes, ponds, estuaries, and commercial fish ponds), or water used as an irrigation source, or crops.

IMPORTANT PRECAUTIONS AND RESTRICTIONS FOR CONIFER PLANTATIONS, NON-CROP SITES AND INDUSTRIAL TURF
Failure to observe the following may result in injury to or loss of desirable trees or other plants:
- Do not drain or flush on or near desirable trees or other plants or on areas where their roots may extend, or in locations where the chemical may be washed or moved into contact with their roots.
- Exposure to SFM Plus may injure or kill most crops. Injury to crops may result if treated soil is washed, blown or moved onto land used to produce crops. Off target movement and possible damage to susceptible crops when soil particles are moved by wind or water may occur when treating pondersy, dry soil or light, sandy soil when there is little likelihood of rainfall soon after treatment. Injury may be more severe when the crops are irrigated. Do not apply SFM Plus if these conditions are present and pondery, dry soil or light or sandy soil are known to be prevalent in the area to be treated.
- Crop injury may occur if applications are made where runoff water flows onto agricultural land and treated soil should be left undisturbed to reduce the potential for SFM Plus movement by soil erosion caused by wind or water. During periods of rainfall, applications made to soils saturated with water, soils through which rainfall will not readily penetrate, or surfaces paved with materials such as asphalt or concrete may result in runoff and movement of SFM Plus. Do not treat frozen soil.
- Do not apply more than a total of 6 ounces of sulfoamuron methyl per acre per year when applying SFM Plus alone or in combination with other products containing sulfoamuron methyl.
- Do not apply more than a total of 2.4 ounces of metasuluron methyl per acre per year when applying SFM Plus alone or in combination with other products containing metasuluron methyl.
- Do not apply more than 5.75 ounces of SFM Plus per acre per application to forestry sites.
- Do not apply more than 8 ounces of SFM Plus per acre per application to non-crop sites.

Do not use on food or feed crops.

Applications must not be made to soil that is subject to wind erosion when less than a 60% chance of rainfall is predicted to occur in the treatment area within 48 hours. Soils that are subject to wind erosion usually have a high silt and/or fine to very fine sand fractions. Soils with low organic matter also tend to be prone to wind erosion.

Do not use this product in the following counties of Colorado: Segunche, Rio Grande, Alamosa, Costilla and Conejos.

Do not use this product in California.

Do not apply through any type of irrigation system.

Keep out of reach of children and pets.

Do not apply in recreational areas, or parks, or for direct application to paved areas.

Do not apply on lawns, walks, driveways, tennis courts, or similar areas.

Do not apply in or on irrigation ditches or canals including their outer banks.

Unless specifically directed by supplemental labeling, do not use the equipment used to mix or apply SFM Plus on crops. When applied on fertilizer, do not use the irrigation, transport or application equipment to make subsequent applications to crops; the mixing and application equipment may be used for conifer plantations and non-crop applications only.

Do not plant the treated site with a crop for at least one year after the SFM Plus application. If non-crop or conifer plantation sites treated with SFM Plus are to be converted to a food, feed, fiber, or fiber agricultural crop or a horticultural crop, a field bioassay must then be conducted prior to planting to crops. To conduct a field bioassay, grow from mature test strips of the crop(s) you plan to grow the following year. The test strips should cover the entire field including borders and low areas. Crop response to the bioassay will indicate whether or not it is safe to plant the crop(s) grown in the test strips. In the case of suspected off-site movement of SFM Plus to cropland, in addition to conducting the above described bioassay, soil samples should be quantitatively analyzed for SFM Plus or any other herbicide that may cause an adverse effect on the crop.

STORAGE AND DISPOSAL

Do not contaminate water, food, feed, or acres by storage and disposal. PESTICIDE STORAGE: Store product in original container only. Store in cool, dry place.

PESTICIDE DISPOSAL: Wash off resulting from the use of this product must be disposed of on site or at an approved waste facility.

CONTAINER DISPOSAL: Non-refillable container. Do not reuse or refill this container. Triple rinse container (or equivalent) promptly after emptying. Triple rinse as follows: Empty the remaining contents into application equipment or a mock tank. Fill the container 1/4 full with water and recap. Shake for 10 seconds. Pour rinse into application equipment or a mock tank and store rinse for later for 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.
CONDITION OF SALE AND LIMITATION OF WARRANTY AND LIABILITY

Upon purchase or use of this product, purchaser and user agree to the following terms:

WARRANTY: Precision Control Technology, Inc. (the Company) warrants that this product conforms to the chemical description on the label in all material respects and is reasonably fit for the purpose referred to in the directions for use, subject to the exceptions noted below, which are beyond the Company's control. To the extent consistent with applicable law, the Company makes no other representation or warranty, express or implied, concerning the product, including no implied warranty of merchantability or fitness for a particular purpose. No such warranty shall be implied by law, and no agent or representative is authorized to make any such warranty on the Company's behalf.

Terms of Sale: The Company's directions for use of this product must be followed carefully. It is impossible to eliminate all risks inherently associated with use of this product. Crop injury, ineffectiveness or other unintended consequences may result because of such factors as weather conditions, presence of other materials, and the manner of use or application (including failure to adhere to label directions), all of which are beyond the Company's control. All such risks are assumed by the user.

Limitation of Liability: To the extent consistent with applicable law, the exclusive remedy against the Company for any cause of action relating to the handling or use of this product is a claim for damages; and in no event shall damages or any other recovery of any kind exceed the price of the product which caused the alleged loss, damage, injury or other claim. To the extent consistent with applicable law, under no circumstances shall the Company be liable for any special, indirect, incidental or consequential damages of any kind, including loss of profit or income, and any such claims are hereby waived. Some states do not allow the exclusion or limitation of incidental or consequential damages.

The Company and the seller offer this product, and the purchaser and user accept this product, subject to the foregoing warranty, terms of sale and limitation of liability, which may be varied or modified only by an agreement in writing signed on behalf of the Company by an authorized representative.

Arsenal® is a registered trademark of BASF Specialty Products. Hyvar®, Karmex®, Tellur®, and Velpar® are registered trademarks of E.I. du Pont de Nemours and Company.

EPA 20131031
ACTIVE INGREDIENTS:
Sulfonyluron methyl .................................................. 58.25%
Methyl 2-[[4,6-dimethyl-2-pyrimidinyl]amino]-carbonyl[amino]sulfonyl]benzoate ........................................ 15.00%
Metsulfuron Methyl .................................................. 28.75%
OTHER INGREDIENTS: .................................................. 100.00%

EPA Reg. No. 81927-5-86291

KEEP OUT OF REACH OF CHILDREN
CAUTION/PRECAUCIÓN
Si usted no entiende la etiqueta, busque a alguien para que le explique a usted en detalle.
(If you do not understand this label, find someone to explain it to you in detail.)

FIRST AID

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 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 eye.
• Call a poison control center or doctor for 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 1-800-424-9300 for emergency medical treatment information.

See inside label booklet for additional Precautionary Statements and Directions for Use including Storage and Disposal instructions.

Manufactured for:
Precision Control Technology, Inc.
550 Aero Lane
Sanford, FL 32771

EPA 20131031

Net Weight: 12 LBS.