UNITED STAR	JS ENVIRONMEN	ITAL PROTECTION A	AL PROTECTION AGENCY		Date of Issuance
AGENCY	Office of	Safety and Pollution Prevei f Pesticide Programs ition Division (7504P)	ntion	60063 51	JUL 2 3 20
SNURONMENTAL PROTECTION	Wash	nnsylvania Ave NW lington DC 20460		Ferm of Issuance Unconditional	
				Name of Pesticide P Iprodione F	
Name and Address of R Sipcam Agro, 2520 Meridia Durham, NC 2	USA, Inc n Parkway, S 27713	uite 525	lailed to oseph W B Registratior	n Manager	
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correspondence on l	inis proquet always	reier torthe above EPA	vŗegistration	number	<u>-</u> <u>-</u> <u>-</u> <u>-</u>
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- 2 You must submit the following data before the due date of 1/31/2014
 - a Storage Stability (830 6317) and Corrosion Characteristics (830 6320) studies
- 3 Make the following changes to the label
 - a At the bottom of page 1 change the product registration number to EPA Registration No 60063 51
- 4 Submit one copy of the revised final printed label for the record before the product is released for shipment

Your release for shipment of the product constitutes acceptance of these conditions

A copy of the label stamped Accepted with Comments is enclosed for your records

Mary L Waller

Mary L Waller Product Manager (21) Fungicide Branch Registration Division (7504P)

Enclosure

Label stamped Accepted with Comments Product Chemistry Review DP401596 dated June 19 2012 Acute Toxicity Review DP401597 dated June 19 2012

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ACCEPTED with COMMENTS In EPA Letter Dated: 7/23/20/2

Iprodione ETQ

Under the Federal Insecticide, Pungicide, and Rodenticide Act, as assended, for the posticide Sugistared under EPA Roy. No.60063-51

For control of listed diseases on ornamentals and turf grasses

ACTIVE INGREDIENT

Iprodione 3 (3 5 dichlorophenyl) N (1 methylethyl) 2 4 dioxo 1	
ımıdazolınecarboxamıde	23 3%
OTHER INGREDIENTS	76 7%
TOTAL	100 0%

Contains 2 pounds Iprodione per gallon

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)

swallowedHave person sip a g Do not induce vom Do not give anythinIf in eyesHold eye open and Remove contact lei Call a poison contriIf on skinTake off contamina Rinse skin immedi Call a poison contri	ol center or doctor immediately for treatment advice		
Do not induce vom Do not give anythinIf in eyesHold eye open and Remove contact len Call a poison contrIf on skinTake off contamination Rinse skin immedia Call a poison contr			
If in eyesDo not give anythinIf in eyesHold eye open and Remove contact lend Call a poison controlIf on skinTake off contamination Rinse skin immediationorRinse skin immediation Call a poison control	Have person sip a glass of water if able to swallow		
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Remove contact ler Call a poison contrIf on skinTake off contamina or ClothingClothingCall a poison contr	ng by mouth to an unconscious person		
Call a poison contrIf on skinTake off contaminaorRinse skin immediclothingCall a poison contr	rinse slowly and gently with water for 15 20 minutes		
If on skinTake off contaminationorRinse skin immeditclothingCall a poison contr	nses if present after the first 5 minutes then continue rinsing eye		
orRinse skin immediclothingCall a poison contr	ol center or doctor for treatment advice		
clothing Call a poison contr	f on skin Take off contaminated clothing		
	ately with plenty of water for 15 20 minutes		
	ol center or doctor for treatment advice		
If inhaled Move person to fre	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 For Emergency Medical Assistance call the National Pesticide Information Center 1			
800 858 7378			

For chemical emergency spill leak fire exposure or accident call CHEMTREC 1 800 424 9300

Manufactured for Sıpcam Agro USA Inc 2520 Meridian Parkway Suite 525 Durham NC 27713

EPA Registration No 60063 LR

EPA Est No

Net Contents

PRECAUTIONARY STATEMENTS HAZARDS TO HUMANS AND DOMESTIC ANIMALS CAUTION/PRECAUCION

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Harmful if swallowed or inhaled Causes moderate eye irritation Avoid contact with eyes or clothing Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or using the toilet

PERSONAL PROTECTIVE EQUIPMENT (PPE)

	PERSONAL PROTECTIVE EQUIPMENT (PPE)
	Mixers, loaders, others exposed to the concentrate and applicators applying as a dip
	treatment must wear
	Long sleeved shirt and long pants
	Chemical resistant gloves such as barrier laminate nitrile rubber neoprene rubber or
	Viton
	Chemical resistant apron
I	Chemical resistant footwear plus socks
	Applicators using hand held equipment must wear
	Coveralls over long sleeved shirt and long pants
	Chemical resistant gloves such as barrier laminate nitrile rubber neoprene rubber or Viton
	Chemical resistant footwear plus socks
	Chemical resistant headgear for overhead exposure
	NIOSH approved respirator with any R P or HE filter
	Applicators using aircraft or mechanical ground equipment and flaggers for aerial
	application must wear
	Long sleeved shirt and long pants
	Shoes plus socks
	Applicators using truck mounted equipment with a handgun at the end of a hose (i e for
	commercial turfgrass or ornamental applications) and all other handlers not specified
	above must wear
	Long sleeved shirt and long pants
	Chemical resistant gloves such as barrier laminate nitrile rubber neoprene rubber or
	Viton
	Shoes plus socks
	Follow manufacturer s instructions for cleaning/maintaining PPE If no instructions for
	washables exist use detergent and hot water Keep and wash PPE separately from other
	laundry
	Discard clothing or other materials that have been drenched or heavily contaminated with
	this products concentrate Do not reuse them

When applicators use enclosed cabs in a manner that meets the requirements listed in the Worker Protection Standard (WPS) for agricultural pesticides [40 CFR 170 240(d)(5)] the handler PPE requirements may be reduced or modified as specified in the WPS

USER SAFETY RECOMMENDATIONS

Users should

Wash thoroughly with soap and water after handling and before eating drinking chewing gum using tobacco or using the toilet

Remove clothing immediately if pesticide gets inside Then wash thoroughly and put on clean clothing

Remove PPE immediately after handling this product Wash the outside of gloves before removing As soon as possible wash thoroughly and change into clean clothing

ENVIRONMENTAL HAZARDS

This chemical can contaminate surface water through aerial and ground spray applications Under some conditions it may also have a high potential for runoff into surface water after application. These include poorly draining or wet soils with readily visible slopes toward adjacent surface waters frequently flooded areas areas overlaying 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 overlaying tile drainage systems that drain to surface water

This pesticide is toxic to invertebrates Do not apply directly to water to areas where surface water is present or to intertidal areas below the mean high water mark Drift or runoff from treated areas is hazardous to aquatic invertebrates in neighboring areas Do not contaminate water when disposing of equipment wash water or rinsate

DIRECTIONS FOR USE

It is a violation of Federal law to use this product in a manner inconsistent with its labeling Do not apply this product in a way that will contact workers or other persons either directly or indirectly 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 (WPS) 40 CFR part 170 This Standard contains requirements for the protection of agricultural workers on farms forests nurseries and greenhouses and handlers of agricultural pesticides It contains requirements for training decontamination notification and emergency assistance It also contains specific instructions and exceptions pertaining to the statements on this label about personal protective equipment (PPE) and restricted entry interval The requirements in this box only apply to uses of this product that are covered by the WPS Do not enter or allow worker entry into treated areas during the restricted entry interval (REI) of 12 hours for ornamental uses The REI for all other uses is 24 hrs

PPE required for early entry into treated areas that is permitted under the WPS and that involves contact with anything that has been treated such as plants soil or water is

Coveralls Chemical resistant gloves such as barrier laminate nitrile rubber ≥ 14 mils neoprene rubber ≥ 14 mils or viton ≥ 14 mils Shoes plus socks

NON AGRICULTURAL USE REQUIREMENTS

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

Do not enter or allow others to enter the treated areas until sprays have dried

USE PRECAUTIONS AND RESTRICTIONS

Read the entire Directions for Use and Conditions of Sale before using this product

- Use of this product at residential sites is prohibited
- Except for use on golf courses if applying this product adjacent to a water body such as a lake reservoir river permanent stream marsh or natural pond estuary or commercial fish pond there must be at least a 25ft vegetative buffer strip between the water body and the point of application
- For golf courses only do not apply to turf cut higher than 1 on golf courses where water bodies are present
- Do not apply this product when the wind direction is toward aquatic areas

SPRAY DRIFT MANAGEMENT

Avoiding spray drift at the application site is the responsibility of the applicator The interaction of many equipment and weather related factors determine the potential for spray drift The applicator and the grower are responsible for considering all these factors when making decisions

- 1 The distance of the outer most nozzles on the boom must not exceed ³/₄ the length of the wingspan or rotor
- 2 Nozzles must always point backward parallel with the air stream and never be pointed downwards more than 45 degrees

Where states have more stringent regulations they must be observed

Aerial Drift Advisory Information

INFORMATION ON DROPLET SIZE

The most effective way to reduce drift potential is to apply large droplets The best drift management strategy is to apply the largest droplets that provide sufficient coverage and

control Applying larger droplets reduces drift potential but will not prevent drift if applications are made improperly or under unfavorable conditions (see Wind Temperature)

CONTROLLING DROPLET SIZE

Volume Use high flow rate nozzles to apply the highest practical spray volume Nozzles with higher rated flows produce larger droplets

Pressure Do not exceed the nozzle manufacturer s recommended pressures For many nozzle types lower pressure produces larger droplets When higher flow rates are needed use higher flow rate nozzles instead of increasing pressure

Number of nozzles Use the minimum number of nozzles that provide uniform coverage

Nozzle orientation Orienting nozzles so that the spray is released parallel to the airstream produces larger droplets than other orientations and is the recommended practice Significant deflection from horizontal will reduce droplet size and increase drift potential

Nozzle type Use a nozzle type that is designed for the intended application With most nozzle types narrower spray angles produce larger droplets Consider using low drift nozzles Solid stream nozzles oriented straight back produce the largest droplets and the lowest drift potential

BOOMLENGTH

For some use patterns reducing the effective boom length to less than 3/4 of the wingspan or rotor length may further reduce drift without reducing swath width APPLICATION HEIGHT

Applications should not be made at a height greater than 10 feet above the top of the largest plants unless a greater height is required for aircraft safety Making applications at the lowest height that is safe reduces exposure of droplets to evaporation and wind SWATH ADJUSTMENT

When applications are made with a crosswind the swath will be displaced downwind Therefore on the up and downwind edges of the field the applicator must compensate for this displacement by adjusting the path of the aircraft upwind Swath adjustment distance should increase with increasing drift potential (higher wind small drops etc.) WIND

Drift potential is lowest between wind speeds of 2 10 mph However many factors including droplet size and equipment type determine drift potential at any given speed Application should be avoided below 2 mph due to variable wind direction and high inversion potential NOTE Local terrain can influence wind patterns Every applicator should be familiar with local wind patterns and how they affect spray drift TEMPERATURE AND HUMIDITY

When making applications in low relative humidity set up equipment to produce larger droplets to compensate for evaporation Droplet evaporation is most severe when conditions are both hot and dry

TEMPERATURE INVERSIONS

Applications should not occur during a temperature inversion because drift potential is high Temperature inversions restrict vertical air mixing which causes small suspended droplets to remain in a concentrated cloud This cloud can move in unpredictable directions due to the light variable winds common during inversions Temperature inversions are characterized by increasing temperatures with altitude and are common on nights with limited cloud cover and light to no wind They begin to form as the sun sets and often continue into the morning Their presence can be indicated by ground fog however if fog is not present inversions can also be identified by the movement of smoke from a ground source or an aircraft smoke generator Smoke that layers and moves laterally in a concentrated cloud (under low wind conditions) indicates an inversion while smoke that moves upward and rapidly dissipates indicates good vertical air mixing

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APPLICATIONS THROUGH SPRINKLER IRRIGATION SYSTEMS

Application through sprinkler irrigations systems in CA is prohibited

Apply this product only through sprinkler irrigation system(s) including center pivot DO NOT apply this product through any other type of irrigation system

Crop injury lack of effectiveness or illegal pesticide residues in the crop can result from non uniform distribution of treated water If you have questions about calibration you should contact State Extension Service specialists equipment manufacturers or other experts

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

Controls for both irrigation water and pesticide injection systems must be functionally interlocked so as to automatically terminate pesticide injection when the irrigation water pump motor stops A person knowledgeable of the irrigation system and responsible for its operation shall be present so as to discontinue pesticide injection and make necessary adjustments should the need arise

The irrigation water pipeline must be fitted with a functional automatic quick closing check valve to prevent the flow of treated irrigation water back toward the water source The pipeline must also be fitted with a vacuum relief valve and low pressure drain located between the irrigation water pump and the check valve to prevent back siphoning of treated irrigation water into the water source

Always inject Iprodione ETQ into irrigation water after it discharges from the irrigation pump and after it passes through the check valve Never inject pesticides into the intake line on the suction side of the pump

Pesticide injection equipment must be fitted with a functional normally closed solencid operated valve located on the intake side of the injection pump Interlock this valve to the power system so as to prevent fluid from being withdrawn from the chemical supply tank when the irrigation system is either automatically or manually turned off The pesticide injection pipeline must contain a functional automatic quick closing check valve to prevent the flow of fluid back toward the injection pump

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The irrigation line or water pump must include a functional pressure switch which will stop the water pump motor when the water pressure decreases to the point where pesticide distribution is adversely affected

Spray mixture in the chemical supply tank must be agitated at all times otherwise settling and uneven application may occur DO NOT apply when wind speed favors drift beyond the area intended for treatment

For injection of pesticides a metering pump such as a positive displacement injection pump of either diaphragm or piston type constructed of materials that are compatible with pesticides fitted with a system interlock and capable of injection at pressures approximately 2 to 3 times those encountered within the irrigation water line must be used

TURF

Golf Courses, Sod Farms and Institutional Areas

Do not prepare more solution than can be used in 12 hours to minimize potential degradation of active ingredient

Initiate applications when disease presence is detected or if weather conditions favor disease development

Under severe disease pressure apply the highest rate at the shortest interval of applications for all diseases. For light to moderate disease pressure apply the lowest rate at the longest interval

Apply the rates indicated in the table in 0.5 10 gallons of water per 1000 sq ft **Do not** drench the foliage to the point of runoff

Do not apply more than 35 fl oz of this product per 1000 sq ft per year (24 lbs a 1 per acre)

Do not make more than 6 applications per year

Do not mix with any sticker extender or wetting agent

Do not mow or irrigate treated areas until the foliage is completely dry Wait 24 hours following treatment

Do not graze animals on treated turf and do not feed clippings from treated turf to livestock or poultry

Application Rates and Directions

TARGET PEST	RATE	APPLICATION DIRECTIONS
	(fl_oz/1000 sq_ft)	[Retreatment Interval (days)]
Dollar spot (Lanzia spp and	3 4	Greens & tees [14 21]
Moellerodiscus spp)		
Brown patch (Rhizoctonia	2 4	Fairways & other turf areas
solanıı)		[14 28]
Leaf spot (Drechslera spp)		
Large patch* (Rhizoctonia	4	Make first application in fall when
solanıı)		conditions favor disease development
		but no symptoms are visible [14 21]
Fusuarium blight (Fusarium spp)	8	Use only preventative foliar application
Necrotic ring spot* (Leptospheria		when conditions first become favorable
korrae)		for disease development [28 minimum]
Fusarium patch (Michrodochium	4 8	[14 21]
nivalis) [Pacific Northwest Only		
West of the Cascade Mountains		
Gray snow mold (Typhula spp)	4 8 (see tank	Make one application before first
Pink snow mold (Fusarium	mixes for additional	permanent snow cover and a second
nıvale)	information)	during a mid winter thaw
Corticum read thread (Laetisaria	4	As required for prevention [14
fuciformosis)	· · · · · · · · · · · · · · · · · · ·	minimum]
Curvularia (Curvularia spp)	4	As required for prevention [14
[Burmuagrass only]		mɪnɪmum]
Anthracnose (Colletotrichum)	4 8	Combine this product with
Note suppression only		appropriately labeled and registered
		trifloxystrobin or fosetyl al products or
		other anthracnose control fungicides
Pythium blight	See tank mixes	
	below	

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* Not registered for this use in California

TANK MIXTURES FOR TURF APPLICATIONS

To expand the spectrum of pests controlled tank mix this product with most commonly used fungicides containing flutolanil trifloxystobin and azoxystrobin When tank mixing products be sure to follow the most restrictive instructions on all product labels. Do not tank mix with any product that contains a prohibition on tank mixing

Broad Spectrum Disease Control and Resistance Management

Tank mixing this product with an appropriately labeled and registered thiophanate methyl product provides effective broad spectrum turf disease control and also serves as a useful

tank mixture in the resistance management program required for other resistance sensitive fungicides

Disease Pressure	Product Rate (fl oz /1000 sq ft)	Thiophate Methyl Rate (fl oz /1000 sq ft)
Low to Medium	3	10
Hıgh	3	2 0

Summer Stress Complex/Summer Decline

Mix 2 to 4 oz per 1000 sq ft of this product with an appropriately labeled and registered fosetyl al containing product at the labeled rate

Pythium Blight

Pythium blight will be controlled by the tank mixing of fosetyl al or propamcarb hydrochloride with this product. If using a tank mixture follow label directions for the use of that product and apply at the specified rate for control of the target disease organism

Gray Snow Mold

In areas where continuous snow cover occurs use 4 to 8 fl oz of this product tank mixed with an appropriately labeled and registered chlorothalonil product at the labeled rate Make applications in the fall before snow cover occurs and use the higher rate listed if the turf remains frozen prior to snow cover Apply with 1 to 5 gallons of spray solution per 1000 sq ft For best results reapply if loss of snow cover occurs during a winter thaw

ORNAMENTALS

Field, Landscape and Greenhouse Ornamentals and Conifer Nurseries

For Use in Commercial Nurseries only Not for use in Residential Areas

As it is not possible to test every species or variety of ornamental plant for tolerance the user should test for phytotoxic responses in plants not listed in this label prior to widespread application

This product has been tested on the following ornamentals

Ageratum	Ajuga	Almond (ornamental)	Alyssum
Andromeda	Aphelandra	Artemisia	Aster
Azalea	Boxwood	Cactus	Calendula
Carnation	Cherry (ornamental)	Chrysanthemum	Cineraria
Cistena Plum	Coleus	Columbine	Coral Bells (Heuchera)

Crape Myrtle Daffodilis Dianthus Dracena Ficus Gladiolus Holly Iris Lipstick Vine Palm Periwinkle	Crassula Dahlia Dieffenbachia English Ivy Forsythia Gloxinia Hoya Juniper Marigold Pansy Philodendron	Croton Delphinium Dizygotheca Episcia Gazania Gypsophila Hydrangea Kalanchoe Monarda (Bee Bahm) Peach (ornamental) Phlox	Cyclamen Deutzia Dogwood Euonymous Geranium Hawthorn Impatiens Lilies Pachysandra Peperomia Pilea
Gladiolus	Gloxinia	Gypsophıla	Hawthorn
Holly	Hoya	Hydrangea	Impatiens
Iris	Juniper	Kalanchoe	Lilies
Lipstick Vine	Marıgold	Monarda (Bee Bahm)	Pachysandra
Palm	Pansy	Peach (ornamental)	Peperomia
Periwinkle	Philodendron	Phlox	Pilea
Pine	Pitosporum	Plum (ornamental)	Poinsettia
Рорру	Pothos	Primrose	Privet
Protea	Pyracantha	Rhododendron	Rose
Rose Tree of China	Salvia	Schefflera	Snapdragon
Statice	Tree Ivy	Tulip	Vıbernum
Violet	Zinia		

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Note Do not apply this product to Peace Lily or White Anthurium (Spathiphyllum)

Use the following table to determine the diseases controlled and the appropriate application method

Disease	Can be Applied to	Foliar Spray	Drench	Dıp
Aerial web blight (<i>Rhizoctonia</i> spp)	All	X		
Alternaria leaf blight (Alternaria euphorbiae)	All	X		
Alternaria leaf spot (Alternaria panax Alternaria tenuissima)	All	X		
Botrytis blight (Botrytis spp)	All	X		
Fusarium leaf spot (Fusarium moniliforme)	All	X		
Helminthosporium leaf spot (Helminthosporium spp)	All	X		
Rhizoctonia stem and root rot (<i>Rhizoctonia spp</i>)	All except Impatiens and Pothos		X	
Ink spot (Drechslera ırıdıs)	Iris	X		
Tulip fire (Botrytis tulipea)	Tulıp	X		
Alternaria leaf blight (Alternaria zinniae)	Zinnia	X		
Ray blight (Ascochyta chrysanthami)	Chrysanthemum	X		
Fusarium corm rot (Fusarium oxysporum)	Gladiolus			Λ

Daffodil leaf scorch (Stagnospora curtissi)	Daffodilis	x	
Blossom blight (Monolinia fructicola)	Cistena Plum/Ornamental Plum	X	
Botrytis storage rot (Botrytis spp)	Rose		X
Cylindrochladium blight and wilt (Cylindrochladium scoparium)	Azalea and Rhododendron		Х

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Foliar Spray Applications

Apply 1 to 2 5 quarts of this product in 100 gallons of water per acre every 7 14 days until disease pressure is within acceptable levels. Make no more than 4 applications per crop per year. Spray plants to the point of run off to ensure thorough coverage. Apply no more than 2 5 quarts of this product per acre per application. Apply no more than 10 quarts of this product per acre per year. Applications at the highest rate and shortest interval are appropriate for all diseases when conditions are severe. Applications at the lower rates and longer intervals are appropriate when disease pressure is light to moderate.

Drench Applications

To control Rhizoctonia stem and root rot (Rhizoctonia spp) mix 13 fl oz in 100 gallons of water Apply 1 2 pints of this solution per sq ft of soil at seeding or transplanting Repeat application every 14 days as disease pressure warrants Apply no more than 35 fl oz of this product per 1000 sq ft per year Make no more than 6 applications per year Applications at the highest rate and shortest interval are appropriate for all diseases when conditions are severe Applications at the lower rates and longer intervals are appropriate when disease pressure is light to moderate

Do not use this product as a drench on Impatiens and Pothos

Dip Applications

For dip applications disperse 1 quart of this product in 100 gallons of water Roses To control Botrytis Storage Rot (Botrytis spp) dip bare root for 5 min prior to cold storage Azalea and Rhododendron To control Cylindrocladium Blight and Wilt* (*Cylindrocladium scoparium*) dip cuttings for 5 min before planting Gladiolus To control Fusarium Corm Rot (*Fusarium oxysporum*) dip corms for 5 min prior to storage * Not registered for this use in California

STORAGE AND DISPOSAL

Do not contaminate water food or feed by storage or disposal

Pesticide Storage Store in a cool dry place and in such a manner as to prevent cross contamination with other pesticides fertilizers food and feed. Store in original container and out of the reach of children preferably in a locked 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 Disposal Non refillable 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 ¼ full with water and recap Shake for 10 seconds Pour rinsate into application equipment or a mix tank for later use or disposal Drain for 10 seconds after flow begins to drip Repeat this procedure two more times Offer for recycling if available or puncture and dispose of in a sanitary landfill or incineration or if allowed by State and local authorities by burning If burned stay out of smoke

WARRANTY AND LIMITATION OF DAMAGES

CONDITIONS OF SALE To the extent consistent with applicable law Sipcam Agro USA Inc 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 accordance with the directions under normal conditions of use This warranty does not extend to the use of this product contrary to label instructions or under conditions not reasonably foreseeable to SIDCAM AGRO USA, INC DISCLAIMS ALL OTHER WARRANTIES, EXPRESS OR IMPLIED To the extent consistent with applicable law SIPCAM AGRO USA, INC SHALL NOT BE LIABLE FOR CONSEQUENTIAL, SPECIAL, OR INDIRECT DAMAGES RESULTING FROM THE USE OR HANDLING OF THIS PRODUCT, AND SIPCAM AGRO USA, INC 'S SOLE LIABILITY AND BUYER'S AND USER'S EXCLUSIVE REMEDY SHALL BE LIMITED TO THE REFUND OF THE PURCHASE PRICE To the extent consistent with applicable law, BUYER AND USER ACKNOWLEDGE AND ASSUME ALL **RISKS AND LIABILITY RESULTING FROM HANDLING, STORAGE AND USE** OF THIS PRODUCT SIPCAM AGRO USA, INC DOES NOT AUTHORIZE ANY AGENT OR REPRESENTATIVE TO MAKE ANY OTHER WARRANTY, **GUARANTEE OR REPRESENTATION CONCERNING THIS PRODUCT**

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Initial Registration Application 3/6/12