62719-175

12/17/2012



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

> OFFICE OF CHEMICAL SAFETY AND POLLUTION PREVENTION

Nneka Breaux, Ph.D. Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268

DEC 17 2012

Subject: Product Name: Snapshot 2.5 TG Proposed Alternate Brand Name: Snapshot DG Specialty Herbicide EPA Reg. No. 62719-175 Label Notification per PRN 98-10

Dear Dr. Breaux,

The Agency is in receipt of your application for Pesticide Notification under Pesticide Registration Notice (PRN) 98-10 for Snapshot 2.5 TG (EPA Reg. No. 62719-175) dated June 18, 2012. The Registration Division (RD) has conducted a review of this request for its applicability under PRN 98-10 and finds that the action requested falls within the scope of PRN 98-10. The label submitted with the application has been stamped "Notification" and will be placed in our records.

If you have any questions, please contact Emily Hartman of my staff at (703) 347-0189 or hartman.emily@epa.gov.

Sincerely n V. Montague, Project Manager 23 -

Herbicide Division Registration Division Office of Pesticide Programs

		7			• •			······································
Please read instructions on reve	rse before comple	<u>'orm.</u>		Form Ar	proved.	<u>B No. 2</u>	070-006	0. Approvel expires 2-28-95
	vironmental	nited States Protectio gton, DC 2046				Registra Amendn Other		OPP Identifier Number
· · · · · · · · · · · · · · · · · · ·	4	Application	n for Pestic	ide - Sec	tion l			
. Company/Product Number Dow AgroSciences/62719-	175	-	1	Product Mai erine Monta	-		3. Pr	oposed Classification
. Company/Product (Name) Dow AgroSciences/Snapsh	not® 2.5 TG		РМ# 23	•				
5. Name and Address of Application Dow AgroSciences LLC		(e)	(b)(i),				cal in co	FIFRA Section 3(c)(3) mposition and labeling
9330 Zionsville Road Indianapolis, IN 46268			EPA	Reg. No				FICATION 1 7 2012
Check if this is a	new address		Prod	uct Name				
			Section -	11				· ·
Amendment - Explain bel			[Agency let	tter date		to	
Resubmission in response		lated	·······	"Me Too" Other - Ex				
		<u> </u>		J ·		····		
			Section -			· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
. Material This Product Will Be	· · ·		1				 	· · · · · · · · · · · · · · · · · · ·
Child-Resistant Packaging Un Yes No	it Packaging Yes No	•	Water Solubie	Packaging		2. Type of (Container Metal Plastic Glass	
	'Yes" it Packaging wgt.	No. per container	lf "Yes" Packaga wgt	No. per containe	ər		Paper Other (S	ipecify)
Location of Net Contents Infor Lebel Conta		4. Size(s) Reta	il Conteiner	· · · · · ·	5. Loc	ation of Lab	el Directio	ons
3. Manner in Which Label is Affi	ked to Product	Lithogra Paper g Stencile	aph lued ad	Othe	or			
			Section -	IV				· · · ·
. Contact Point <i>(Complete item</i>	s directly below fo	r identification	of individual to l	be contacted,	, if nece	ssary, to pro	cess this	application.)
l ame Nneka T. Breaux, Ph.D. (nbre	aux@dow.com)		fitte Regulatory Man	ager			Telephon (317) 337	e No. (include Area Code) 7-3248
I certify that the statement I acknowledge that any kn both under applicable law.	owlinglly false or n	Certificat this form and a hisleading state	all attachments th	hereto are tru inishable by t	ie, accui fine or in	rate and com nprisonment	or	6. Data Application Received (Stamped)
I. Signature	n Han		. Title Regulatory Manag	ger				
Timed Na	70-		, Date	······				
۹. Туреd Name Nneka T. Breaux, Ph.D. ®Trademark of	Dow AgroScience			ne 18, 20	12			· · · · · · · · · · · · · · · · · · ·
PA Form 8570-1 (Rev. 3-94) Pre		d	······	w	hite - EP	A File Copy	(original)	Vellow - Applicant Copy

Dow AgroSciences LLC 9330 Ziónsville Road Indianapolis, IN 46268-1054

308/2E August 8, 2011



Document Processing Desk (NOTIF) Office of Pesticide Programs (7504P) U. S. Environmental Protection Agency One Potomac Yard 2777 S. Crystal Drive Arlington, VA 22202

SNAPSHOT 2.5 TG (AI: ISOXABEN) EPA REGISTRATION NUMBER: 62719-175 NOTIFICATION OF ALTERNATE BRAND NAME PER PR NOTICE 98-10

Per PR Notice 98-10, Dow AgroSciences is notifying the EPA of an alternate brand name for Snapshot[®] 2.5 TG specialty herbicide. The alternate brand name is Snapshot[®] DG specialty herbicide.

This notification is consistent with the provisions of PR Notice 98-10 and EPA regulations at 40 CFR 152.46, and no other changes have been made to the labeling or the confidential statement of formula of this product. I understand that it is a violation of 18 U.S.C. Sec. 1001 to willfully make any false statement to EPA. I further understand that if this notification is not consistent with the terms of PR Notice 98-10 and 40 CFR 152.46, this product may be in violation of FIFRA and I may be subject to enforcement action and penalties under sections 12 and 14 of FIFRA.

Contents of Submission

- Transmittal document (this letter)
- Application for Pesticide, EPA Form 8570-1
- Label entitled Snapshot 2.5 TG (S7A / Snapshot 2.5 TG / FPL / 06-18-12) (27 Pages plus Registration Notes) (1 Copy)

If you require further information, please contact Amy Hudson, Regulatory Specialist at (317) 337-3967. Sincerely,

My Dudser

Nneka Breaux, Ph.D. Regulatory Leader - Regulatory Affairs (317) 337-3248 (317) 337-4649 (FAX)

NB/akh Enclosures

(Base label):

Snapshot[®] 2.5 TG

Specialty Herbicide

A selective preemergence herbicide for control of certain broadleaf weeds and annual grasses in:

- Landscape Ornamentals
- Groundcovers/Perennials
- Non-Bearing Fruit and Nut Trees
- Container Grown Ornamentals
- Field Grown Ornamentals

Christmas Tree Plantations

Non-Bearing VineyardsNon-Cropland

Active Ingredients:	
trifluralin: α, α, α -trifluoro-2,6-dinitro-N,	
N-dipropyl-p-toluidine	.:2.0%
isoxaben: N-[3-(1-ethyl-1-methylpropyl)-5-	
isoxazolyl]-2,6-dimethoxybenzamide	
and isomers	0.5%
Other Ingredients	97.5%
Total	100.0%

Contains 1.25 lb active ingredient per 50 lb bag.

Keep Out of Reach of Children CAUTION PRECAUCION

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.)

Precautionary Statements

Hazards to Humans and Domestic Animals

Causes Moderate Eye Irritation • Harmful If Swallowed Or Inhaled • Prolonged Or Frequently Repeated Skin Contact May Cause Allergic Reaction In Some Individuals

Avoid breathing dust or spray mist and contact with eyes or clothing. Wash thoroughly with soap and water after handling.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks

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 Controls

When handlers use closed systems or 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.

NOTIFICATION

DEC 17 2012

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.
- Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

First Aid

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a Poison Control Center or doctor for treatment advice.

If swallowed: Call a Poison Control Center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a Poison Control Center or doctor. Do not give anything by mouth to an unconscious person.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a Poison Control Center or doctor for further treatment advice.

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact 1-800-992-5994 for emergency medical treatment information.

Environmental Hazards

This pesticide is extremely toxic to freshwater marine, and estuarine fish and aquatic invertebrates including shrimp and oyster. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply in a manner which will directly expose canals, lakes, streams, ponds, marshes or estuaries to aerial drift. Do not contaminate water when cleaning equipment or disposing of equipment washwaters.

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR Part 170. Refer to label booklet under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

(Storage and Disposal for rigid containers 5 gal or less)

Storage and Disposal

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

Pesticide Storage: Store in original container only. In case of spill, contain material and dispose as waste.

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

Container Handling: Nonrefillable container. Do not reuse or refill this container.

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. Then offer for recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

CCCC.

сĿ

666.00

(Storage and Disposal for nonrigid containers any size)

Storage and Disposal

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

Pesticide Storage: Store in original container only. In case of spill, contain material and dispose as waste.

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

Container Handling: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Then offer for recycling if available, or dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

(Storage and Disposal for refillable rigid containers larger than 5 gal)

Storage and Disposal

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

Pesticide Storage: Store in original container only. In case of spill, contain material and dispose as waste.

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: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose.

Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water and, if possible, spray all sides while adding water. If practical, agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

(Storage and Disposal for nonrefillable rigid containers larger than 5 gal)

Storage and Disposal

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

Pesticide Storage: Store in original container only. In case of spill, contain material and dispose as waste.

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

Container Handling: Nonrefillable container. Do not reuse or refill this container.

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. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. 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. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local content authorities.

Refer to label booklet for Directions for Use.

Notice: Read the entire label. Use only according to label directions. Before using this product, read Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies at end of label booklet. If terms are unacceptable, return at once unopened.

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994. If you wish to obtain additional product information, visit our web site at www.dowagro.com.

Agricultural Chemical: Do not ship or store with food, feeds, drugs or clothing.

EPA Reg. No. 62719-175

EPA Est.

Net Weight

[®]Trademark of Dow AgroSciences LLC Produced for Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268

ιι ι

(Label booklet cover):

Snapshot[®] 2.5 TG

Specialty Herbicide

A selective preemergence herbicide for control of certain broadleaf weeds and annual grasses in:

Landscape Ornamentals
Christmas Tree Plantations

Field Grown Ornamentals

- Groundcovers/Perennials
- Non-Bearing Fruit and Nut Trees
- Container Grown Ornamentals
- Non-Bearing Vineyards
 Non-Cropland

Active Ingredients:

trifluralin: α, α, α -trifluoro-2,6-dinitro-N,	
N-dipropyl-p-toluidine	2.0%
isoxaben: N-[3-(1-ethyl-1-methylpropyl)-5-	
isoxazolyl]-2,6-dimethoxybenzamide	
and isomers	0.5%
Other Ingredients	97.5%
Total	100.0%

Contains 1.25 lb active ingredient per 50 lb bag.

Keep Out of Reach of Children CAUTION PRECAUCION

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.)

Agricultural Use Requirements

Use this product only in accordance with its labeling and with the Worker Protection Standard, 40 CFR part 170. Refer to label booklet under "Agricultural Use Requirements" in the Directions for Use section for information about this standard.

Refer to inside of label booklet for additional precautionary information including Directions for Use.

Notice: Read the entire label. Use only according to label directions. Before using this product, read Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies at end of label booklet. If terms are unacceptable, return at once unopened.

In case of emergency endangering health or the environment involving this product, call 1-800-992-5994. If you wish to obtain additional product information, visit our web site at www.dowagro.com.

EPA Est.

Agricultural Chemical: Do not ship or store with food, feeds, drugs or clothing.

EPA Reg. No. 62719-175

[®]Trademark of Dow AgroSciences LLC Produced for Dow AgroSciences LLC 9330 Zionsville Road Indianapolis, IN 46268

Page 6

Net Weight

¢

(Page 1 through end):

Precautionary Statements

Hazards to Humans and Domestic Animals

CAUTION

Causes Moderate Eye Irritation • Harmful If Swallowed Or Inhaled • Prolonged Or Frequently Repeated Skin Contact May Cause Allergic Reaction In Some Individuals

Avoid breathing dust or spray mist and contact with eyes or clothing. Wash thoroughly with soap and water after handling.

Personal Protective Equipment (PPE)

Applicators and other handlers must wear:

- Long-sleeved shirt and long pants
- Shoes plus socks

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 Controls

When handlers use closed systems or 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.
- Users should remove PPE immediately after handling this product. As soon as possible, wash thoroughly and change into clean clothing.

First Aid

If in eyes: Hold eye open and rinse slowly and gently with water for 15-20 minutes. Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. Call a Poison Control Center or doctor for treatment advice.

If swallowed: Call a Poison Control Center or doctor immediately for treatment advice. Have a person sip a glass of water if able to swallow. Do not induce vomiting unless told to do so by a Poison Control Center or doctor. Do not give anything by mouth to an unconscious person.

If inhaled: Move person to fresh air. If person is not breathing, call 911 or an ambulance, then give artificial respiration, preferably mouth-to-mouth if possible. Call a Poison Control Center or doctor for further treatment advice.

Have the product container or label with you when calling a Poison Control Center or doctor or going for treatment. You may also contact 1-800-992-5994 for emergency medical treatment information.

Environmental Hazards

This pesticide is extremely toxic to freshwater marine, and estuarine fish and aquatic invertebrates constrained including shrimp and oyster. Do not apply directly to water, or to areas where surface water is present or to intertidal areas below the mean high water mark. Do not apply in a manner which will directly excess canals, lakes, streams, ponds, marshes or estuaries to aerial drift. Do not contaminate water when the cleaning equipment or disposing of equipment washwaters.

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Read all Directions for Use carefully before applying.

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

Agricultural Use Requirements

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

Non-Agricultural Use Requirements

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

For applications in landscape settings and in non-cropland sites, do not enter or allow others to enter the treated area until dusts have settled.

Storage and Disposal

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

Pesticide Storage: Store in original container only. In case of spill, contain material and dispose as waste.

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

Nonrefillable rigid containers 5 gallons or less:

Container Handling: Nonrefillable container. Do not reuse or refill this container.

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 collect¹⁰ about 40 psi for at least 30 seconds. Drain for 10 seconds after the flow begins to drip. Then offer for the recycling if available or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

ссс ссс

ددددد

CL.

Container Handling: Nonrefillable container. Do not reuse or refill this container. Completely empty bag into application equipment. Then offer for recycling if available, or dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Refillable rigid containers larger than 5 gal:

Container Handling: Refillable container. Refill this container with pesticide only. Do not reuse this container for any other purpose.

Cleaning the container before final disposal is the responsibility of the person disposing of the container. Cleaning before refilling is the responsibility of the refiller. To clean the container before final disposal, empty the remaining contents from this container into application equipment or a mix tank. Fill the container about 10% full with water and, if possible, spray all sides while adding water. If practical, agitate vigorously or recirculate water with the pump for two minutes. Pour or pump rinsate into application equipment or rinsate collection system. Repeat this rinsing procedure two more times. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

Nonrefillable rigid containers larger than 5 gal:

Container Handling: Nonrefillable container. Do not reuse or refill this container.

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. Fill the container 1/4 full with water. Replace and tighten closures. Tip container on its side and roll it back and forth, ensuring at least one complete revolution, for 30 seconds. Stand the container on its end and tip it back and forth several times. Turn the container over onto its other end and tip it back and forth several times. Empty the rinsate into application equipment or a mix tank or store rinsate for later use or disposal. Repeat this procedure two more times. **Pressure rinse** as follows: Empty the remaining contents into application equipment or mix tank or collect rinsate for later use or disposal. Insert 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. Then offer for recycling if available, or puncture and dispose of in a sanitary landfill, or by incineration, or by other procedures allowed by state and local authorities.

General Information

Snapshot[®] 2.5 TG specialty herbicide is a preemergence product for control of certain broadleaf weeds and annual grasses in container and landscape ornamentals, nursery stock, Christmas trees, groundcovers/perennials, non-bearing fruit and nut trees, non-bearing vineyards and non-cropland areas. Apply Snapshot 2.5 TG anytime prior to germination of target weeds, or immediately after cultivation. Length of weed control will vary with rate of Snapshot 2.5 TG applied, weed population, potting media or soil conditions, temperature, watering regime, and other factors. Following application, user should monitor and observe level of weed control over time to determine when additional applications may be needed.

General Use Precautions and Restrictions

In Arizona: The state of Arizona has not approved Snapshot 2.5 TG for use on plants grown for agricultural/commercial production; such as on Christmas tree plantations, container grown or field grown ornamentals, non-bearing fruit and nut trees and non-bearing vineyards.

Snapshot 2.5 TG controls weeds growing from seed. Snapshot 2.5 TG does not control established converses, weeds growing from stolons, rhizomes, or root pieces. Existing weeds should be controlled by conclusivation or with postemergence herbicides. Weed residues, prunings and trash should be removed or thoroughly mixed into soil prior to treatment. Soil should be in good condition and free of clods at the time of application. A single rainfall or sprinkler irrigation of 0.5 inches or more, or flood irrigation is required to activate Snapshot 2.5 TG. Optimum weed control is obtained when Snapshot 2.5 TG is activated within 3.

66

ucie

¢ε

days of application. If rainfall or irrigation does not occur within 3 days of application and tillage is possible, Snapshot 2.5 TG may be activated using cultivation equipment capable of uniformly mixing the herbicide into the upper 1 to 2 inches of soil. Failure to activate Snapshot 2.5 TG within 3 days of application may result in erratic control of annual grasses. Do not apply when wind conditions favor drift of Snapshot 2.5 TG granules from the target area.

Repeat applications at 150 lb per acre and higher should not be made sooner than 60 days after a previous application of Snapshot 2.5 TG. Do not apply over 600 pounds per acre total of Snapshot 2.5 TG within a 12-month period.

Tolerance of Turfgrass Adjacent to Ornamental Plantings: Accidental application to turf may occur when applying Snapshot 2.5 TG to ornamental plantings. Snapshot 2.5TG is not recommended for weed control in turfgrasses, but turfgrasses are generally tolerant to small amounts of this product that fall outside of the intended area of application.

Do not aerially apply Snapshot 2.5TG.

Treatment Species Not Listed on the Label for Snapshot 2.5 TG

Users who wish to use Snapshot 2.5 TG on plant species not recommended on this label may determine the suitability for use by treating a small number of such plants at a recommended rate. Prior to treatment of larger areas, the treated plants should be observed for any sign of herbicidal injury for during 30 to 60 days of normal growing conditions to determine if the treatment is safe to the target plant species. The user assumes responsibility for any plant damage or other liability resulting from use of Snapshot 2.5 TG on plant species not recommended on this label.

Application Instructions

Apply Snapshot 2.5 TG using a drop or rotary-type spreader designed to apply granular herbicides or insecticides. Calibrate application equipment prior to use according to manufacturer's directions. Check frequently to be sure equipment is working properly and distributing granules uniformly. Do not use spreaders that apply material in narrow concentrated bands. Avoid skips or overlaps as poor weed control or crop injury may occur. More uniform application may be achieved by spreading half of the required amount of product over the area and then applying the remaining half in swaths at right angles to the first.

Application Techniques for Applying Snapshot 2.5 TG

- When using a drop-type spreader, a splashboard mounted under the hopper will provide more even granule distribution.
- A chain fastened to the side of the spreader and allowed to drag on the soil surface can be used to mark the edge of the treated swath and help prevent skips or overlaps.
- For treating smaller areas or rows of nursery stock or ornamental beds, a hand held or push-type rotary
 applicator such as a whirlybird or cyclone unit is recommended. For hand held units, walk and turn the
 crank at a constant rate of speed.
- A shaker-type applicator made from a small container with holes punched in the bottom is
 recommended for small, difficult to treat areas. Carefully measure the amount of product needed to
 avoid over application.
- The weight-to-volume conversion table below provides equivalent amounts of Snapshot 2.5 TG.

Broadcast Rates

Rate	Amount	Amount/1000 sq ft		/100 sq ft
Ib/Acre	(Ib)	(quarts)	(Ib)	(cups)
100	2.30	1.75	0.23	0.7
150	3.45	2.60	0.35	1.0
200	4.60	3.50	0.46	1.4

1 lb of Snapshot 2.5 TG = 0.75 quart = 3 cups

Spreader Settings as a Guide for Calibration

Note: These settings are provided as a suggested starting point in calibrating each individual spreader. Since no two spreaders are alike, these settings are not intended to be used as absolute recommendations by Dow AgroSciences or the spreader manufacturer.

	Settin	gs for Warren T-7 II Sp	reader	
	Target Rate of Snapshot 2.5 TG			
Speed (mph)	100 lb/acre	150 lb/acre	200 lb/acre	
2.0	2 1/2	3 1/4	3 3/4	
2.5	. 3	3 1/2	4 1/4	
3.0	3 1/4	4	5	

Warren spreader settings are displayed in half-number increments only. The suggested settings that indicate quarter settings can be accomplished by placing the calibration arm between the half number marks on the spreader.

Weeds Controlled or Suppressed

Weeds controlled when applied at 100 lb per acre (2.3 lb per 1000 sq ft):

Common Name aster, slender barnyardgrass bluegrass, annual bursage, annual celery, wild chickweed, common clover, white crabgrass cudweed, purple cupgrass, southwestern fiddleneck, coast filaree, redstem fleabane, blackleaved fleabane, dwarf foxtail, yellow groundcherry, lanceleaf henbit horseweed junglerice knotweed, prostrate lambsquarters, common mallow, little mustard, Indian mustard, wild nightshade, black oat, wild panicum, fall pepperweed, Virginia pigweed pineappleweed plantain, slender purslane, common radish, wild ragweed, common

Scientific Name Aster exilis Echinochloa crus-galli Poa annua Ambrosia acanthicarpa Apium leptophyllum Stellaria media Trifolium repens Digitaria spp. Gnaphalium purpureum Eriochloa gracilis Amsinckia intermedia Erodium cicutarium Convza bonariensis Convza ramosissima Setaria glauca Physalis lanceifolia Lamium amplexicaule Convza canadensis Echinochloa colonum Polygonum aviculare Chenopodium album Malva parviflora Brassica juncea Sinapis arvensis Solanum nigrum Avena fatua Panicum dichotomiflorum Lepidium virginicum Amaranthus spp. Matricaria matricarioides Plantago elongata Portulaca oleracea Raphanus raphanistrum Ambrosia artemisiifolia

- rocket, London rockpurslane, desert shepherdspurse sibara smartweed, Pennsylvania sowthistle, annual speedwell, purslane sprangletop, Mexican telegraphplant thistle, Russian witchgrass
- Sisymbrium irio Calandrinia ciliata Capsella bursa-pastoris Sibara virginica Polygonum pensylvanicum Sonchus oleraceus Veronica peregrina Leptochloa univervia Heterotheca grandiflora Salsola iberica Panicum capillare

Weeds controlled when applied at 150 lb per acre (3.5 lb per 1000 sq ft):

Common Name

aster, heath bittercress bittercress, hairy brassbuttons, southern carrot, wild chamberbitter chickweed, mouseear dandelion eclipta fireweed foxtail, giant galinsoga, hairy geranium, Carolina groundsel, common ladysthumb lettuce, prickly lovegrass mallow, dwarf marestail mayweed morningglory, ivyleaf mustard, black pennywort phyllanthus, long-stalk plantain, bracted plantain, broadleaf plantain, buckhorn pokeweed, common rockpurslane, redmaids ryegrass, annual sida, prickly sorrell, red speedwell, thymeleaf spurge, hyssop spurge, spotted sweetclover, yellow tansymustard, green velvetleaf woodsorrel, yellow

Scientific Name Aster ericoides Cardamine oligosperma Cardamine hirsuta Cotula australis Daucus carota Phyllanthus urinaria Cerastium vulgatum Taraxacum officinale Eclipta prostrata Erechtites hieracifolia Setaria faberi Galinsoga ciliata Geranium carolinianum Senecio vulgaris Polygonum persicaria Lactuca serriola Eragrostis spp. Malva rotundifolia Hippuris vulgaris Anthemis cotula Ipomoea hederacea Brassica nigra Hydrocotyle spp. Phyllanthus tenellus Plantago aristata Plantago major Plantago lanceolata Phytolacca americana Calandrinia ciliata var. menziesii Lolium multiflorum Sida spinosa Rumex acetosella Veronica serpyllifolia Euphorbia hyssopifolia Euphorbia maculata Melilotus officinalis Descurainia pinnata Abutilon theophrasti Oxalis stricta

Weeds controlled when applied at 200 lb per acre (4.6 lb per 1000 sq ft):

Common Name barley, hare bromegrass burclover, California cheat datura dogfennel eveningprimrose fescue, rattail filaree, whitestem goosefoot, nettleleaf goosegrass jimsonweed knotweed, silversheath kochia medic, black mullein, turkey nettle, burning nettle, stinging oxtongue, bristly pimpernel, scarlet . sandbur, field signalgrass sowthistle, spiny spurge, petty spurge, prostrate stinkgrass sunflower swinecress thistle, musk willoweed, panicle woodsorrel, creeping

Scientific Name

Hordeum leporinum Bromus spp. Medicago polymorpha Bromus secalinus Datura spp. Eupatorium capillifolium Oenothera spp. Vulpia myuros Erodium moschatum Chenopodium murale Eleusine indica Datura stramonium Polygonum argyrocoleon Kochia scoparia Medicago lupulina Eremocarpus setigerus Urtica urens Urtica dioica Picris echioides Anagallis arvensis Cenchrus incertus Brachiaria spp. Sonchus asper Euphorbia peplus Euphorbia humistrata Eragrostis cilianensis Helianthus spp. Coronopus didymus Carduus nutans Epilobium paniculatum Oxalis cornículata

Weeds partially controlled or suppressed when applied at 200 lb per acre (4.6 lb per 1000 sq ft):

Common Name

bindweed, field carpetweed dock, curly johnsongrass (seedling) mallow, Venice milkweed, honeyvine morningglory, tall panicum, Texas pusley, Florida shattercane

Scientific Name

Convolvulus arvensis Mollugo verticillata Rumex crispus Sorghum halepense Hibiscus trionum Ampelamus albidus Ipomoea purpurea Panicum texanum Richardia scabra Sorghum bicolor

Uses.

Ornamental Plantings

Snapshot 2.5 TG is recommended as a preemergence treatment for control of certain broadleaf weeds (and annual grasses in container grown ornamentals, landscape ornamentals, field grown ornamentals, ground covers/perennials, Christmas trees, non-bearing fruit and nut crops, and non-bearing vinevards. Apply Snapshot 2.5 TG anytime prior to germination of target weeds, or immediately after cultivation.

Refer to the General Information section of this label for General Use Precautions and information on application, application rates and weeds controlled.

Special Use Precautions:

To avoid possible injury, do not apply Snapshot 2.5 TG to:

- nursery, forest, or Christmas tree: seedling beds, cutting beds, or transplant beds.
- · nursery seedbeds or forest or Christmas tree seedling transplant beds.
- · unrooted liners or cuttings that have been planted in pots for the first time.
- · pots less than four inches wide.
- bedding plants or areas where bedding plants will be planted or transplanted within one year following application.
- · groundcovers until they are established and well rooted.

Do not apply Snapshot 2.5 TG to newly transplanted ornamentals, nursery stock, Christmas trees, groundcovers, non-bearing fruit and nut trees and non-bearing vineyards until soil or potting media has been settled by packing and irrigation or rainfall and no cracks are present or injury may occur.

Repeat applications at 150 lb per acre and higher should not be made sooner than 60 days after a previous application of Snapshot 2.5 TG. Do not apply over 600 lb per acre total of Snapshot 2.5 TG within a 12-month period.

Where loss of stand has occurred in field grown ornamentals, use untreated soil as fill around roots when replacing plants or injury may occur.

Note: Injury on the following plant species has been observed following applications of Snapshot 2.5 TG and use is not recommended.

Common Name	Scientific Name
ballerina cranesbill	Geranium cinereum 'Ballerina'
bertram anderson lingwort	Pulmonaria longifolia
bugle	<i>Ajuga</i> spp.
cajeput tree	Melaleuca quinquenervia
candytuft	Iberis spp.
Carolina rhododendron	Rhododendron carolinianum
dwarf burning bush	Euonymus alatus 'compacta'
foxglove	Digitalis purpurea
green yucca	Yucca recurvifolia
hydrangea	Hydrangea spp.
luxuriant bleeding heart	Dicentra luxuriant
mountain sandwort	Arenaria montana
mustard	Brassica spp.
oak leaf acanthus	Acanthus mollis
prince of wales juniper	Juniperus horizontalis 'Prince of Wales'
purple coneflower	Echinacea purpurea
roseum elegans rhododendron	Rhododendron catawbiense 'Roseum elegans'
spurge	Euphorbia spp.
stonecrop	Sedum spp.
summer phlox	Phlox paniculata
white festival baby's breath	Gypsophila paniculata
-	Vinca minor 'Atropurpurea'
wine periwinkle	vinca minor Anopurpurea

Snapshot 2.5 TG may be used on the following established plant species (Note: Limitations on recommended treatment methods):

с (,

(

Trees		atment Method: ontainer Grown F = Field Grown	
Scientific Name	Common Name		
Abies balsamea	fir, balsam	C, F	
Abies concolor	fir, white	F	
Abutilon hybridum	albus-flowering maple	C, F	
,	luteus-flowering maple	C, F	
	roseus-flowering maple	C, F	
	tangerine-flowering maple	C, F	
	vesuvius red-flowering maple	Я	
Acer gimmala	flame maple	F	
Acer rubrum	red maple	F	
	red sunset maple	F	
Acer saccharinum	silver maple	C, F	
Alsophila australis	Australian tree fern	C, F	
Areacastrum romanzoffianum	queen palm	C, F	
Betula nigra	birch, river	C, F	
Betula papyrifera	paper birch	F	
Brachychiton populneus	bottle tree	C, F	
Bucida buceras Ceratonia siliqua	black olive carob	F F	
Cercis canadensis	redbud	F C, F	
Chamaecyparis obtusa	filicoides-fernspray cypress	E, F	
Chamaecyparis obtusa	gracilis-slender hinoki cypress		
Chamaecyparis pisifera	sawara-false cypress	F	
	squarrosa-moss cypress	F F F	
Chamaedorea cataractarum	cat palm	F	
	palm	C F	
Chamaedorea costaricana	palm	C, F	
Chamaedorea elegans	parlor palm	C, F	
Cornus florida	cloud nine dogwood	C, F	
	dogwood, flowering	C, F	
Crataegus viridis	green hawthorn	F	
Cryptomeria japonica	cryptomeria, Japanese	C, F	
Cupaniopsis anacardioides	carrot wood	F	
Cupressocyparis x 'Emerald Isle'	emerald island leyland cypress	C, F	
Cupressus arizonica	Arizona cypress	C, F	
Cupressus glabra	Arizona cypress	F C, F	
Cupressus sempervirens	Italian cypress	,	
Dicksonia antarctica	Tasmanian tree fern	C, F	r
Elaeagnus angustifolia	Russian olive	C, F '	
Elaegnus x 'Gilt edge'	gilt edge silverberry	C, F 🤤	
Eucalyptus camaldulensis	red gum eucalyptus	E sur	ſ
Eucalyptus cinerea	eucalyptus, mealy	F :	
Cupelintus microthese	silver dollar eucalyptus	C,F	t.
Eucalyptus microtheca	coolibah tree eucalyptus, red ironbark	F cont	
Eucalyptus sideroxylon	ficus	C, F	ſ,
Ficus benjamina	mini ficus	C, F	
Fraxinus udhei	shamel ash	C, F 5000	
Ginkgo biloba	ginkgo (maidenhair tree)	F	•
Gleditsia triacanthos	honey locust	F CC	ι
	shademaster honey locust	F C C C C	

18/30

S7A / Snapshot 2.5 TG / Notif /\

toyon

Florida anise-tree

redcedar, eastern

sweetgum, American

pendula-weeping Norway spruce

repens-spreading Norway spruce

conica-dwarf Alberta spruce

glauca-Colorado blue spruce

pumilio-shrubby swiss mountain pine

hoopsii-hoop's blue spruce

koster-koster blue spruce

shore pine, beach pine

magnolia, southern

white mulberry

spruce, Norway

bristlecone pine

eldarica pine

Bosnian pine

monterey pine

white pine

canary island pine

Austrian black pine

eastern white pine

dwarf Alberta spruce

dwarf globe blue spruce

banana

sourwood

Heteromeles arbutiflora Illicium floridanum Juniperus virginiana Liquidambar styraciflua Magnolia grandiflora Morus alba Musa aluminata Oxydendrum arboreum Picea abies

Picea glauca Picea glauca conica Picea pungens

Pinus aristata Pinus canariensis Pinus contorta Pinus eldarica Pinus leucodermis Pinus mugo Pinus nigra Pinus radiata Pinus strobus Pinus strobus Pinus sylvestris

Pinus thunbergiana Platanus occidentalis Platanus racemosa Podocarpus spp. Populus deltoides Prosopis chilensis Prunus vedoensis Quercus ilicifolia Quercus palustris Quercus phellos Quercus rubra Quercus virginiana Salix babylonica

Sequoiadendron giganteum Swietenia mahogani Tabebuia caraiba Tsuga canadensis Ulmus parvifolia Washingtonia robusta

Shrubs

Scientific Name

Abelia grandiflora

columnar Sectob pino	0, F C, F
columnar Scotch pine Scotch pine	C, F
Japanese black pine	C, F
	F, F
American sycamore	F
Califorina sycamore	F
podocarpus	F
cottonwood	F C, F
Chilean mesquite	
yoshino flowering cherry	F
bear oak	F
pin oak	
willow oak	C, F
red oak	C, F
live oak	C, F
babylon weeping willow	F
corkscrew willow	F
giant sequoia	F
mahogany	F
yellow tab	F
eastern hemlock	C, F
Chinese elm	F .
Mexican fan palm	, F
Recommen	ded Treatment Method C = Container Grown
	F = Field Grown
Common Name	

edward goucher abelia

Page 16

F

F

F

C, F

C, F

C.F

C, F

C, F

C.F

C, F

C.F

C, F

C, F

C, F

F

F

F

F

C, F

F

F C, F

Acacia abyssinica Acacia redolens Acacia stenophylla Acalypha wilkesiana Acer ginnala Acer palmatum

Agapanthus africanus Agave americana Anisodontea hypomandarum Aptenia cordifolia Ardisia japonica Astible arendsii Astilbe chinensis Athyrium nipponimcum Baccharis pilularis Berberis gladwynensii Berberis mentorensis Berberis thunbergii

Bougainvillea spp.

Buxus x 'Green velvet' Buxus microphylla japonica Buxus microphylla Koreana Buxus sempervirens Callistemon citrinus Callistemon viminalis Calluna vulgaris Camellia japonica Caryopteris x clandonen Cassia artemisioides Ceanothus spp. Cephalotaxus drupacae Cerastium tomentosum Chamaecyparis obtusa

Chamaecyparis pisifera

Chamaecyparis pisifera spp. Chrysalidocarpus lutescens Clethra alnifolia Cleyera japonica Coleonema pulchrum Convolvlus cneorum Cornus alba

glossy abelia abyssinica acacia acacia, prostrate shoestring acacia copper leaf amur maple coral bark Japanese maple dwarf Japanese maple queen anne lily of the nile century plant cape mallow red apple aptenia chirimen marlberry false spiraea astilbe/false spirea Japanese painted fern covotebush william penn barberry mentor barberry aurea-golden Japanese barberry crimson pygmy barberry rose glow barberry atropurea-redleaf Japanese barberry cherry bomb barberry barbara karst California gold pink pixie scarlet o'hara temple fire Texas dawn green velvet boxwood boxwood, Japanese Korean boxwood boxwood, common bottlebrush, lemon weeping bottlebrush spring torch Scotch heather camellia dark knight bluebeard cassia, feathery wild lilac plum yew snow-in-summer kosteri cypress nana-dwarf hinoki cypress torulosa cypress baileyi-dogwood flaviramea-dogwood squarrosa minima cypress filifera-thread cypress areca palm summersweet clevera, Japanese pink breath of heaven bush morning glory sibirica-Siberian dogwood

C, F

C.F

C.F

C.F

C.F

C. F

C.F

C, F

C.F

C.F

C, F

C, F

C.F

C, F

C, F

C, F

C.F

C, F

C, F F

C, F

C, F

C, F

C, F C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F C, F

C, F

C.F

C, F

F

F

F

F

F

F

F

F

F

ιζιιι ι ι ι ι ι ι ι ι ι ι ι ι ι

CCCC

LLCC

Cornus stolonifera

Cotinus coggygria Cotinus dammeri

Cotoneaster adpressus Cotoneaster apiculatus Cotoneaster congestus Cotoneaster dammeri Cotoneaster himalayan Cotoneaster horizontalis Cotoneaster opiculata Cycas revoluta Cytisus praecox Cytisus scoparius Cytisus spp. Daphne odora Deutzia crenata Deutzia gracilis Dodonea viscosa Elaeagnus pungens Erica cinerea Erica vagans Erica x darleyensa Eugenia myrtifolia Euonymus x 'Aureo variegatus' Euonymus x 'Chollipo" Euonymus fortunei

Euonymus japonica

Euonymus kiatschovica Euonymus vegetus Euryops pectinatus Fatshedera japonica Fatsia japonica Felicia ameloides Forsythia intermedia Forsythia x 'Spring glory' Gardenia jasminoides

Gaultheria shallon Gelsemium sempervirens Genista pilosa Hibiscus rosa-sinensis Hibiscus syriacus

llex aquifolium

llex aquipernyi

bailevi-red-osier dogwood flaviramea-yellowtwig dogwood roval purple smoke tree coral beauty smoke tree eichholz smoke tree praecox-early cotoneaster cotoneaster, cranberry cotoneaster, Pyrenees cotoneaster, bearberry Himalayan cotoneaster cotoneaster, rock cotoneaster sago palm hollandia-warminster broom lena-Scotch broom holandia-Scotch broom fragrant daphne nakiana-dwarf deutzia slender gracilis hopseed bush fruitland silver berry purple bell heather cornish heather Mediterranean pink heather dwarf brush cherry gold spot euonymus chollipo eunoymus canadale gold euonymus emerald'n gold euonymus sunspot euonymus silver king euonymus variegated evergreen euonymus spreading euonymus bigleaf wintercreeper dwarf euryops Japanese aralia blue marguerite forsythia, border spring glory forsythia august beauty gardenia

forsythia, border spring glory forsythia august beauty gardenia gardenia radican gardenia salal/lemon leaf Carolina jessamine woadwaxen ross estey-hibiscus rose of sharon, red bird rose of sharon, red heart rose of sharon, woodbridge rose of sharon, aphrodite rose of sharon, helene Balkans holly gold coast holly san jose holly

F F C, F C.F C, F C.F C, F C, F C.F C.F C, F C, F C. F C, F C.F F C, F C, F C, F F C, F C.F C, F C.F C.F C, F C, F C, F F C.F F C, F C.F C, F C, F C. F C. F C.F C, F C, F C. F C, F C.F C, F C, F C, F C.F C, F F C, F F F C, F

ι Ι. (Ι. 6 . 1 ((Ι. 7 (Ι. Ι. 6 . Ι. Ι. 6 . Γ. Ι. 6 . Γ.

ι.

ι ιιις τ ι

ιί ι ι ι ι ι ιι (() () ()

664

())) ()) ()))

Ilex attenuata	savannah holly	C, F
l/ex cornuta	burford holly	C, F
Nox contacto	dwarf burford holly	C, F
	needle point holly	C, F
llov granata	compacta-dwarf Japanese holly	C, F
llex crenata	convexa holly	C, F
llex crenata	dwarf Chinese holly	C, F
	green luster holly	C, F
		0, 1 C, F
	helleri-heller's Japanese holly	C, F
	hetzii's Japanese holly	
	stokesii Japanese holly	C, F
llex glabra	compacta-compact inkberry holly	C, F
	nordica-inkberry holly	C, F
llex meserveae	blue boy holly	C, F
	blue girl holly	C, F
	China boy holly	
	China girl holly	_
	ebony magic holly	F
IJex vomitoria	nana-dwarf yaupon holly	C, F.
	pendula-weeping yaupon holly	C, F
	yaupon holly	C, F
Illicium annisatum	mystery gardenia	C, F
Itea ilicifolia	henry garnet holly leaf sweetspire	C, F
Ixora collinea	ixora	C, F
Juniperus chinensis	hollywood juniper	C, F
•••••	media-old gold juniper	C, F
	pfitzer juniper	C, F
	pfitzerana glauca-blue juniper	C, F
	pfitzerana-pfitzer juniper	C, F
	sea green juniper	F
	torulosa-hollywood juniper	C, F
Juniperus conferta	emerald sea shore juniper	C, F
Jumperus comorta	shore juniper	C, F
Juniperus horizontalis	andorra juniper	Č, F
Jumperus nonzonalio	bar harbor juniper	Ċ, F
	blue chip juniper	C, F
	blue rug juniper	C, F
	creeping juniper	C, F
	dwarf andorra juniper	C, F
	huntington blue juniper	0, F C, F
	plumosa-andorra juniper	0, F C, F
		0, I C, F
	wiltonii-blue carpet juniper	C, F
Juniperus procumbens	nana-dwarf Japaneses garden juniper	
Juniperus prostrata	prostrata juniper	C, F
Juniperus sabina	broadmoor juniper	C, F
	foemina-hicks juniper	C, F
	savin juniper	C, F
	tamariscifolia-tam juniper	C, F
Juniperus scopulorum	emerald green juniper	F
Juniperus squamata	blue juniper	C, F
-	blue star juniper	C, F
	parsonii juniper	C, F
Kalmia latifolia	laurel, mountain	C, F
Lagerstroemia indica	crepe myrtle	C, F
Lantana spp.	lantana	C, F
Lavandula angustifolia	English lavander	C, F
The all and all and and all and		

22/30

Lavandula latifolia Lavandula officianalis Leptospermum scoparium Leucothoe axillaris Leucothoe fontanesiana Ligustrum japonicum

Ligustrum lucidum Ligustrum ovalifolium Ligustrum texanum

Ligustrum vicaryi

Ligustrum vulgare Livistona chinensis Lonicera fragrantissima Lonicera periclymenum

Lonicera sempervirens Loropetalum chinense Mahonia aquifolium compacta Mahonia bealei Mahonia repens Myrica cerifera Nandina domestica

Nerium oleander

Osmanthus fortunei Pachysandra terminalis Phoenix roeloelenii Photinia fraseri Pieris japonica

Pieris japonica x forestii Pinus mugo Pittosporum tobira

Plumbago ariculata Plumbago capensis Podocarpus macrophyllus Polygala dalmaisiana Polystichum polyblepharum Potentilla fragiformis Potentilla fruticosa

English spike lavander English lavander New Zealand tea tree leucothoe, coast leucothoe, drooping privet, Japanese wax liqustrum yellow tip ligustrum privet, glossy California privet howardi privet wax leaf privet privet, golden vicary golden privet lodense privet Chinese fountain palm winter honeysuckle flowering woodbine serotina woodbine trumpet honeysuckle fringe flower dwarf Oregon grape leather leaf mahonia creeping mahonia wax myrtle compacta-dwarf heavenly bamboo harbour dwarf-heavenly bamboo heavenly bamboo (nandina) nana compacta-heavenly bamboo nana purpurea-heavenly bamboo woods dwarf-heavenly bamboo hardy red oleander oleander ruby lace oleander fortunes osmanthus Japanese spurge pigmy date palm fraser's photinia lily-of-the-valley mountain fire lily-of-the-valley snowdrift lily-of-the-valley temple bells lily-of-the-valley valley rose lily-of-the-valley valley valentine lily-of-the-valley forest flame lily-of-the-valley mugo-mugho pine green pittosporum wheeler's dwarf pittosporum blue cape plumbago plumbago yewpine sweet pea shrub tassel fern cinquefoil cinquefoil gold drop pontentilla

C, F C, F C.F C.F C.F C, F C.F C, F C, F F C, F C.F F F C, F F C, F C.F C.F C.F C, F C, F C, F C, F C.F C.F C, F C, F C, F C, F C.F C.F C, F C.F C, F C.F C, F C, F C, F C, F C.F C, F F C.F C, F C, F C, F F

C, F

F

Potentilla verna Prunus gladulosa Pyracantha fortuneana

Rhaphiolepis indica

Rhaphiolepis ovata Rhododendron calendulaceum

Rhododendron campylocarpum Rhododendron carolinianum x daurium Rhododendron catawbiense

Rhododendron caucasium x ponticum Rhododendron exbury

Rhododendron forrestii repens Rhododendron forrestii x griersonianum Rhododendron griffithianum Rhododendron hybrid spp.

Rhododendron impeditum Rhododendron indica Rhododendron indica Rhododendron kaempferi Rhododendron kerume

Rhododendron maximum Rhododendron mucronulatum Rhododendron obtusum Rhododendron ponticum Rhododendron ponticum Rhododendron x 'purple gem' Rhododendron racemosum goldfinger potentilla red ace potentilla sunset potentilla tangerine potentilla spring cinquefoil dwarf pink flowering almond lolendei monrovia pyracantha monon pyracantha red elf hybrid pyrcantha rutgers hybrid pyracantha santa cruz pyracantha victory pyracantha charisma-monruce rhaphiolepis enchantress-moness rhaphiolepis rhaphiolepsis (India hawthorn) springtime-monme rhaphiolepis roundleaf rhaphiolepis cannon's double azalea flame azalea golden flare azalea klondike azalea butterfly rhododendron PJM rhododendron catawba album rhododendron catawba rhododendron lord roberts rhododendron rocket rhododendron cunningham white rhododendron cannon's double azalea golden flare azalea klondike azalea gomer waterer rhododendron elizabeth rhododendron jean marie rhododendron America rhododendron English roseum rhododendron nova zembla rhododendron scintillation rhododendron rhododendron formosa azalea waucabusa azalea blue danube azalea coral bells azalea hino crimson azalea hino pink azalea mildred azalea snow azalea rhodie max (rosebay) rhododendron hino-crimsom azalea chioniodes rhododendron daphinoides rhododendron purple gem rhododendron dwarf scarlet wonder rhododendron tribly rhododendron unique rhododendron

C.F

C, F

C, F C, F

C, F

C, F

C, F

C, F C, F

C, F

C, F F

C, F

C, F F

C, F

C, F

C.F

C, F

C, F C, F

C, F C, F

C, F

C, F

C, F

C, F

C, F

C, F

C.F

C.F

C, F

C.F

C, F

C, F

C, F

C.F

C.F

C, F

C.F

C, F

F

F C. F

F

F

F

F

Rhododendron sassthigiatim x carolinianum Rhododendron satuski

Rhododendron spp. hybrids

Rhus lancea Rosa rugosa Rosmarinus officinalis Senecio cineraria Skimmia japonica Skimmia revesiana Solanum rantonetii Spiraea bumalda Spiraea x cinerea 'Grefsheim' Spiraea japonica

Spiraea vanhouttei Syringa rothomagensis Syringa vulgaris Taxus cuspidata Tecomaria capensis Ternstroemia gymnanthera Thuja occidentalis

Thuja occidentalis Thuja orientalis

Veitchia merrilli Viburnum bodnantense Viburnum carlesii Viburnum davidii Viburnum japonicum Viburnum judd (v. X juddii) Viburnum lantana Viburnum opulus sterile Viburnum plicatum tomentosum

vulcan rhododendron ramapo rhododendron	C, F C, F
gumpo pink azalea	C, F
higasa azalea	F
reijn azalea	C, F
carror azalea	C, F
fashion azalea	C, F
gerard christina azalea	F
girard roberta azalea	C, F
golden flare exbury azalea	F
helmut vogel azalea	F
hershey red azalea	F
hot shot azalea	C, F
hume azalea	F
inga azalea irene koster azalea	
president clay azalea	C, F
tradition azalea	. C, F C, F
sumac, African	C, F
ramanas rose	C, F
rosemary	F
dusty-miller/silver ragweed	C, F
Japanese skimmia	C, F
reeve's skimmia	Ć, F
Paraguay nightshade	C, F
anthony waterer spiraea	C, F
first snow spiraea	
dolchia spiraea	C, F
Japanese alpine spiraea	C, F
shirobana spiraea	C, F
bridal wreath	C, F
Chinese lilac	C, F
lilac, common	F
yew, Japanese	F
cape honeysuckie	C, F
ternstroemia, Japanese emerald arborvitae	C, F
globosa-globe arborvitae	C, F
little giant-dwarf arborvitae	C, F C, F
nigra-dark American arborvitae	C, F
pyramidalis arborvitae	C, F
rheingold arborvitae	C, F
techny arborvitae	F.
woodwardii arborvitae	C, F
aureus nana-dwarf golden arborvitae	C, F
minima glauca-dwarf arborvitae	C, F
Christmas palm	F
pink dawn viburnum	C, F
Koreanspice viburnum	C, F
david viburnum	C, F
viburnum	F
viburnum	C, F
wayfaring tree	F
common snowball viburnum	F
doublefile viburnum	C, F

Page 22

6.6**6**6

ιιιι

сc

ċ

4.4

Viburnum setigerum	tea viburnum	F
Viburnum tinus compactum	spring bouquet viburnum	F
Viburnum trilobum	cranberry bush	C, F
Viburnum trilobum compactum	dwarf cranberry bush	C, F
Viburnum x pragense	viburnum	C, F
Weigela florida	bristol ruby weigela	Ć, F
5	java red weigela	C, F
	minuet weigela	C, F
Xylosma congestum	xylosma	F
Yucca filamentosa	уцсса	C, F

common yarrow

Groundcovers/Perennials

Scientific Name

Achillea millefolium Agapanthus africanus Agapanthus "Peter Pan" Alstroemeria aurea Ammophila breviligulata Antirrhinum majus Arctotheca calendula Argyranthemum frutescens Artemisia schmidtiana Asparagus retrofractus Asteriscus maritimus Astilbe Deutschland Asparagus retrofractus Asparagus variegata Aster novae-angliae Aster novi-belgii Begonia cordifolia Begonia semperflorens Bidens ferulifolia Brachycome x 'New amethyst' Callistepeus chinensis Carex spp. Carpobrotus edulis Catharanthus roseus Cerastium tomentosum Ceratostigma plumbaginoides Chrysanthemum morifolium Chrysanthemum sp. Clematis integrifolia caerulea Clivia miniata Coreopsis verticillata Cortaderia selloana Cuphea hyssopifolia Cyperus albostriatus Dahlia x 'Royal dahlietta pink' Delosperma alba Descampsia caespitosa Dianthus gratianopolitanus Dietes vegeta Drosanthemum floribundum

tea vipumum	r -
spring bouquet viburnum	F
cranberry bush	C, F
dwarf cranberry bush	C, F
viburnum	C, F
bristol ruby weigela	C, F
java red weigela	C, F
minuet weigela	C, F
xylosma	F
уисса	C, F

Recommended	Treatment Method:
С	= Container Grown
	F = Field Grown
Common Name	

C, F

C, F

C, F C, F

C, F

C, F

C, F

C, F

C, F C.F

, C, F C, F

C, F

C, F

C, F

C, F

C, F

C, F

C.F

C, F

C, F

C.F

C, F .C, F

C, F

C, F

C, F

C, F

C, F C, F

C, F

C, F

C, F

C, F

C, F

F

F

F C, F

F

lily of the nile	
Peruvian lily beechgrass snapdragon cape weed Paris daisy angels' hair fern gold coin daisy deutschland astilbe	
tree fern New England aster New York aster heartleaf begonia white ambassador begonia peter's gold bidens swan river daisy new amethyst China aster sedge	
ice plant, largeleaf Madagascar periwinkle snow in the summer	
dwarf plumbago florist's chrysanthemum chrysanthemum species blue bell clematis kafir lily	
coreopsis, threadleaf pampas grass false or Mexican heather dwarf umbrella grass dwarf dahlia wendy pink white iceplant	
descampsia crimson treasure cheddar pink fortnight lily trailing rosea iceplant	

LLL

eree

Drosantheumum hispidum Ensete ventricosum Equisetum scirpoides Erianthus ravennae Erysimum "Bowles mauve" Euryops pectinatus Eustoma grandiflorum Festuca ovina glauca Fuchsia x 'Santa Claus' Gaillardia arístata Gaillardia grandiflora Gaura lindheimeri Gazania rigens leucolaena Gazania spp. Geranium incanum Geranium subcaulescens Hakonechloa macroaureola Hedera canariensis Hedera helix Helichrysum petiolatum Hemerocallis spp. Hesperaloe parviflora Heuchera americana Heuchera micrantha Hippeastrum hybrid Hosta 'Francee' Hosta lancifoila Hosta 'Patriot' Hymenoxys acaulis Hypericum spp. Impatiens wallerana Iris pumila Iris siberica Jasminum nitidum Lampranthus spectabilis Leptospermum scoparium Liatris spicata Limonium perezii Liriope gigantea Liriope muscari

Liriope spicata Lobelia erinus Lobularia maritima Lonicera japonica Lysimachia punctata Mathiola incana Miscanthus sinensis Monarda didyma Moraea iridiodes Oenothera speciosa Ophiopogon japonicus

iceplant red abyssinian banana dwarf horsetail hardy pampasgrass wallflower dwarf euryops pink lisianthus blue fescue santa claus fuchsia blanket flower goblin blanket flower gaura gazania, trailing gazania cranesbill blackeyed magenta cranesbill golden hakonechloa ivy, Algerian ivy, English white licorice plant daylily red yucca palace purple coral bells amaryllis francee plantain lily albo-marginata hosta patriot plantain lily angelita daisy St. Johnswort busy lizzie yellow dwarf bearded iris blue siberian iris angelwing jasmine trailing iceplant broom teatree/manuka gay feather statice white lily turf lilac beauty lily turf majestic lily turf monroe white lilv turf silvery sunproof lily turf variegated liriope lily turf big blue lily turf areen/creepina lilv turf lobelia sweet alyssum honeysuckle, Japanese dotted loosestrife stock eulalia grass bee balm African iris siskiyou evening primrose dwarf mondo grass

Page 24

C.F

C. F

C. F

C. F

C, F C.

C. F

C. F

C. F

C.F

C. F

C, F C.F

C. F

C, F C.F

C, F

C. F

C, F

C.F

C.F

C.

C. F C.F

C.F

C.'F

C.F

C, F

C.F

C, F

C, F

C, F C, F

C. F

C.F

C. F

C, F

C, F

C.F

C, F

C, F C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F

C, F

C.F

F

F

F

F

F

C. F

Osteospermum fruticosum Pachysandra terminalis Parthenocissus quinguefolia Pelargonium x hortorum Pelargonium peltatum Pennisetum alopecuroides Pennisetum setaceum Pentas lanceolata Penstemon x 'Apple blossom' Penstemon gentianoides Perovskia atriplicifolia Petunia-hybrids Phalaris arundinacea picta Ratibida columnifera Rudbeckia fulgida Rudbeckia hirta Ruellia brittoniana Salvia grahamii Salvia leucantha Sedum x 'Autumn'joy' Sedum x 'Vera jameson' Targetes patula 'Little hero' Trachelospermum asiaticum Tulbaghia violacea Verbena peruviana Vinca major Vinca minor Vinca spp. Zinnia elegans

mondo grass freeway daisy Japanese spurge Virginia creeper zonal geranium ivy geranium fountain grass chrimson fountaingrass star cluster apple blossom pensternon hartwig penstemon Russian sage garden petunias ribbon grass Mexican hat blackeyed susan blackeved susan dwarf katie ruellia graham's sage Mexican bush sage autumn joy stonecrop vera jameson stonecrop little hero marigold asian jasmine society garlic st. paul verbena periwinkle, bigleaf periwinkle, dwarf periwinkle dwarf zinnia

Non-Bearing Fruit and Nut Trees Non-bearing Vineyards¹

Common Name

almond apple apricot avocado blackberry blueberry boysenberry cherry, sour cherry, sweet currant dewberry elderberry fig filbert gooseberry grape, American grape, European grapefruit

Recommended Treatment Method: C = Container Grown F = Field Grown

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

F

.

C.F

C.F

C.F

C, F

C. F

C, F

C.F

C. F

C, F

C.F

C. F

C.F

C, F

C, F

C, F

C, F

C, F

C. F

C, F

C, F

C, F

C.F

C.F

C. F

C, F

C, F

C, F

F

Fι

C, F

Page 25

,					
kiwi					
lemon					
loganberry					
macadamia nut				ì	
nectarine					
olive					
orange					
peach					
pear			•		
pecan	-				
pistachio					
plum					
pomegranate					
prune					
raspberry					
walnut, black					
walnut English	•	•	•		

¹Non-bearing fruit and nut trees and non-bearing vineyards are defined as plants which will not bear fruit for at least one year after treatment.

F

F

Ornamental Bulbs

Do not use Snapshot 2.5 TG in bulb production fields. For use in landscape settings only.

Snapshot 2.5 TG may be applied for control of susceptible annual weeds in ornamental bulbs, e.g., bulbous iris, daffodil (narcissus), hyacinth and tulip. Apply Snapshot 2.5 TG to the soil surface 2 to 4 weeks after planting, but prior to the emergence of annual weeds. Snapshot 2.5 TG may also be applied following bulb emergence but prior to flowering and after flowering. For fall planted bulbs, apply Snapshot 2.5 TG again in late winter or early spring to weed-free soil surfaces.

Special Use Precautions:

Do not apply to tulip plants that have emerged to a height greater than 3/4 inch. Do not apply to gladiolus prior to emergence or if corms are less than one inch in diameter. Do not apply to bulbs while they are flowering.

Shadehouse Areas

Snapshot 2.5 TG may be applied in open shadehouse-type structures where the natural flow of air is unimpeded. Do not apply in enclosed greenhouses or in enclosed shadehouse-type structures. Do not apply within three weeks prior to enclosing greenhouse or poly-type structures.

Non-Cropland

Snapshot 2.5 TG is recommended as a preemergence treatment for control of certain broadleaf weeds, c and annual grasses on non-cropland areas such as industrial sites, utility substations, highway guardrails, sign posts, delineators, etc. Apply Snapshot 2.5 TG anytime prior to germination of target weeds. Areas to be treated should be free of established weeds or existing weeds should be controlled with $b_{c}c^{c}c^{c}c^{c}$

Refer to the General Information section of this label for General Use Precautions and information on Section Application Rates, and Weeds Controlled.

Terms and Conditions of Use

If terms of the following Warranty Disclaimer, Inherent Risks of Use, and Limitation of Remedies are not acceptable, return unopened package at once to the seller for a full refund of purchase price paid.

6661

Otherwise, use by the buyer or any other user constitutes acceptance of the terms under Warranty Disclaimer, Inherent Risks of Use and Limitations of Remédies.

Warranty Disclaimer

Dow AgroSciences warrants that this product conforms to the chemical description on the label and is reasonably fit for the purposes stated on the label when used in strict accordance with the directions, subject to the inherent risks set forth below. Dow AgroSciences MAKES NO OTHER EXPRESS OR IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR ANY OTHER EXPRESS OR IMPLIED WARRANTY.

Inherent Risks of Use

It is impossible to eliminate all risks associated with use of this product. Plant injury, lack of performance, or other unintended consequences may result because of such factors as use of the product contrary to label instructions (including conditions noted on the label, such as unfavorable temperature, soil conditions, etc.), abnormal conditions (such as excessive rainfall, drought, tornadoes, hurricanes), presence of other materials, the manner of application, or other factors, all of which are beyond the control of Dow AgroSciences or the seller. All such risks shall be assumed by buyer:

Limitation of Remedies

The exclusive remedy for losses or damages resulting from this product (including claims based on contract, negligence, strict liability, or other legal theories), shall be limited to, at Dow AgroSciences' election, one of the following:

- 1. Refund of purchase price paid by buyer or user for product bought, or
- 2. Replacement of amount of product used.

Dow AgroSciences shall not be liable for losses or damages resulting from handling or use of this product unless Dow AgroSciences is promptly notified of such loss or damage in writing. In no case shall Dow AgroSciences be liable for consequential or incidental damages or losses.

The terms of the Warranty Disclaimer, Inherent Risks of Use, and this Limitation of Remedies cannot be varied by any written or verbal statements or agreements. No employee or sales agent of the Seller or the seller is authorized to vary or exceed the terms of the Warranty Disclaimer or this Limitation of Remedies in any manner.

[®]Trademark of Dow AgroSciences LLC EPA accepted 03/20/02