RESTRICTED USE PESTICIDE

May injure (phytotoxic) susceptible non-target plants.

For retail sale to and use only by certified applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification. Commercial and certified applicators must ensure that all persons involved in these activities are informed of the precautionary statements.



Scoparia[™]

Net Contents:

Herbicide

2.5 Gallons

IS0XAFLUT0LE

GROUP 27

HERBICIDE

For weed control in field corn, seed corn and corn grown for silage in the states of: CO, KS, MT, NE, NM, OK, SD, TX, and WY

In the states of CO, KS, NM, SD, and WY use is only allowed under 24c registrations. A current 24c label must be in the possession of the user at the time of the pesticide application.

ACTIVE INGREDIENT:

*Product contains 4.0 pounds of isoxaflutole per gallon. TOTAL: . . . 100.0%

EPA. Reg. No. 264-600

KEEP OUT OF REACH OF CHILDREN CAUTION

Si usted no entiende la etiqueta, busque a alguien para que se la explique a usted en detalle.

(If you do not understand the label, find someone to explain it to you in detail.)

For MEDICAL and TRANSPORTATION Emergencies ONLY Call 24 Hours a Day 1-800-334-7577 For PRODUCT USE Information Call 1-866-99BAYER (1-866-992-2937)

Produced for
Bayer CropScience LP
800 N. Lindbergh Blvd.
St. Louis, MO 63167
Scoparia™ is a trademark of Bayer Group.
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i i	FIRST AID
IF SWALLOWED:	Immediately call a poison control center or doctor for treatment advice.
	Do not induce vomiting unless told to do so by a poison control center or doctor.
	Have person sip a glass of water if able to swallow.
	Do not give anything by mouth to an unconscious person.
IF ON SKIN	Take off contaminated clothing.
OR	• Rinse skin immediately with plenty of water for 15-20 minutes.
CLOTHING:	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.
	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, then give artificial respiration, preferably mouth-to-mouth if possible.
	• Call a poison control center or doctor for further treatment

For MEDICAL Emergencies Call 24 Hours A Day 1-800-334-7577. Have the product container or label with you when calling a poison control center or doctor or going for treatment.

NOTE TO PHYSICIAN: No specific antidote is available. All treatments should be based on observed signs and symptoms of distress in the patient. Overexposure to materials other than this product may have occurred.

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed or absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Avoid breathing vapor or spray mist.

PERSONAL PROTECTIVE EQUIPMENT (PPE)

advice.

Some of the materials that are chemical-resistant to this product are listed below.

Applicators and other handlers must wear: Long-sleeved shirt and long pants, chemical-resistant gloves made of any waterproof material such as polyethylene or polyvinyl chloride, shoes plus socks and protective eye wear. When mixing/loading or cleaning equipment, wear a chemical resistant apron in addition to the other required PPE. 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 no such instructions for washables, use detergent and hot water. Keep and wash PPE separately from other laundry.

ENGINEERING CONTROL STATEMENT

When handlers use closed systems, enclosed cabs in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides 40 CFR 170.240 (d)(4-6), 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 immediately if pesticide gets inside. Then wash thoroughly and put on clean clothing. Remove Personal Protective Equipment 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

Drift or runoff may adversely affect non-target plants. Drift and runoff may be hazardous to aquatic organism in neighboring areas. Do not apply directly to water, 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 washwaters or rinsate.

Do not apply when weather conditions favor drift from treated areas. Do not use the same spray equipment for other purposes unless thoroughly cleaned. Do not contaminate water used for irrigation or domestic purposes.

This chemical is known to leach through soil into shallow ground water under certain conditions as a result of agricultural use. Thus, use of this chemical in areas where soils are permeable, particularly where the water table is shallow, may result in ground water contamination.

Isoxaflutole residues can contaminate surface water through spray drift. Under some conditions, isoxaflutole residues may also have a high potential for runoff into surface water (primarily via dissolution in runoff water), for several weeks after application. These include poorly draining or wet soils with readily visible slopes toward adjacent surface waters, frequently flooded areas, areas over-laying extremely shallow ground water, areas with in-field canals or ditches that drain to surface water, areas not separated from adjacent surface waters with vegetated filter strips and areas over-laying tile drainage systems that drain to surface water.

In fields having sands, loamy sands and sandy loam soils, special care should be taken not to over-irrigate since substantial over-irrigation promotes the leaching of chemicals.

This pesticide is toxic to some plants at very low concentrations. Non-target plants may be adversely affected if the pesticide is allowed to drift from areas of application. Exposure to isoxaflutole residues may injure or kill susceptible plants. Symptoms of phytotoxicity as a result of exposure to isoxaflutole include whitening or chlorosis of the foliage of affected plants. Cotton is particularly susceptible to isoxaflutole; therefore, exposure of cotton to isoxaflutole residues may affect cotton yield. To prevent damage to crops and other desirable plants, read and follow all directions and precautions on this label before using.

This product may not be mixed or loaded within 50 feet of any wells (including abandoned wells and drainage wells), sink holes, perennial or intermittent streams and rivers, and natural or impounded lakes and reservoirs. This setback does not apply to properly capped or plugged abandoned wells and does not apply to impervious pad or properly diked mixing/loading areas.

Operations that involve mixing, loading, rinsing or washing of this product into or from pesticide handling or application equipment or containers within 50 feet of any well are prohibited unless conducted on an impervious pad constructed to withstand the weight of the heaviest load that may be positioned on or moved across the pad. Such a pad shall be designed and maintained to contain any product spills or equipment leaks, container or equipment rinse or washwater and rainwater that may fall on the pad. Surface water shall not be allowed to either flow over or from the pad, which means the pad must be self-contained. The pad shall be sloped to facilitate material removal. An unroofed pad shall be of sufficient capacity to contain at a minimum 110% of the capacity of the largest pesticide container or application equipment on the pad. A pad that is covered by a roof of sufficient size to exclude completely precipitation from contact shall be of sufficient capacity to contain at a

minimum of 100% of the capacity of the largest pesticide container or application equipment on the pad. Containment capacities as described above shall be maintained at all times. The above specific minimum containment capacities do not apply to vehicles when delivering pesticide shipments to the mixing/loading site. States may have in effect additional requirements regarding wellhead setbacks and operational containment.

Product must be used in a manner which will prevent back siphoning in wells, spills or improper disposal of excess pesticide, spray mixtures or rinsates.

DIRECTIONS FOR USE

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

Read entire label before using this product.

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 same area during application. For any requirements specific to your State or Tribe, consult the agency responsible for pesticides.

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 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 coveralls over long-sleeved shirt and long pants, chemical-resistant gloves made of any waterproof material, socks plus chemical resistant footwear and protective eye wear.

PRODUCT INFORMATION

Scoparia™ Herbicide is formulated as a soluble concentrate of isoxaflutole at a concentration of 4 pounds of active ingredient, isoxaflutole, per gallon.

Scoparia Herbicide is a selective herbicide for control of important broadleaf and grass weeds infesting field corn when used as a preplant (surface-applied or incorporated) or preemergence herbicide.

Scoparia Herbicide is effective in controlling glyphosate triazine, plant growth regulant (auxin), or ALS resistant populations of weed species which are listed in the "Weed Species Control" tables below on this label.

Seed corn inbreds and male pollenators within certain corn varieties, vary in their response to Scoparia Herbicide. Consult your seed company for advice BEFORE using Scoparia Herbicide on seed corn inbreds.

Adverse crop response may increase and crop recovery may be slowed when corn is grown under conditions that inhibit crop growth. Such conditions include extremely wet, cold, or dry soils; high pH, or low fertility.

Do not irrigate Scoparia Herbicide into coarse soils at planting time when soils are saturated.

Do not apply this product through any type of irrigation system.

Do not apply this product using aerial application equipment.

Do not use flood or furrow irrigation to apply, activate or incorporate this product.

RESISTANCE MANAGEMENT

Scoparia Herbicide contains the active ingredient isoxaflutole which is an HPPD inhibitor mode of action (Group 27) and controls weeds by inhibition of carotenoid biosynthesis. Naturally occurring biotypes of certain weed species with resistance to a variety of herbicide modes of actions (triazine, ALS, PPO, glyphosate, HPPD, etc.) are known to exist. Repeated use of herbicides having similar modes of action allow resistant weed species to be selected for and spread. To manage the selection and spread of resistant weed populations, it is important to use herbicides with different modes of action in tank mixture, rotation or in conjunction with alternate cultural practices.

To help prevent the development of resistance to Scoparia Herbicide, always use the full labeled rates as shown on the label. If applying another solo postemergence HPPD herbicide (such as Laudis®, Impact® or Callisto®) in a two pass program, always include an additional effective mode of action herbicide(s) as a tank mix partner.

Integrated Pest (Weed) Management

Scoparia Herbicide may be integrated into an overall weed and pest management strategy whenever the use of a herbicide is required. Practices known to reduce weed development (tillage, crop competition) and herbicide use (weed scouting, proper application timing) should be followed wherever possible. Consult local agricultural and weed authorities for additional IPM strategies established for your area.

MIXING INSTRUCTIONS

Application with water or liquid fertilizer as a carrier: Fill the spray tank 1/4 to 1/2 of the required volume of water or liquid fertilizer prior to the addition of Scoparia Herbicide. Add the proper amount of Scoparia Herbicide, and then add the rest of the water or liquid fertilizer to the desired level. Maintain sufficient agitation to ensure a uniform spray mixture during application. If Scoparia Herbicide is applied in a tank mixture with other pesticides, add Scoparia Herbicide to the spray tank first and ensure it is thoroughly dispersed before adding other pesticides. Continue to fill the tank with carrier to the desired volume while agitating. CONTINUE AGITATION DURING APPLICATION TO ENSURE A UNIFORM SPRAY MIXTURE.

Re-suspending SC Products in Spray Solution: Like other suspension concentrates (SC's), Scoparia Herbicide will settle if left standing without agitation. If the spray solution is allowed to settle for one hour or more, reagitate the spray solution for a minimum of 10 minutes before application.

Sprayer Cleanup: To avoid injury or exposure to non-target crops, thoroughly clean all mixing and spray equipment, including pumps, nozzles, lines and screens with a good quality tank cleaner, on approved rinse pad or on the field site where an approved crop is to be grown.

TANK MIXTURES

Scoparia Herbicide can be applied in tank mixture with many other pesticides registered for use on corn, and other crops on EPA-approved supplemental labeling. Refer to "Tank Mix Combination" section for rate requirements and other restrictions.

COMPATIBILITY

If Scoparia Herbicide is to be tank mixed with liquid fertilizers or other pesticides, compatibility should be tested prior to mixing. To test for compatibility, use a small container and mix a small amount (0.5 to 1 qt) of spray, combining all ingredients in the same ratio as the anticipated use. If any indications of physical incompatibility develop, do not use this mixture for spraying. Indications of incompatibility usually will appear within 5-15 minutes after mixing. Read and follow the label of each tankmix product used for precautionary statements, directions for use, geographic and other restrictions.

APPLICATION PROCEDURES

APPLICATION TIMING

Scoparia Herbicide may be used in either conventional, conservation tillage, or no-till crop management systems and may be applied either preplant, preplant incorporated (less than 2" deep) or preemergence for use in field corn production. Do not apply after corn emerges or crop injury may occur.

Scoparia Herbicide treatments are most effective in controlling weeds when adequate rainfall is received within 14 days after application. If cultivation is necessary because of soil crusting, soil compaction or weed germination before rain occurs, use shallow tillage such as rotary hoe to lightly incorporate Scoparia Herbicide and make certain corn seeds are below the tilled area. If treated soil is moved during tillage practices in such a way that the herbicide barrier is no longer intact, weeds may emerge from areas where treated soil has been removed. Do not incorporate with a drag harrow after planting.

Preplant Surface-Applied: Scoparia Herbicide may be applied up to 21 days before planting field corn; up to 30 days prior to planting when used in a planned sequential application program such as Scoparia Herbicide followed by Liberty® 280 Herbicide, Buctril® Herbicide, or other post applied herbicides. Refer to the label of the respective sequential partner for specific use directions. Split applications can be made with 60 percent of the recommended broadcast rate applied 15 to 30 days prior to planting and the remaining 40 percent applied at planting. Total Scoparia Herbicide applied should equal the rate recommended (See Rate Tables) for a preplant treatment on the predominate soil type in the field. Moving treated soil out of the row or moving untreated soil to the surface during planting may result in reduced weed control.

Preplant Incorporated: Scoparia Herbicide may be applied up to 21 days before planting field corn; up to 30 days prior to planting when used in a planned sequential application program such as Scoparia Herbicide followed by Liberty 280 Herbicide, Buctril Herbicide, or other post applied herbicides. Refer to the label of the respective sequential partner for specific use directions. Apply to the soil and uniformly incorporate in the top two inches of soil before planting using a finishing disc harrow, field cultivator or similar implement capable of providing uniform two inch incorporation. Do not incorporate Scoparia Herbicide deeper than 2" or weed control may be reduced.

Preplant/Preemerge Burndown: When weeds are present at the time of treatment, a tank mixture of Scoparia Herbicide with crop oil concentrate or methylated seed oil is recommended for burndown of labeled weeds 3" or less in height. When weeds are greater than 3" in height or weeds not controlled by Scoparia Herbicide are present, the addition of a burndown herbicide (e.g., Gramoxone®, glyphosate, or 2,4-D) is recommended. If giant ragweed, common cocklebur, henbit, pennsylvania smartweed or purple deadnettle are present at the time of application, the addition of atrazine will improve control. Observe directions for use and precautions and restrictions on the label of the burndown herbicide. When mixing with liquid nitrogen fertilizer or glyphosate, substitute a non-ionic surfactant for crop oil concentrate.

Preemergence: Apply Scoparia Herbicide during planting (behind the planter after furrow closure) or after planting, but before weeds or crop emerge. Failure to thoroughly close and firm the seed furrow may allow herbicide to directly contact the seed which can cause injury.

GROUND APPLICATION

AVOID SPRAY OVERLAPS AS EXCESSIVE RATES MAY RESULT IN ADVERSE CROP RESPONSE.

Apply Scoparia Herbicide alone or in tank mixtures by ground equipment in a minimum of 10 gallons of spray mixture per acre. Uniform, thorough spray coverage is important to achieve consistent weed control. To minimize spray drift to non-target areas, apply this product using nozzles which deliver a coarse or larger spray droplet as defined by ASAE standard S-572 and as shown in nozzle manufacturer's catalogues. Keep the spray boom at the lowest possible spray height above the target surface. Refer to nozzle manufacturer's recommendations for proper nozzle, pressure setting and sprayer speed for optimum product performance and minimal spray drift. Use sprayers that provide accurate and uniform application.

Uneven application, sprayers not properly calibrated, or improper incorporation may decrease the level of weed control and/or increase the level of adverse crop response. Over applications or boom overlapping may result in stand loss.

Maintain constant ground speed while applying product to ensure proper distribution. MAINTAIN ADEQUATE AGITATION AT ALL TIMES, INCLUDING MOMENTARY STOPS.

RESTRICTIONS FOR USE

- Use on coarse textured soils with a shallow water table All Registered Uses:
 - In the states of CO, KS, NM, OK, and TX, if the water table (i.e, level of saturation) is less than 25 feet below the ground surface, do not use on soils meeting all three of the following criteria. If the water table depth is unknown, do not use on any of the soils meeting all three of the following criteria. If less than three criteria are met or the water table is greater than 25 feet below the ground surface, there is no restriction against application:
 - The surface soil texture is loamy sand or sand
 - The subsoil texture is loamy sand or sand
 - The average organic matter (in the upper 12 inches) is less than 2% by weight
 - In the states of MT, NE, SD, and WY, if the water table (i.e, level of saturation) is less than 25 feet below the ground surface, do not use on soils meeting all three of the following criteria. If the water table depth is unknown, do not use on any of the soils meeting all three of the following criteria. If less than three criteria are met or the water table is greater than 25 feet below the ground surface, there is no restriction against application:
 - The surface soil texture is sandy loam, loamy sand or sand
 - The subsoil texture is loamy sand or sand
 - The average organic matter (in the upper 12 inches) is less than 2% by weight
- PLANT CORN AT LEAST 1 1/2 INCHES DEEP. CORN SEED MUST BE COMPLETELY COVERED WITH SOIL AND FURROW FIRMED.
- Do not apply more than 3.0 fluid ounces of Scoparia Herbicide per acre in one season or exceed the maximum labeled rate for any given soil type.
- Do not apply solo HPPD inhibitor postmergence herbicides (Laudis®, Armezon™, Impact®, Callisto®) to corn that has been treated with Scoparia Herbicide in the same growing season.

PRECAUTIONS FOR USE

- Application of Scoparia Herbicide at less than listed rates for the appropriate soil
 will only provide suppression of sensitive weeds.
- Application of Scoparia Herbicide at less than listed rates for the appropriate soil will only provide suppression of sensitive weeds.
- Scoparia Herbicide applications to coarse soils with organic matter of less than
 1.5% by weight or pH greater than 7.5 may cause adverse crop response.
- The use of Scoparia Herbicide is not recommended on soils that have organic matter of less than 1.5% and a pH greater than 7.5.
- Use on clay knolls, eroded hill sides, terracing with scraped exposed subsoil, or other areas of coarser and/or lower organic matter soils, may cause adverse crop response.
- To prevent off-site movement of soil containing this product to non-target areas, do not apply Scoparia Herbicide to areas receiving less than 15 inches of average annual precipitation unless supplemented to at least the equivalent of 15 inches of annual precipitation with irrigation water.
- Carryover from Command[®] herbicide use can increase the potential for adverse crop response.

ROTATIONAL CROP RESTRICTIONS

Rotational crops vary in their crop response to low concentrations of Scoparial Herbicide remaining in the soil. The amount of Scoparia Herbicide that may be present in the soil depends on soil moisture, soil temp, application rate, elapsed time since application and other environmental factors. When Scoparia Herbicide is used in combination with other products; always follow the most restrictive rotational crop requirements.

The following rotational crops may be planted after applying Scoparia Herbicide:

Rotational			
Interval	Crop	Geography	Precipitation Requirement ¹
0 Months	Corn (Field)	All	None
4 Months	(Wheat, triticale,	All	None
	cereal and rye)		
6 Months	Soybeans, Barley, Sweet corn, Popcorn, Potato, Oats, Rye, Sorghum, and Sunflower	All	None
10 Months	Alfalfa	All	15 inches of cumulative
			precipitation from application
			to planting of rotational crop.*
10 Months	Sugarbeets	East of the	15 inches of cumulative
		Mississippi River	precipitation from application
10 Months	Rice, Cotton	All	to planting of rotational crop.* 15 inches of cumulative
10 Months	Rice, Collon	All	precipitation from application
			to planting of rotational crop.*
11 Months	Peanut	All	15 inches of cumulative
			precipitation from application
			to planting of rotational crop.*
12 Months	Carrots	All	15 inches of cumulative
			precipitation from application
			to planting of rotational crop.*
18 Months	Sugarbeets	West of the	15 inches of cumulative
		Mississippi	precipitation from application
40.14	All II	River	to planting of rotational crop.*
18 Months	All other crops	All	15 inches of cumulative precipitation from application
			to planting of rotational crop.*
			*Furrow or Flood irrigation not
			to be included in total. No
			more than 7 inches of overhead
			irrigation included in total.

The amount of cumulative precipitation required before planting a rotational cropis in addition to the required rotational interval given in months.

SPECIFIC USE DIRECTIONS SCOPARIA HERBICIDE APPLIED ALONE AS PART OF A PLANNED SEQUENTIAL WEED CONTROL PROGRAM

l .						
		Amount of		lerbicide pe	r Acre	
	Soil Texture					
	Coarse	Soils	Mediun	n Soils**	Fine	Soils
Application	Sand, Loamy s	sand, Sandy	Loam, Silt Ioam, Silt,		Silty clay loam, Clay	
Timing	loam		Sandy clay loam		loam, Sandy clay,	
			,,		Silty clay, Clay	
	< 1.5% O.M.	> 1.5% O.M.	< 1.5% O.M.	> 1.5% O.M.	< 1.5% O.M.	> 1.5% O.M.
Early Preplant	Not	2.25 to 3.0	3.0 fluid	3.0 fluid	3.0 fluid	3.0 fluid
(Surface	Recommended	fluid ounces	ounces	ounces	ounces	ounces
Applied or	(See Below)*					
Incorporated)	()					
8 to 30 days						
prior to						
planting						
Preplant	Not	1.5 to 1.88	1.88 to	2.25 to 3.0	2.25 to	2.25 to 3.0
(Surface	Recommended	fluid ounces	2.6 fluid	fluid ounces	3.0 fluid	fluid
Applied or	(See Below)*		ounces		ounces	ounces
Incorporated)	 `					
0 to 7 days						
prior to						
planting or						
preemergence						

O.M. = Organic Matter by weight

Within rate ranges in the rate tables, use the lower rate on soils that are relatively coarse-textured or low in organic matter. Use the higher rate on soils that are relatively fine-textured or high in organic matter or when the preplant application is made further from planting.

Use on **coarse soils** of less than 1.5% organic matter by weight or pH greater than 7.5 may result in adverse crop response.

When Scoparia Herbicide is applied preemergence to **medium soils with a pH greater than 7.5. reduce the rate by 0.25 fluid ounce from the recommended rate.

When using Scoparia Herbicide on fields with variable soils, optimum weed control will result when overall application rate is based on the predominant soil type(s) within a field. Use on clay knolls, eroded hill sides, terracing with scraped exposed subsoil, or other areas of coarse soils with organic matter of less than 1.5% by weight, rate should be reduced to one half the rate used on the predominant soil type in the field, not to exceed one fluid ounce per acre.

TANK MIX COMBINATIONS

Scoparia Herbicide is recommended as the foundation herbicide in an integrated weed control program.

Tank mix combinations may be used in either conventional, conservation tillage on no-till cropping systems and be applied at the same timings as Scoparia Herbicide unless otherwise specified in the tank mix label. Multiple tank mixtures are allowed unless otherwise specified by the respective product labels. Check all tank mix product labels for proper rates and compatibilities for multiple tank mixes.

SCOPARIA HERBICIDE TANK MIX USE DIRECTIONS

		Amount of S	SCOPARIA	Herbicide p	er Acre	
	Soil Texture					
Application Timing	Coarse Soils		Medium Soils***		Fine Soils	
	Sand, Loamy sand, Sandy loam		Loam, Silt loam, Silt, Sandy clay loam		Silty clay loam, Clay loam, Sandy clay, Silty clay, Clay	
	< 1.5% O.M.	> 1.5% O.M.	< 1.5% O.M.	> 1.5% O.M.	< 1.5% O.M.	> 1.5% O.M.
Early Preplant	Not	1.5 to 3.0	2.25 to	3.0 fluid	3.0 fluid	3.0 fluid
(Surface	Recommended	fluid ounces	3.0 fluid	ounces	ounces	ounces
Applied or Incorporated)	(See Below)**		ounces			
8 to 21* days prior to planting						
Preplant	Not	1.5 to 1.88	1.88 to	2.25 to 3.0	2.25 to	2.25 to 3.0
(Surface	Recommended	fluid ounces	2.76 fluid	fluid ounces	3.0 fluid	fluid
Applied or Incorporated)	(See Below)**		ounces		ounces	ounces
0 to 7 days prior to planting or preemergence						

O.M. = Organic Matter by weight

Within rate ranges in the rate tables, use the lower rate on soils that are relatively coarse-textured or low in organic matter. Use the higher rate on soils that are relatively fine-textured or high in organic matter or when the preplant application is made further from planting.

- Scoparia Herbicide may be applied up to 30 days prior to planting when used in a planned sequential application program such as Scoparia Herbicide followed by Liberty® 280 Herbicide, Buctril® Herbicide, or other post applied herbicides.
- **Use on coarse soils of less than 1.5% Organic Matter by weight or pH greater than 7.5 may result in adverse crop response.
- *** When Scoparia Herbicide is applied preemergence to medium soils with a pH greater than 7.5, reduce the rate by 0.25 fluid ounce from the recommended rate.

When using Scoparia Herbicide on fields with variable soils, optimum weed control will result when overall application rate is based on the predominant soil type(s) within a field. Use on clay knolls, eroded hill sides, terracing with scraped exposed subsoil, or other areas of coarse soils with organic matter of less than 1.5% by weight, rate should be reduced to one half the rate used on the predominant soil type in the field, not to exceed one fluid ounce per acre.

SCOPARIA HERBICIDE MAY BE TANKMIXED WITH THESE HERBICIDES FOR CONTROL OF CERTAIN BROADLEAF AND GRASS WEEDS IN CORN.

Tank mixes with Scoparia Herbicide are not limited to the tank mix partners isted below for use on field corn. Follow the most restrictive of label limitations and precautions. Do not exceed any label dosage rates. This product cannot be mixed with any product containing a label prohibition against such mixing. Refer and follow the label of each tank mix partner used for precautionary statements, directions for use, geographic and other restrictions.

TANK MIX PARTNERS NOT CONTAINING A TRIAZINE HERBICIDE.

Apply the following tank mix partners at one half to full rate based on the product's allowable use rate for specific soil types and/or organic matter content.

DUAL®/DUAL® II/ DUAL® II MAGNUM

HARNESS®

LASSO® / MICRO-TECH®/ PARTNER®

PROWI ® 3.3 FC/ PROWI ® H2O

SURPASS®

TOPNOTCH®

DEGREE™

OUTLOOK®

SHARPEN™

Liberty® 280 Herbicide

TANK MIX PARTNERS CONTAINING A TRIAZINE HERBICIDE

Apply the following tank mix partners at one half to full rate but not to exceed 1.5 pounds total triazine when used preemergence to 7 days prior to planting. Do not exceed 2.0 pounds total triazine when used early preplant 8-21 days prior to planting. Do not exceed 1 pound total active ingredient per acre of Simazine/Princep.

ATRAZINE 4L

ATRAZINE 90 WG

BICEP® II / BICEP® Lite II / BICEP® II Magnum/ BICEP® Lite II Magnum

BULLET®

FIELD MASTER®

FULTIME®

G-MAX™ Lite

GUARDSMAN®

GUARDSMAN® Max

HARNESS® Xtra

HARNESS® Xtra 5.6L

KEYSTONE™

I ARIAT®

I FADOFF®

OP-TILL™

SIMAZINE/PRINCEP (1 pound a.i. maximum use rate on fine and medium soils)
0.5 pound a.i. maximum use rate on coarse soils)

SURPASS® 100

DEGREE XTRA®

SEQUENTIAL APPLICATIONS

Scoparia Herbicide may be applied as the first herbicide in an integrated weed control program that includes sequential postemergence herbicide applications with products such as Laudis® Herbicide, Capreno® Herbicide, dicamba-containing herbicides (such as Status®, Banvel®, etc.), Liberty 280 Herbicide or glyphosate in transgenic field corn. If applying solo HPPD herbicides such as Laudis, Impact®, Armezon™, or Callisto®, or applying Capreno always add another effective mode of action herbicide as a tank mix partner.

Sequential herbicide applications either before or following Scoparia Herbicide treatments may be used to control additional weeds. Refer to all parts of the individual product labels of herbicides used in sequence with Scoparia Herbicide.

BROADLEAF AND GRASS WEEDS CONTROLLED BY SCOPARIA HERBICIDE ALONE AND IN TANK MIXTURES FOR FIELD CORN

C = Weeds Controlled, S = Suppression)	Broadleaf Weeds	MIXTORESTO	Scoparia Herbicide	
Buffalobur	(C = Weeds Controlled, S = Suppression)	Herbicide Alone	plus Atrazine or Premixes containing Atrazine	Scoparia Herbicide plus pre-emerge grass herbicide
Burcucumber S	Amaranth, Palmer	С	С	С
Buttercup, small flower	Buffalobur	С	С	С
Carpetweed	Burcucumber	S	S	S
Chamomile spp. C C C Chickweed, common C C C Cocklebur* C C C Copperleaf, hophornbeam C C C C Dandelion (seedling) C C C C Deadnettle, purple C C C C Galinsoga C C C C Henbit S C C C Kochia C C C C Kochia C C C C Lambsquarters, common C C C C Mallow, Venice C C C C Marestail C C C C Morningglory, annual* C C C Wild mustard C C C C Wild mustard C C C C Wild statch C C C	Buttercup, small flower	С	С	С
Chickweed, common C C C Copperleaf, hophornbeam C C C Dandelion (seedling) C C C Deadnettle, purple C C C Galinsoga C C C Henbit S C S Jimsonweed C C C Kochia C C C Lambsquarters, common C C C Mallow, Venice C C C Marestail C C C Morningglory, annual* C C C Wild mustard C C C Wild mustard C C C Nightshade, black C C C Nightshade, eastern C C C black C C C Penpycress, field C C C Penpycress, field C C C<	Carpetweed			С
Cocklebur* C	Chamomile spp.	С	С	С
Copperleaf, hophornbeam Dandelion (seedling) C C C C C C C C C C C Galinsoga C C C C C C C C C C C C C C C C C C	Chickweed, common	С	С	С
Dandelion (seedling)	Cocklebur*		С	
Deadnettle, purple		С	С	С
Calinsoga C	Dandelion (seedling)	С	С	С
Henbit	Deadnettle, purple	С	С	С
Jimsonweed C	Galinsoga	С	С	С
C	Henbit	s	С	S
Lambsquarters, common	Jimsonweed	С	С	С
common C C Mallow, Venice C C Marestail C C Morningglory, annual* C C Wild mustard C C Wild mustard C C Wild mustard C C Nightshade, black C C C C C Nightshade, hairy C C Pennycress, field C C C Pennycress, field C C C Pepperweed, Virginia C C C Plantain, broadleaf C C C Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S	Kochia	С	С	С
Marestail C C C Morningglory, annual* C C C Wild mustard C C C C Nightshade, black C C C C Nightshade, eastern black C C C C C Nightshade, hairy C C C C C C C C Pennycress, field C		С	С	С
Morningglory, annual* C Wild mustard C C C Nightshade, black C C C Nightshade, eastern black C C C Nightshade, hairy C C C Pennycress, field C C C Pepperweed, Virginia C C C Plantain, broadleaf C C C Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Shepherds-purse C C C Spurge, toothed C C C Spurge, toothed C C <t< td=""><td>Mallow, Venice</td><td>С</td><td>С</td><td>С</td></t<>	Mallow, Venice	С	С	С
Wild mustard	Marestail	С	С	С
Nightshade, black				
Nightshade, eastern black C	Wild mustard	С	С	С
black C C Nightshade, hairy C C Pennycress, field C C C Pepperweed, Virginia C C C Plantain, broadleaf C C C Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	,	С	С	С
Pennycress, field C C C Pepperweed, Virginia C C C Plantain, broadleaf C C C Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C		С	С	С
Pepperweed, Virginia C C C Plantain, broadleaf C C C Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Nightshade, hairy			С
Plantain, broadleaf C C C Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Pennycress, field	С	С	С
Pigweed, prostrate C C C Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Pepperweed, Virginia	С	С	С
Pigweed, redroot C C C Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Smartweed, pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Plantain, broadleaf	С	С	С
Pigweed, smooth C C C Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Pigweed, prostrate	С	С	С
Purslane, common C C C Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Pigweed, redroot	С	С	
Radish, wild C C C Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Pigweed, smooth			
Ragweed, common C C C Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Purslane, common	С	С	
Ragweed, giant* S C S Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Radish, wild			
Russian Thistle C C C Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Ragweed, common	С	С	С
Shepherds-purse C C C Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Ragweed, giant*	S	С	
Smartweed, Pennsylvania C C C Spurge, toothed C C C Sunflower, wild* C C C Velvetleaf C C C	Russian Thistle	С	С	С
Pennsylvania C C Spurge, toothed C C C Sunflower, wild* C C Velvetleaf C C C	Shepherds-purse	С	С	С
Sunflower, wild* C Velvetleaf C C		С	С	С
Velvetleaf C C C	Spurge, toothed	С	С	С
	Sunflower, wild*		С	
	Velvetleaf	С	С	С
Waterhemp, common C C C	Waterhemp, common	С	С	С
Waterhemp, tall C C C	Waterhemp, tall	С	С	С

Grassy Weeds (C = Weeds Controlled, S = Suppression	Scoparia Herbicide Alone	Scoparia Herbicide plus Atrazine or Premixes containing Atrazine	Scoparia Herbicide plus pre-emerge grass herbicide
Barnyardgrass	С	С	С
Crabgrass, large	С	С	С
Crabgrass, smooth	С	С	С
Cupgrass, woolly **	С	С	С
Foxtail, bristly	С	С	С
Foxtail, giant	С	С	С
Foxtail, green	С	С	С
Foxtail, robust purple	С	С	С
Foxtail, robust white	С	С	С
Foxtail, yellow**	С	С	С
Goosegrass	С	С	С
Johnsongrass, seedling	С	С	С
Panicum, fall	С	С	С
Panicum, Texas	С	С	С
Proso millet, wild**	С	С	С
Sandbur, field**	S	S	S
Shattercane **	S	S	S
Signalgrass, broadleaf **	С	С	С
Witchgrass			С

These weeds may require a postemergence application of Buctril® Herbicide or other appropriate postemergence herbicides.

STORAGE AND DISPOSAL

STORAGE

Do not contaminate water, food or feed by storage or disposal. Store in a cool, dry secured storage area.

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

Rigid, Non-refillable containers (equal to or less than 5 gallons)

Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Triple rinse or pressure rinse container (or equivalent) 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.

Pressure rinse as follows: Empty the remaining contents into application equipment or a mix tank and continue to drain for 10 seconds after the flow begins to drip. Hold container upside down over application equipment or mix tank or collect rinsate for later use or disposal. Insert pressure rinsing nozzle in the side of the container, and rinse at about 40 PSI for at least 30 seconds. Drain for 10 seconds after the flow begins to drip.

Once container is rinsed, offer for recycling if available or puncture and dispose of in a sanitary landfill.

^{**} These weeds will be suppressed and / or be reduced in competition. Reduced competition weeds will be stunted in growth and / or be of reduced populations as compared to non-treated areas. Commercially acceptable control may require the application of an appropriate preemergence tank mixture or sequential postemergence herbicide treatment.

IMPORTANT: READ BEFORE USE

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of Liability before using this product. If terms are not acceptable, return the unopened 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, it is 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. All such risks shall be assumed by the user or buyer.

DISCLAIMER OF WARRANTIES: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL. No agent of Bayer CropScience is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, BAYER CROPSCIENCE DISCLAIMS ANY LIABILITY WHATSOEVER FOR SPECIAL, INCIDENTAL OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT.

LIMITATIONS OF LIABILITY: TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE EXCLUSIVE REMEDY OF THE USER OR BUYER FOR ANY AND ALL LOSSES, INJURIES OR DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, WHETHER IN CONTRACT, WARRANTY, TORT, NEGLIGENCE, STRICT LIABILITY OR OTHERWISE, SHALL NOT EXCEED THE PURCHASE PRICE PAID, OR AT BAYER CROPSCIENCE'S ELECTION. THE REPLACEMENT OF PRODUCT.

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RESTRICTED USE PESTICIDE

May injure (phytotoxic) susceptible non-target plants.

For retail sale to and use only by certified applicators or persons under their direct supervision and only for those uses covered by the Certified Applicator's certification. Commercial and certified applicators must ensure that all persons involved in these activities are informed of the precautionary statements.

Scoparia™ Herbicide

For weed control in field corn, seed corn and corn grown for silage in the states of: CO, KS, MT, NE, NM, OK, SD, TX, and WY

In the states of CO, KS, NM, SD, and WY use is only allowed under 24c registrations. A current 24c label must be in the possession of the user at the time of the pesticide application.

ACTIVE INGREDIENT:

Isoxaflutole* [5-cyclopropyl-4-(2-methylsulfonyl-4	
-trifluoromethylbenzoyl) isoxazole]	40.5%
OTHER INGREDIENTS:	59.5%

TOTAL: . . . 100.0%

*Product contains 4.0 pounds of isoxaflutole per gallon.

EPA. Reg. No. 264-600

KEEP OUT OF REACH OF CHILDREN CALITION

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

For MEDICAL And TRANSPORTATION Emergencies
ONLY Call 24 Hours A Day 1-800-334-7577
For PRODUCT USE Information Call 1-866-99BAYER
(1-866-992-2937)

FIRST AID

FINOT AID		
IF SWALLOWED:	Immediately call a poison control center or doctor for treatment advice. Do not induce vomiting unless told to do so by a poison control center or doctor. Have person sip a glass of water if able to swallow. Do not give anything by mouth to an unconscious person.	
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. 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, then give artificial respiration, preferably mouth-to-mouth if possible. Call a poison control center or	

For MEDICAL Emergencies Call 24 Hours A Day 1-800-334-7577.

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.

NOTE TO PHYSICIAN: No specific antidote is available. All treatments should be based on observed signs and symptoms of distress in the patient. Overexposure to materials other than this product may have occurred. ISOXAFLUTOLE GROUP 27 HERBICIDE

PRECAUTIONARY STATEMENTS HAZARD TO HUMANS AND DOMESTIC ANIMALS CAUTION

Harmful if swallowed or absorbed through the skin. Causes moderate eye irritation. Avoid contact with skin, eyes or clothing. Avoid breathing vapor or spray mist.

DIRECTIONS FOR USE

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

Read entire label before using this product.

STORAGE AND DISPOSAL

STORAGE

Do not contaminate water, food or feed by storage or disposal. Store in a cool, dry secured storage

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

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Once container is rinsed, offer for recycling if available or puncture and dispose of in a sanitary landfill.

Produced for Bayer CropScience LP 800 N. Lindbergh Blvd. St. Louis, MO 63167

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