

# Allectus® 0.225 G PLUS TURF FERTILIZER INSECTICIDE

For fertilization and general insect control in turfgrass areas including athletic fields and parks an industrial, institutional, and recreational lawns. NOT FOR USE ON GOLF COURSES OF	nd residentia	al, commercial, MS.	GROUP	3	4A	INSECTICIDE
For control of grubs, treats up to 13,613 sq. ft.	_		Applicat	on to T	urfgrass	
ACTIVE INGREDIENT: Imidacloprid*, 1-[(6-Chloro-3-pyridinyl)methyl]-N-nitro-2-imidazolidinimine0.125%	The use of GROWSTA pests of tu	f this product will pr AR ALLECTUS <sup>®</sup> 0.2 rfgrass, for example <i>lurida</i> : Asiatic garder	ovide plant nutrient 25 G Plus Turf Fert northern and south beetle Maladera	s as well a ilizer Insect nern maske castanea: h	s providing cor icide can be us d chafers, Cyca lack vine weev	trol of selected insect pests. TC and for the control of soil inhabitir locephala borealis, C. immaculat il. Otiorbynous suicatus Europea
OTHER INGREDIENTS	chafer, Rhi beetle, Po	izotrogus majalis; gre opillia japonica; or	een June beetle, Co iental beetle, And	tinis nitida; omala orie	May or June be ntalis; Euethe	etles, <i>Phyllophaga</i> spp.; Japanes cola humulis rugiceps; billbug
**Cis isomers 97% minimum, trans isomers 3% maximum.	Sphenopho spretulus;	orus spp.; annual I Aphodius spp; Crar	oluegrass weevil, L ne flies, <i>Tipula</i> spp	istronotus ; frit fly, O	Maculicollis; b scinella frit; chi	lack turfgrass ataenius, Ataeniu nch bugs, Blissus spp.; fire ant
	Solenopsis spp., Pseu	s spp.; cutworms, Ag daletia spp.; sod we	protis ipsilon, Peridi bworm, Crambus s f Fertilizer Insecticio	oma saucia op.; and mo	a, Nephalodes le crickets, Sca	menians; armyworms, Spodopte apteriscus spp. TCS GROWSTA
	lawns, bus	siness and office of parks playarounds	omplexes, shoppin	g complex	es, multi-family	residential complexes, airport
	The active	ingredients TCS G	ROWSTAR ALLEC	TUS <sup>®</sup> 0.22	5 G Plus Turf F	ertilizer Insecticide have sufficie
	activity. Th	he need for an application of the second sec	cation for control of	subsurface season adu	feeders can b	e based on historical monitoring
	subsurface	e feeders will be ach	eved when application to move the active	tions are mainded	ade prior to ege	g hatch of the target pest, followe
GUARANTEED FERTILIZER ANALYSIS	The active	ingredients in TCS (	GROWSTAR ALLE	CTUS <sup>®</sup> 0.22	25 G Plus Turf	Fertilizer Insecticide have sufficie
TOTAL NITROGEN (N)	for control monitoring	of surface feeding	pests can be ma records or experie	ade when nce. currer	infestations ar t season adult	e anticipated based on historic trapping or presence of insects
SOLUBLE POTASH (K-Q) 6.0%	economic t other quali	thresholds as detern fied specialists.	nined by scouting a	nd/or recom	mendations of	local State extension personnel
DERIVED FROM: Polymer Sulfur-Coated Urea, Urea, Muriate of Potash	Do not app lb of imidar	oly more than 200 lb cloprid, 0.2 lb bifentł	of TCS GROWSTA arin) per acre per ap	R ALLECT	US <sup>®</sup> 0.225 G F n residential us	Plus Turf Fertilizer Insecticide (0.2 e sites (i.e., around private home
CHLORINE (CI) Max	apartment day care f	buildings, condomin facilities). May be a	ums, non-agricultur	al outbuildir	ngs, non-comm S GROWSTAR	ercial greenhouses, pre-schools ALLECTUS <sup>®</sup> 0.225 G Plus Tu
* 6.1% Slowly Available Nitrogen From Polymer Sulfur-Coated Urea	Fertilizer In around inst	nsecticide (0.5 lb of titutional, public, con	imidacloprid, 0.4 lb imercial or industria	bifenthrin) I buildings;	per applicatior parks; recreation	on non-residential use sites (i.e. nal areas or athletic fields).
"FLORIDA APPLICATIONS: For use on athletic turf in FL, we recommend you follow SL191, "Recommendations for N, P, K & Mg for Golf Course and Athletic Field Fertilization Based on Mehlich I Extractant", available on the internet at	Do not app the active	bly when turfgrass ar ingredient cannot b	eas are waterlogge e achieved when t	d or the soi hese condi	l is saturated w tions exist. Th	ith water. Adequate distribution the treated turf must be in such
http://edis.ifas.ufl.edu/SS404 or "Best Management Practices for the Enhancement of Environmental Quality on Florida Golf Courses" at http://www.flaes.org/pdf/glfbmp07.pdf."	condition th exceed 400	hat the rainfall or in 0 lb (0.5 lb of imidacl	igation will penetra oprid, 0.4 lb of bifer	te vertically thrin) per a	in the soil pro cre per year.	file. Total amount applied cann
FLORIDA APPLICATIONS: For commercial application to urban turf or lawns in FL, we recommend you follow the Best Management Practices for Protection of Water Resources in Florida, June 2002, Florida Green Industries, available on the interact that (June 2004) (Florida Carbon Control of Law 2004) (Florida Carbon Control of Law 2004) (Florida	NOTE: No For use o	ot for use in comment on plants intended	cial greenhouses o for aesthetic purp	r on grass g oses or cli	grown for seed matic modifica	or on golf courses and sod farm tion and being grown in interio
Information concerning the raw materials contained in this product can be obtained by writing to: Turf Care Supply Corp., the EVS post 50 page Boad Suite 200 Parageuide OL 4/012 referring to the item number found on this bag	plantscape	s, ornamental garde	ns or parks, or on la APPLICA	wns and gr FION EQ	ounds. JIPMENT	
If this product is being sold in a state requiring the publication of information regarding its metal content, information	Apply TCS	S GROWSTAR AL	LECTUS <sup>®</sup> 0.225 (	G Plus Tur	f Fertilizer Ins	ecticide uniformly over the are
1-877-220-1014.	being trea spreaders	ated with normally may be used to	used granular a apply TCS GF	pplication OWSTAR	equipment. ALLECTUS <sup>®</sup>	Both drop-type and rotary-typ 0.225 G Plus Turf Fertilize
STOP - Read the label before use.	Insecticide Calibrate	<ul> <li>Avoid the use application equipr</li> </ul>	of spreaders th nent prior to use	at apply t accordin	he material i g to the mai	n narrow, concentrated bands nufacturer's directions. Chec
	frequently	to be sure equipm	ent is working prop Resista	erly and d	stributing grar	nules uniformly and accurately.
For MEDICAL and TRANSPORTATION EMERGENCIES ONLY Call 24 Hours & Day 1-800-	Some ins	ects are known t	o develop resista	ince to in	secticides aft	er repeated use. As with ar
334-7577. For <u>PRODUCT</u> USE Information Call 1-800-331-2867.	insecticide the use a	e, the use of this pr rea. TCS GROW	oduct should confe STAR ALLECTUS	orm to resi <sup>®</sup> 0.225 G	stance manag Plus Turf Fer	ement strategies established for tilizer contains Group 3 and 4
First Aid	insecticide eventually	es. Insect biotypes dominate the inse	with acquired or i	nherent re roup 3 an	sistance to Gi d 4A insectici	oup 3 and 4A insecticides ma des are used repeatedly as th
Rinse skin immediately with plenty of water for 15 to 20 minutes.     Call a poison control center or doctor for treatment advice.	predomina	ant method of contr	ol for targeted spe	cies.		· · ·
If in eyes <ul> <li>Hold eye open and rinse slowly and gently with water for 15 to 20 minutes.</li> <li>Remove contact lenses, if present, after the first 5 minutes, then continue rinsing</li> </ul>		(Be sure to re	APPLICATION DC ad "APPLICATIOI	SAGE INF VEQUIPM	ENT" Section	of this label)
<ul><li>eye.</li><li>Call a poison control center or doctor for treatment advice.</li></ul>	CROP		PEST			DOSAGE TCS GROWSTAR
Have the product container or label with you when calling a poison control center or doctor or going for treatment. In case of emergency call toll free the Bayer Environmental Science Emergency						ALLECTUS <sup>®</sup> 0.225 G Plus Turf Fertilizer Insecticide
Response Telephone No. 1-800-334-7577. NOTE TO PHYSICIAN: No specific antidote is available. Treat the patient symptomatically.		Larvae of subsurface Asiatic garden bee	<b>feeders:</b> tle	Japanese b Northern m	eetle asked	
This product contains a pyrethroid. If large amounts have been ingested, milk, cream and other dispetible fate and dis may increase absorption and so should be avoided		Black turfgrass ata	enius	chafer Oriental be	etle	160 to 200 lb per acre
PRECAUTIONARY STATEMENTS	т	European chafer		Phyllophag Southern m	a spp. nasked	(3.7 to 4.6 lb per 1000 sq ft)
HAZARDS TO HUMANS AND DOMESTIC ANIMALS	U	Green June beetle		chafer		
clothing. Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet. Remove contaminated clothing before reuse.	I R	Adults and/or larv subsurface an	ae of d surface			120 to 200 lb per acre (2.8 to 4.6 lb per 1000 sq ft)
ENVIRONMENTAL HAZARDS	G	Centipedes				Or for heavy infestations a
organisms in water adjacent to treated areas. To protect the environment, do not allow pesticide to enter or run off inte storm drains drainage drainage drainage articles areas or surface waters. Applying this particular is allow works or run	R	Millipedes		Pillbugs Sowbugs		single annual application of 320 to 400 lb per acre (7.3
rain is not predicted for the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the traditional superior of the next 24 hours will help to ensure that wind or rain does not blow or wash pesticide off the traditional superior of the traditional	A	Imported fire ants				to 9.2 lb per 1000 sq ft) to non-residential turf
treated area of the lawn or garden will help to prevent run off to water bodies or drainage systems.	S	Adults and/or larv	ae of surface			
groundwater. The use of this chemical in areas where soils are permeable, particularly where the water table is shallow are result in arroundwater contamination.	E	feeders: Annual bluegrass v	veevil	Frit fly Leafhopper	s	120 to 200 lb per acre
DIRECTIONS FOR USE	S	Billbugs Chinch bugs		Mealybugs Nuisance a	nts	(2.8 to 4.6 lb per 1000 sq ft)
It is a violation of Federal law to use this product in a manner inconsistent with its labeling. Do not apply this product in a way that will contact workers or other persons, either directly or through drift. Only		Larvae of surface	feeders:			80 to 200 lb per acre
protected nanolers may be in the area during application. For any requirement specific to your state or inde, consult the agency responsible for pesticide regulation.		Armyworm Cutworm		Sod webwo	orms	(1.8 to 4.6 lb per 1000 sq ft)
STORAGE AND DISPOSAL	<ul> <li>Consult yo information</li> </ul>	our local State Agric regarding timing of	ultural Experiment sapplication.	Station or S	State Extension	Turf Specialists for more specif
Do not contaminate water, food, or feed by storage or disposal.	NOTE: Fo active ingr	or optimum control, edient through the	irrigate if rainfall do hatch. Do not ap	pes not occ ply more th	ur within 24 h an 400 lb pro	ours after application to move th duct (0.5 lb of imidacloprid activ
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,	ingredient, Ib bifenthri	0.4 lb bifenthrin) pe n) per acre per appl	acre per year. Do cation to residentia	not apply r turf. Avoi	nore than 200 l d mowing turf	b product (0.25 lb imidacloprid, 0 or lawn area until after irrigation
preterably in a locked storage area. Handle and open container in a manner as to prevent spillage. If material is spilled for any reason or cause,	rainfall has In New Yo	s occurred so that un rk State, this produc	tormity of application t may NOT be ann	n will not be lied to anv	e attected. grass or turf ar	ea within 100 feet of a water boo
carefully contain any spilled material to prevent non-target contamination. Do not walk through spilled material and dispose of as directed for pesticides above. Refer to Precautionary Statements on label for hazards	(lake, pond	l, river, stream, wetla	nd, or drainage dito	h).		
associated with the handling of this material. In spill or leak incidents, keep unauthorized people away. You may contact the Bayer Environmental Science Emergency Response Team for decontamination procedures or	in New Yor Fertilizer I	rk State, make a sin nsecticide if there a	gie repeat application re signs of renewee	d insect act	ivity, but not so	ALLECTUS® 0.225 G Plus Tu oner than two weeks after the fir
any other assistance that may be necessary. The Bayer Environmental Science Emergency Response Telephone No. is 1-800-334-7577 or contact Chemtrec at 1-800-424-9300.	application					
Pesticide Disposal: Wastes resulting from the use of this product may be disposed of on site or at an approved waste disposal facility.			EPA REG. N	0. 432-	1417-827	57

EPA REG. NO. 432-1417-82757 EPA EST. NO. 82757-OH-001 Lot # Begins with (MF) EPA EST. NO. 82757-FL-001 Lot # Begins with (S) EPA EST. NO. 82757-MA-002 Lot # Begins with (H)

Net Weight 50 lbs. (22.67 kg)

TurfCare<sup>®</sup>



Container Disposal: Non-refillable container. Do not reuse or refill this container. Offer for recycling, if available. Completely empty bag into application equipment. Dispose of empty bag in a sanitary landfill, by incineration, or if allowed by the state and local authorities, by burning. If burned, stay out of smoke.



# Allectus<sup>®</sup> 0.225 G PLUS TURF FERTILIZER INSECTICIDE

Annual Bluegrass Weevil (Listronotus maculicollis) adults: Time applications to control adult weevils as they leave their overwintering sites and move into grass areas. This movement generally begins when Forsythia is in full bloom and concludes when flowering dogwood (*Cornus florida*) is in full bloom. Consult your State Cooperative Extension Service for more specific information regarding application timing.

Annual Bluegrass Weevil (Listronotus maculicollis) larvae: For best results, apply at the first sign of wilting of bluegrass. For the first generation, this wilting often occurs after full bloom of flowering dogwood (Cornus florida).

Armyworms, Cutworms and Sod Webworms: If the grass area is being maintained at a moving height of greater than 1 inch, then higher application rates (up to 4.6 lb per 1000 sq ft) may be required during periods of high pest pressure.

**Billbug adults:** For best results, apply when adult billbugs are first observed during April and May. Degree day models have been developed to optimize application timing. Consult your State Cooperative Extension Service for information specific to your region. In temperate regions, spring applications targeting billbug adults will also provide control of over-wintered chinch bugs.

Chinch Bugs: Chinch bugs infest the base of grass plants and are often found in the thatch layer. Irrigation of the grass area before treatment will optimize the penetration of the insecticide to the area where the chinch bugs are located. Chinch bugs can be one of the most difficult pests to control in grasses and the higher application rates (Up to 4.6 lb per 1000 sq ft) may be required to control populations that contain both nymphs and adults during the middle of the summer.

**Imported Fire Ants:** Apply as a broadcast treatment in non-residential turf areas up to 9.2 lb per 1000 sq ft. For mound treatment, apply ½ cup of TCS GROWSTAR ALLECTUS® 0.225 G Plus Turf Fertilizer Insecticide per mound and then drench the mound with 1 to 2 gallons of water. Treat mounds with sufficient force to break their apex and allow the insecticide to flow into the ant tunnels.

**Mole Cricket adults:** Achieving acceptable control of adult mole crickets is difficult because grass areas are subject to continuous invasion during the early spring by this large active stage. For application when both adults and/or large nymphs are present and actively tunneling, irrigate prior to application if soil is dry and apply 4.6 lbs per 1000 sq ft. For best results, water-in applications with up to 0.5 inches of water immediately after treatment. Treat grass areas that receive pressure from adult mole crickets within one month of peak egg hatch to ensure optimum control of subsequent nymph populations (see below). For heavily infested mole cricket areas, or in areas with a history of mole cricket infestation, use a single seasonal application rate of 320 to 400 lb per acre (7.3-9.2 lb per 1000 sq ft) to non-residential turf.

**Mole Cricket nymphs:** For best results, treat grass areas that received adult mole cricket pressure in the spring within one month of peak egg hatch. Optimal control is achieved at this time because young nymphs are more susceptible to insecticides. Control of larger, more damaging, nymphs later in the year will require higher application rates to maintain acceptable control. For maximum effectiveness, irrigate prior to application if soil is dry, apply as a broadcast treatment at 4.6 lb per 1000 sq ft. For best results, water-in applications with up to 0.5 inches of water after treatment. For heavily infested mole cricket areas, or in areas with a history of mole cricket infestation, use a single seasonal application rate of 320 to 400 lb per acre (7.3-9.2 lb per 1000 sq ft) to non-residential turf.

Pillbugs and sowbugs: For heavy infestations apply 400 lbs per acre (9.2 lbs per 1000 sq ft) of TCS GROWSTAR ALLECTUS<sup>®</sup> 0.225 G Plus Turf Fertilizer Insecticide to non-residential turf.

Ticks (Including ticks that may transmit Lyme disease and Rocky Mountain spotted fever): Treat the entire area where exposure to ticks may occur. Ticks may be reintroduced from surrounding areas on host animals. Retreatment may be necessary to achieve and/or maintain control during periods of high pest pressure. Repeat application is necessary only if there are signs of renewed activity. Limit repeat application to no more than once per seven days. Deer ticks (*Ixodes* spp.) have a complicated life cycle that ranges over a two year period and involves four life stages. Make applications in the late fall and/or early spring to control adult ticks that are usually located on brush or grass above the soil surface and in mid to late spring to control larvae and nymphs that reside in the soil and leaf litter. American dog ticks (*Dermacentor variabilis*) may be a considerable nuisance in suburban settings, particularly where homes are built on land that was previously field or forest. These ticks commonly congregate along paths or roadways where humans are likely to be encountered. Make applications as necessary from midspring to early fall to control American dog tick larvae, nymphs and adults.

# Spreader settings for TCS GrowStar ALLECTUS 0.225 G Plus Turf Fertilizer Insecticide

The following chart can be used as a guide in establishing an accurate rate of TCS GROWSTAR ALLECTUS<sup>®</sup> 0.225 G Plus Turf Fertilizer Insecticide. Application rates will vary depending upon speed, equipment wear and condition of spreader. Carefully calibrate application equipment prior to commercial use of this product.

Spreader	Speed	SETTINGS			
	(mph)	80 lb/A	200 lb/A		
LESCO Broadcast	3	#12	#16		
Scott's Proturf R-8A	3	I	к		
Cyclone Way	3	<b>3</b> ½	4 1/2		
Lely	4.5	3 ½ II	4 ¾ II		
Vicon Model 402	4.5	18	30		

RESTRICTIONS

- Avoid runoff or puddling of irrigation water following application. Avoid application of TCS GROWSTAR ALLECTUS<sup>®</sup> 0.225 G Plus Turf Fertilizer Insecticide to areas which are waterlogged or saturated, which will not allow penetration into the root zone of the plant. Do not apply more than 400 lb (0.5 lb of imidacloprid and 0.4 lb of bifenthrin) per acre per year.
- Treated areas may be replanted with any crop specified on an imidacloprid and a bifenthrin label, or with any crop for which a tolerance exists for the two active ingredients.
- For crops not listed on any imidacloprid and a bifenthrin label, or for crops for which no tolerances for the active ingredients have been established, a 12-month plant-back interval must be observed.
- Do not apply by air.
- Not for use in nurseries or commercial greenhouses.
- Apply this product directly to the lawn or garden area. Water treated area as directed on this label.
- Do not water to the point of run-off. Do not make applications during rain.
- Application is prohibited directly into sewers or drains, or to any area like a gutter where drainage to sewers, storm drains, water bodies, or aquatic habitat can occur. Do not allow the product to enter any drain during or after application.

EPA REG. NO. 432-1417-82757 EPA EST. NO. 82757-OH-001 Lot # Begins with (MF) EPA EST. NO. 82757-FL-001 Lot # Begins with (S) EPA EST. NO. 82757-MA-002 Lot # Begins with (H)

NO. 82757-MA-002 Lot # Begins with (H)

F1612 Distributed by: Turf Care Supply Corp. 50 Pearl Road, Suite 200 Brunswick, OH 44212

#### **IMPORTANT: READ BEFORE USE**

Read the entire Directions for Use, Conditions, Disclaimer of Warranties and Limitations of liability before using this product. If terms are not acceptable, return the unopened product container at once. By using this product, user or buyer accepts the following conditions, disclaimer of warranties and limitations of liability.

**CONDITIONS:** The directions for use of this product are believed to be adequate and must be followed carefully. However, because of manner of use and other factors beyond Distributor control it is impossible for Distributor to eliminate all risks associated with the use of this product. As a result, crop injury or ineffectiveness is always possible. All such risks shall be assumed by the user or buyer.

**DISCLAIMER OF WARRANTIES:** TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, DISTRIBUTOR MAKES NO OTHER WARRANTIES, EXPRESS OR IMPLIED, OF MERCHANTABILITY OR OF FITNESS FOR A PARTICULAR PURPOSE OR OTHERWISE, THAT EXTEND BEYOND THE STATEMENTS MADE ON THIS LABEL. No agent of the distributor is authorized to make any warranties beyond those contained herein or to modify the warranties contained herein. TO THE EXTENT CONSISTENT WITH APPLICABLE LAW, THE DISTRIBUTOR DISCLAIMS ANY liability whatsoever for special, incidental or consequential damages, resulting from the use or handling of this product.

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

Allectus is a registered trademark of Bayer. LESCO is a registered trademark of LESCO Technologies, LLC. Cyclone and Spyker are registered trademarks of Spyker Spreaders, LLC. Lely is a registered trademark of C Van Der Lely N.V. Vicon is a registered trademark of Ransomes-Cushman-Ryan. SCOTTS is a registered trademark of The SCOTT Company.

TCS GrowStar is a registered trademark of Turf Care Supply Corp.

# Net Weight: 50 lbs. (22.67 kg)





	1. Product and Company lo	. Product and Company Identification			
Product Code:	902786				
Product Name:	Allec 0.225% 17-00-06 40%XCU	2313-3SDS			
Company Name:	Turf Care Supply Corp.	Phone Number:			
	50 Pearl Road	1 (330)558-0910			
	Suite 200				
	Brunswick, OH 44212				
Web site address:	www.turfcaresupply.com				
Email address:	regaffairs@tcscusa.com				
Emergency Contact:	PERS	1 (800)633-8253			
Information:	Turf Care Supply Corp.	1 (330)558-0910			
Synonyms:	Fertilizer with Insecticide.				

# 2. Hazards Identification

Acute Toxicity: Oral, Category 4 Skin Corrosion/Irritation, Category 2 Serious Eye Damage/Eye Irritation, Category 1 Specific Target Organ Toxicity (single exposure), Category 1 Specific Target Organ Toxicity (repeated exposure), Category 1 Aquatic Toxicity (Acute), Category 3 Aquatic Toxicity (Chronic), Category 3



GHS Signal Word:	Danger
GHS Hazard Phrases:	Harmful if swallowed.
	Causes skin irritation.
	Causes serious eye damage.
	Causes damage to organs
	Causes damage to organs through prolonged or repeated exposure.
	Harmful to aquatic life.
	Harmful to aquatic life with long lasting effects.
GHS Precaution Phrases:	Obtain special instructions before use.
	Do not handle until all safety precautions have been read and understood.
	Do not breathe dust.
	Wash hands thoroughly after handling.
	Do not eat, drink or smoke when using this product.
	Wear appropriate personal protective equipment.
GHS Response Phrases:	IF SWALLOWED: Call a POISON CENTER or doctor/physician if you feel unwell.
	IF ON SKIN: Wash with plenty of soap and water.
	IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.
	IF exposed: Call a POISON CENTER or doctor/physician.
	IF exposed or concerned: Get medical attention/advice.
	Rinse mouth.
	If skin irritation occurs, get medical advice/attention.
	Take off contaminated clothing and wash before re-use.



GHS Storage and Disposal	Store in a secure location.
Phrases:	Dispose of contents/container to an appropriate disposal facility.
Potential Health Effects	Chronic: Prolonged or repeated skin contact may cause dermatitis. Prolonged or
(Acute and Chronic):	repeated exposure may cause permanent eye damage. Chronic exposure may cause lung damage. Effects may be delayed.
Inhalation:	May be harmful if inhaled. Low hazard for normal industrial handling. The toxicological properties of this substance have not been fully investigated. May cause systemic effects. Material may be irritating to mucous membranes and upper respiratory tract.
Skin Contact:	May cause skin irritation. Dust causes mechanical irritation. Low hazard for usual industrial handling.
Eye Contact:	May cause eye irritation. Dust may cause mechanical irritation.
Ingestion:	May be harmful if swallowed. May cause gastrointestinal irritation with nausea, vomiting and diarrhea. Low hazard for normal industrial handling. The toxicological properties of this substance have not been fully investigated. May cause systemic effects.
3.	Composition/Information on Ingredients
CAS # Hazardous Com	ponents (Chemical Name) Concentration

1317-65-3	Limestone	48.2 %
57-13-6	Urea	37.0 %
7447-40-7	Potassium chloride	9.5 %
14808-60-7	Quartz	1.62 %
138261-41-3	Imidacloprid	0.129 %
82657-04-3	Bifenthrin	0.105 %

# 4. First Aid Measures

Emergency and First Aid Procedures:	
In Case of Inhalation:	Remove from exposure and move to fresh air immediately. If not breathing, give artificial respiration. If breathing is difficult, give oxygen. Get medical aid.
In Case of Skin Contact:	Get medical aid if irritation develops or persists. In case of contact, flush skin with plenty of water. Remove contaminated clothing and shoes. Get medical aid if irritation develops and persists. Wash clothing before reuse. Wash off with soap and plenty of water.
In Case of Eye Contact:	Flush eyes with plenty of water for at least 15 minutes, occasionally lifting the upper and lower eyelids. Get medical aid. Do NOT allow victim to rub eyes or keep eyes closed.
In Case of Ingestion:	Get medical aid. If victim is conscious and alert, give 2-4 cupfuls of milk or water. Call a poison control center. If swallowed, do not induce vomiting unless directed to do so by medical personnel. Never give anything by mouth to an unconscious person.
Signs and Symptoms Of Exposure:	To the best of our knowledge, the chemical, physical, and toxicological properties have not been thoroughly investigated.
Note to Physician:	Treat symptomatically and supportively.



5. Fire Fighting Measures				
Flash Pt:	No data.			
Explosive Limits:	LEL: No data. UEL: No data.			
Autoignition Pt:	No data.			
Suitable Extinguishing Media	a: For small fires, use dry chemical, carbon dioxide, or water spray. For large fires, use dry chemical, carbon dioxide, alcohol-resistant foam, or water spray.			
Fire Fighting Instructions:	As in any fire, wear a self-contained breathing apparatus in pressure-demand, MSHA/NIOSH (approved or equivalent), and full protective gear. Substance is noncombustible. Decomposes at high temperatures, resulting in toxic and corrosive products. Runoff from fire control or dilution water may cause pollution.			
Flammable Properties and Hazards:	Most of the components of this product are non-combustible. However, a portion of them may support combustion at elevated temperatures.			
Hazardous Combustion Products:	Thermal decomposition may result in the production of ammonia, formaldehyde, biuret, chlorine, cyanic acid, and cyanide, and oxides of carbon, nitrogen, phosphorus, potassium, sulfur, and chlorine, and oxides of alkaline earth metals, and certain heavier metals used as nutrients in fertilizer products, such as copper, iron, manganese, and zinc, and other toxic and irritating fumes and gases.			
	6. Accidental Release Measures			
Steps To Be Taken In Case Material Is Released Or Spilled:	Use proper personal protective equipment as indicated in Section 8. Spills/Leaks: Vacuum or sweep up material and place into a suitable disposal container. Avoid generating dusty conditions. Provide ventilation. Avoid runoff into storm sewers and ditches which lead to waterways. Do not let this product enter the environment except as directed on product label. Clean up spills immediately, observing precautions in the Protective Equipment section. Personal precautions. Use personal protective equipment. Avoid dust formation. Avoid breathing dust. Ensure adequate ventilation.			
	Environmental precautions. Do not let product enter drains.			
	Pick up and arrange disposal without creating dust. Keep in suitable, closed containers for disposal.			
	PROCEDURES & PERSONAL PRECAUTIONS. Exercise appropriate precautions to minimize direct contact with skin or eyes and prevent inhalation of dust.			
	Methods for cleaning up. Sweep up, place in a bag and hold for waste disposal. Avoid raising dust. Ventilate area and wash spill site after material pickup is complete.			
	7. Handling and Storage			
Precautions To Be Taken in Handling:	Use with adequate ventilation. Minimize dust generation and accumulation. Avoid contact with eyes, skin, and clothing. Avoid ingestion and inhalation. Wash thoroughly after handling. Use only in a well-ventilated area. Keep container tightly closed. Wash clothing before reuse.			
	Provide appropriate exhaust ventilation at places where dust is formed. GHS format			



Precautions To Be Taken in		Store in a cool, dry place. Keep container closed when not in use.					
Storing:							
Other Precautions: Do not apply directly to water, to areas where surface water is present, or areas below the mean high water mark. Do not contaminate surface or going equipment or by disposal of wastes, including equipment wash runoff from treated areas may be hazardous to aquatic organisms in adjust Apply this product as specified on the label.			r to intertidal round water by water. Drift and acent sites.				
	8.	Exposure Co	ontrols/Personal P	Protection			
CAS #	Partial Chemical	Name	OSHA TWA	ACGIH TWA	Other Limits		
1317-65-3	Limestone		PEL: 15 (dust); 5 (resp.) mg/m3	No data.	No data.		
57-13-6	Urea		No data.	No data.	No data.		
7447-40-7	Potassium chlorid	e	No data.	No data.	No data.		
14808-60-7	Quartz		PEL: 8825 ppm/(%SiO2+5)	TLV: 0.05 mg/m3 (R)	No data.		
138261-41-3	Imidacloprid		PEL: 5 mg/m3	TLV: 10 mg/m3	No data.		
82657-04-3	Bifenthrin		No data.	No data.	No data.		
Respiratory Equipment (Specify Type):		A respiratory protection program that meets OSHA's 29 CFR 1910.134 and ANSI 288.2 requirements or European Standard EN 149 must be followed whenever workplace conditions warrant respirator use. Where protection from nuisance levels of dusts are desired, use type N95 (US) or type P1 (EN 143) dust masks. For higher level protection use type OV/AG/P99 (US) or type ABEK-P2 (EU EN 143) respirator cartridges.					
Eye Protection:		Wear appropriate protective eyeglasses or chemical safety goggles as described by OSHA's eye and face protection regulations in 29 CFR 1910.133 or European Standard EN166.					
Protective Gl	oves:	Wear appropriate protective gloves to prevent skin exposure. Wash and dry hands.					
Other Protective Clothing:		Wear appropriate protective clothing to prevent skin exposure. Choose body protection according to the amount and concentration of the dangerous substance at the work place.					
Engineering Controls F (Ventilation etc.):		Facilities storing or utilizing this material should be equipped with an eyewash facility and a safety shower. Use adequate ventilation to keep airborne concentrations low. Use adequate general or local exhaust ventilation to keep airborne concentrations below the permissible exposure limits.					
Work/Hygienic/Maintenance Practices:		Handle in accordance with good industrial hygiene and safety practice. Wash hands before breaks and at the end of workday. Wash thoroughly after handling.					



	9. Physical and Chemical Properties
Physical States:	[]Gas []Liquid [X]Solid
Appearance and Odor:	Multi-colored, granular solid.
	Characteristic pesticide solvent odor.
pH:	No data.
Melting Point:	~ 133 C
Boiling Point:	No data.
Flash Pt:	No data.
Evaporation Rate:	No data.
Flammability (solid, gas):	No data available.
Explosive Limits:	LEL: No data. UEL: No data.
Vapor Pressure (vs. Air or	No data.
mm Hg):	
Vapor Density (vs. Air = 1):	No data.
Specific Gravity (water = 1):	
Bulk density:	$\sim 43 - 03 \text{ LB/OF}$
Solubility Notos:	The solubility value cited is for the uses component of this product, if present. See
Solubility Notes.	section 3
Octanol/Water Partition	No data.
Coefficient:	
Autoignition Pt:	No data.
Decomposition Temperature:	~ 135 C
Viscosity:	No data.
Additional Physical	The melting point and decomposition temperatures cited are for the urea component of
Information	this product, if present. See section 3.
	Urea decomposes before boiling. (UNEP Publication, OECD SIDS UREA, CAS No:
	57-13-6)
	10. Stability and Reactivity
Stability:	Unstable [ ] Stable [ X ]
Conditions To Avoid - Instability:	Incompatible materials, dust generation, heating to decomposition. High temperatures.
Incompatibility - Materials To Avoid:	Strong oxidizing agents, bases, acids, aluminum.
Hazardous Decomposition or	The decomposition of fertilizer products may result in the generation of some or all of the
Byproducts:	following: ammonia, formaldehyde, biuret, chlorine, cyanic acid, and cyanide, and oxides
	of carbon, nitrogen, phosphorus, potassium, sulfur, and chlorine, and oxides of alkaline
	earth metals, and certain heavier metals used as nutrients in fertilizer products, such as
	copper, iron, manganese, and zinc, and other irritating and toxic tumes and gases.
Possibility of Hazardous Reactions:	Will occur [ ] Will not occur [ X ]
Conditions To Avoid -	No data available.
Hazardous Reactions:	



	11. Toxicological Information
Foxicological Information:	Epidemiology: No information found. Teratogenicity: Teratogenic effects have occurred in experimental animals. Neurotoxic effects have occurred in experimental animals. Reproductive toxicity - no data available. Inhalation: May cause damage to organs through prolonged or repeated exposure.
	CAS# 57-13-6: Urea: Other Studies:, TCLo, Inhalation, Rat, 288.0 MG/M3, 17 W; Gigiena Truda i Professional'nye Zabolevaniya.(Labor Hygiene and Occupational Disease), V/O Mezhdunarodnaya Kniga, Moscow 113095 Russia, Vol/p/yr: 30(3),43, 1986
	Acute toxicity, LD50, Oral, Rat, 8471. MG/KG; Gigiena i Sanitariya, Mezhdunarodnaya Kniga, ul. B. Yakimanka, 39, 113095, Moscow 113095 Russia, Vol/p/yr: 51(6),8, 1986
	Standard Draize Test, Skin, Human, 22.00 MG, 3 D; Cutaneous Toxicity, Proceedings of the 3rd Conference, 1976, D, V.A., and P. L, New York, Academic Press, Inc., London United Kingdom, Vol/p/yr: -,127, 1977
	CAS# 7447-40-7: Potassium chloride: Acute toxicity, LD50, Oral, Rat, 2600. MG/KG; "Sbornik Vysledku Toxixologickeho Vysetreni Latek A Pripravku,", Institut Pro Vychovu Vedoucicn P, Marhold, J.V., Institut Pro Vychovu Vedoucicn, Pracovniku Chemickeho, Prumyclu Praha Czechoslovakia, Vol/p/yr: -,8, 1972
	Standard Draize Test, Eyes, Species: Rabbit, 500.0 MG, 24 H; "Sbornik Vysledku Toxixologickeho Vysetreni Latek A Pripravku," , Institut Pro Vychovu Vedoucicn P, Marhold, J.V., Institut Pro Vychovu Vedoucicn, Pracovniku Chemickeho, Prumyclu Praha Czechoslovakia, Vol/p/yr: -,8, 1972
	CAS# 138261-41-3: Imidacloprid: Acute toxicity, LD50, Oral, Rat, 410.0 MG/KG; Agrochemcicals Japan., Japan Plant Protection Association, 1-43-11, Komagome, Toshima-ku, Tokyo 170 Japan, Vol/p/yr: (63),15, 1993
	Acute toxicity, LD50, Skin, Rat, > 5.000 GM/KG; Agrochemcicals Japan., Japan Plant Protection Association, 1-43-11, Komagome, Toshima-ku, Tokyo 170 Japan, Vol/p/yr: (63),15, 1993
	Acute toxicity, LD50, Oral, Mouse, 98.00 MG/KG; Nippon Noyaku Gakkaishi. Journal of the Pesticide Science Society of Japan., Nippon Noyaku Gakkai, 1-43-11, Komagome, Toshima-ku, Tokyo 170 Japan, Vol/p/yr: 19,S209, 1994
	CAS# 82657-04-3: Bifenthrin: Acute toxicity, LD50, Oral, Rat, 54500. UG/KG; Pesticide Manual., The British Crop

Acute toxicity, LD50, Skin, Species: Rabbit, > 2.000 GM/KG; Pesticide Manual., The

Protection Council, 20 Bridport Rd., Thornton Heath CR4 7QG UK, Vol/p/yr: 9,73, 1991



		British Crop Protection Council, 2 9,73, 1991	20 Bridport Rd., <sup>-</sup>	Thornton He	ath CR4 7QG	GUK, Vol/p/yr:
Carcinogenicity/Other Information:		This material may contain small amounts of respirable crystalline and amorphous silica. The International Agency for Cancer Research (IARC) has classified crystalline silica as a carcinogen to humans (Group 1), and amorphous silica as not classifiable as to its carcinogenicity to humans (Group 3). See "Silica, Some Silicates, Coal dust and para-Aramid Fibrils in IARC Monographs on the Evaluation of Carcinogenic Risks to Humans". (Vol. 68).				
CAS #	Hazardous Co	mponents (Chemical Name)	NTP	IARC	ACGIH	OSHA
1317-65-3	Limestone		n.a.	n.a.	n.a.	n.a.
57-13-6	Urea		n.a.	n.a.	n.a.	n.a.
7447-40-7	Potassium chlo	ride	n.a.	n.a.	n.a.	n.a.
14808-60-7	Quartz		Known	1	A2	n.a.
138261-41-3	Imidacloprid		n.a.	n.a.	n.a.	n.a.
82657-04-3	Bifenthrin		n.a.	n.a.	n.a.	n.a.
		12. Ecological lı	nformation			
Information:	Uğıta	<ul> <li>Linviolimental. In released to the vapor-phase by reaction with pho hr). If released to soil, urea is hy basis of its use as a fertilizer). The number of variables (such as incodegradation rate.</li> <li>Urea will dissolve and disperse in degrade water quality and taste. affect water quality.</li> <li>Do not empty into drains.</li> <li>Imidacloprid: Oral LD50 values f toxicity values ranged from 59.7 is considered to be highly toxic to Schramel, O. Risk posed to hone imidacloprid seed dressing of sur Suchail, S.; Guez, D.; Belzunces Induced by Imidacloprid and its M 2001, 20 (11), 2482-2486.)</li> <li>CAS# 57-13-6: Urea:</li> <li>Lethal concentration to 0% of tes 16000000. UG/L, 24 H, Mortality, Hardness: 98.00 MG/L; Appraisa Gillette, L.A., D.L. Miller, and H.E.</li> </ul>	for bees range fr to 242.6 ng per to bees. (Schmud eybees. (Schmud eybees. (Schmud eybees. (Schmud eybees. Apis me nflowers. Pest M , L. P. Discrepan Aletabolites in Ap	om 3.7 to 40 promote alge am water us om 3.7 to 40 pee. Based of ck, R.; Schol llifera L, Hyn anag. Sci. 2 icy between is mellifera.	0.9 ng per bee on these value hing, R.; Stori nenoptera) by 001, 57, 225- Acute and Cl Environ. Toxi Semotilus atro - 21.0 C C, p em by Fish T	(half-life of 9.6 the activity (the however, a decrease the ich may elease that may elease tha

CAS# 7447-40-7: Potassium chloride:



	LC50, Rainbow Trout (Oncorhynchus mykiss), 1610000. UG/L, 48 H, Mortality, Water temperature: 17.0 C C, pH: 7.70, Hardness: 40.00 MG/L; Toxicity of Candidate Molluscicides to Zebra Mussels (Dreissena polymorpha) and Selected Nontarget Organisms, Waller, D.L., J.J. Rach, W.G. Cope, L.L. Marking, S.W. Fisher, and H. Dabrowska, 1993			
	CAS# 138261-41-3: Imidacloprid: LC50, Rainbow Trout (Oncorhynchus mykiss), 83.00 PPM, 96 H, Mortality; Pesticide Ecotoxicity Database (Formerly: Environmental Effects Database (EEDB)), Office of Pesticide Programs, 2000			
	LC50, Rainbow Trout (Oncorhynchus mykiss), 229.1 PPM, 96 H, Mortality; Pesticide Ecotoxicity Database (Formerly: Environmental Effects Database (EEDB)), Office of Pesticide Programs, 2000			
	LC50, Brine Shrimp (Artemia sp.), nauplii, 361230. UG/L, 48 H, Mortality, Water temperature: 27.0 C C; Comparative Toxicity of Four Insecticides, Including Imidacloprid and Tebufenozide, to Four Aquatic Arthropods, Song, M.Y., J.D. Stark, and J.J. Brown, 1997			
	CAS# 82657-04-3: Bifenthrin: LC50, Rainbow Trout (Oncorhynchus mykiss), 0.150 PPB, 96 H, Mortality; Pesticide Ecotoxicity Database (Formerly: Environmental Effects Database (EEDB)), Office of Pesticide Programs, 2000			
Persistence and Degradability:	Bifenthrin: Terrestrial Field Test Half-life: >100 days (average) (Thurston County Health Department - 412 Lilly Road NE, Olympia WA 98506, Pesticide Review, Bifenthrin, 12/12/2012)			
	Imidacloprid: Terrestrial Field Test Half-life: 40 - 174 days (Thurston County Health Department - 412 Lilly Road NE, Olympia WA 98506, Pesticde Review, Imidacloprid, 04/10/2013)			
Bioaccumulative Potential:	Bifenthrin: Log (Kow) = 6.4 (Thurston County Health Department - 412 Lilly Road NE, Olympia WA 98506, Pesticide Review, Bifenthrin, 12/12/2012)			
	Imidacloprid: Log (Kow) = 0.57 (Thurston County Health Department - 412 Lilly Road NE, Olympia WA 98506, Pesticde Review, Imidacloprid, 04/10/2013)			
Mobility in Soil:	Bifenthrin: Water Solubility: 0.000014 mg/L (Thurston County Health Department - 412 Lilly Road NE, Olympia WA 98506, Pesticide Review, Bifenthrin, 12/12/2012)			
	Imidacloprid: Water Solubility: 580 mg/L (Thurston County Health Department - 412 Lilly Road NE, Olympia WA 98506, Pesticde Review, Imidacloprid, 04/10/2013)			



13. Disposal Considerations							
Waste Dispos	sal Method:	If material canno and contents ac	al cannot be completely used according to label directions, dispose of container ents according to this section.				
		Contact a licens	ed profession	al waste disposa	al service to dispos	se of this material.	
		Do not empty in	to drains.				
	Chemical waste generators must determine whether a discarded chemical is classifie a hazardous waste. US EPA guidelines for the classification determination are listed i CFR Parts 261. Additionally, waste generators must consult state and local hazardou waste regulations to ensure complete and accurate classification.						
		RCRA P-Series RCRA U-Series	: None listed. : None listed.				
	Observe all federal, state, and local environmental regulations.						
		Packaging: Em	pty bag may t	be placed in trash	۱.		
		14. 1	<b>Fransport</b>	Informatio	n		
LAND TRANS	SPORT (US DOT	):					
DOT Proper Shipping Name: Not Regulated. DOT Hazard Class:							
		15 R	egulator	Informatio	n		
	uporfund Amondu	Ponts and Poputh	prization Act o	f 1986) Liete			
CAS #	Hazardous Com	ponents (Chemic	al Name)	S. 302 (EHS)	S. 304 RQ	S. 313 (TRI)	
1317-65-3	Limestone	P	,	No	No	No	
57-13-6	Urea			No	No	No	
7447-40-7	Potassium chlori	de		No	No	No	
14808-60-7	Quartz			No	No	No	
138261-41-3	Imidacloprid			No	No	No	
82657-04-3	Bifenthrin			No	No	Yes	
This material meets the EPA[X] Yes [] NoAcute (imm'Hazard Categories' defined[X] Yes [] NoChronic (defor SARA Title III Sections[] Yes [X] NoFire Hazard311/312 as indicated:[] Yes [X] NoSudden Rel[] Yes [X] NoReactive Ha		ediate) Health Hazard ayed) Health Hazard ease of Pressure Hazard azard					
CAS #	Hazardous Com	ponents (Chemic	al Name)	Other US EPA o	r State Lists		
1317-65-3	Limestone	<b>-</b> (	,	CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory; CA PROP.65: No; MA Oil/HazMat: No; MI CMR, Part 5: No; NJ EHS: Yes - 4001; NY Part 597: No; PA HSL: Yes - 1			
57-13-6	Urea			CAA HAP,ODC: No; CWA NPDES: No; TSCA: Yes - Inventory, 8A CAIR; CA PROP.65: No; MA Oil/HazMat: No; MI CMR, Part 5: No; NJ EHS: No; NY Part 597: No; PA HSL: No			
7447-40-7	Potassium chlori	de		CAA HAP,ODC: Inventory; CA P	No; CWA NPDES: ROP.65: No; MA O	No; TSCA: Yes - il/HazMat: No; MI CMR,	



		Part 5: No; NJ EHS: N	o; NY Part 597: No; PA HSL: No				
14808-60-7	Quartz	CAA HAP,ODC: No; C	WA NPDES: No; TSCA: Yes -				
		Inventory; CA PROP.6	5: No; MA Oil/HazMat: No; MI CMR,				
		Part 5: No; NJ EHS: Y	es - 1660; NY Part 597: No; PA HSL:				
		Yes - 1					
138261-41-3	Imidacloprid	CAA HAP,ODC: No; C	WA NPDES: No; TSCA: No; CA				
		PROP.65: No; MA Oil/	HazMat: No; MI CMR, Part 5: No; NJ				
		EHS: No; NY Part 597	: No; PA HSL: No				
82657-04-3	Bifenthrin	CAA HAP,ODC: No; C	WA NPDES: No; TSCA: No; CA				
		PROP.65: No; MA Oil/	HazMat: No; MI CMR, Part 5: No; NJ				
		EHS: Yes - 3194; NY F	Part 597: No; PA HSL: No				
Demoleters	<b>f</b>	This phonical is a posticide product registered by th	a United States Environmental				
Regulatory Information:		I his chemical is a pesticide product registered by th	le United States Environmental				
		Protection Agency and is subject to certain labeling	requirements under rederal pesticide				
		law. These requirements differ from the classification	on criteria and nazard information				
		required for safety data sneets (SDS), and for work	blace labels on non-pesticide				
		chemicals. The hazard information required on the	pesticide label is reproduced below.				
		The pesticide label also includes other important info	ormation, including directions for use.				
		REEP OUT OF REACH OF CHILDREN. CAUTION.					
			ICIES ONLY Call 24 Hours & Day				
		Sall 1 800 331 2867					
			Jan 1-000-001-2007.				
		PRECAUTIONARY STATEMENTS.					
		HAZARDS TO HUMANS AND DOMESTIC ANIMALS					
		CAUTION: Harmful if absorbed through skin. Cause	es moderate eve irritation. Avoid				
		contact with skin, eves, or clothing. Wash thoroughly with soap and water after handling					
		and before eating drinking chewing gum using tobacco or using the toilet. Remove					
		contaminated clothing before reuse.					
		<b>5</b>					
		ENVIRONMENTAL HAZARDS					
		This product is extremely toxic to fish and aquatic in	vertebrates. Run-off may be				
		hazardous to aquatic organisms in water adjacent to	treated areas. To protect the				
		environment, do not allow pesticide to enter or run c	off into storm drains. drainage ditches.				
		gutters or surface waters. Applying this product in ca	alm weather when rain is not				
		predicted for the next 24 hours will help to ensure th	at wind or rain does not blow or wash				
		pesticide off the treatment area. Sweeping any prod	uct that lands on a driveway.				
		sidewalk, or street, back onto the treated area of the	e lawn or garden will help to prevent				
		run off to water bodies or drainage systems.					
		······································					
		This product contains a chemical with properties an	d characteristics associated with				
		chemicals detected in groundwater. The use of this	chemical in areas where soils are				
		permeable, particularly where the water table is sha	llow, may result in groundwater				
		contamination.					



in combination with any other material or process. No warranty is expressed or implied with respect to the completeness or ongoing accuracy of the information contained in this

data sheet, and Turf Care Supply Corp. disclaims all liability for reliance on such information. This data sheet is not a guarantee of safety. Users are responsible for ensuring that they have all current information necessary to safely use the product

# 16. Other Information Revision Date: 04/28/2015 Hazard Rating System: Flammability Instability Instability Hazard Rating System: Flammability Additional Information About No data available. This Product: Disclaimer and Limitation of Liability: This data sheet was developed from information on the constituent materials identified herein and does not relate to the use of such materials

described by this data sheet for their specific purposes.