

Oldcastle[®]
Stone Products

**MATERIAL SAFETY DATA SHEET (MSDS)
FOR MODIFIED PELLETIZED LIMESTONE**

(Complies with OSHA's Hazard Communication Standard, 29 CFR 1910.1200)

Section 1 - IDENTIFICATION

Supplier/Manufacturer

Oldcastle® Lawn & Garden, Inc.
Oldcastle Stone Products
(717) 792-8517, (717)-792-8504
550 S. Biesecker Road
Thomasville, PA 17364

Emergency Contact Information

Robert M. Segal	Jerry Kelly
VP-Technical Services	QC Manager
717-7568464	717-7928517

Product name and synonyms

Limestone Pellets, Pelletized Limestone, Pelletized Lime, Pellet Lime, Calcitic Pellets with Polyhydroxy Organic Acid, Cal Turf, Cal Turf Pro, Mag Turf Pro, Dolomitic Pellets with Polyhydroxy Organic Acid

Chemical family

Formula

Limestone/Dolomite (CAS #1317-65-3)

CaCO_3 – (52.0-87.0%)
 MgCO_3 – (12.0-40.0%)

Sodium Carbonate Lignin (CAS#8061-51-6)
Ammonium Lignin Sulfonate (CAS#8061-53-8)
Sodium Lignin Sulfonate (CAS#8061-51-6)

(3-5%) See accompanying Material Safety Data Sheet

Polyhydroxy Organic Acid (PHOA)

proprietary non-toxic, non-hazardous ingredient

Section 2 - COMPONENTS

Hazardous Ingredients

Respirable quartz (CAS# 14808-60-7) – greater than 0.1% by weight
ACGIH TLV-TWA (1997) = 0.10 mg respirable quartz dust/m³
OSHA PEL (8-hour TWA) = (10 mg respirable dust/m³)/(percent silica + 2)
NIOSH REL (8-hour TWA) = 0.05 mg respirable dust/m³

Section 3 - HAZARD IDENTIFICATION

Potential Health Effects

Relevant Routes of Exposure:

Eye contact, skin contact, inhalation, and ingestion.

Effects Resulting from Eye Contact:

Exposure to airborne dust may cause immediate or delayed irritation or inflammation. Eye contact by large amounts of dry powder or splashes of wet limestone dust may cause effects ranging from moderate eye irritation to chemical burns or blindness. Such exposures may require immediate first aid (see Section 4) and medical attention to prevent damage to the eye.

Effects Resulting from Skin Contact:

Direct contact may cause irritation by mechanical abrasion.

Effects Resulting from Inhalation:

Limestone may contain trace amounts of free crystalline silica. Prolonged exposure to respirable free silica can aggravate other lung conditions and cause silicosis, a disabling and potentially fatal lung disease.

Exposure to limestone dust may cause irritation to the moist mucous membranes of the nose, throat, and upper respiratory system. It may also leave unpleasant deposits in the nose.

Effects Resulting from Ingestion:

Although small quantities of dust are not known to be harmful, ill effects are possible if larger quantities are consumed.

Carcinogenic potential:

Limestone is **not** listed as a carcinogen by NTP, OSHA, or IARC. It may however, contain trace amounts of substances listed as carcinogens by these organizations.

Crystalline silica, which is a component of limestone, is now classified by IARC as known human carcinogen (Group I). NTP has characterized respirable silica as "reasonably anticipated to be [a] carcinogen".

Medical conditions which may be aggravated by, inhalation or dermal exposure:

Pre-existing upper respiratory and lung diseases.

Section 4 - FIRST AID

Eyes

Immediately flush eyes thoroughly with water. Continue flushing eye for at least 15 minutes, including under lids, to remove all particles. Call physician if irritation persists or later develops.

Skin

Wash skin with cool water and pH-neutral soap or a mild detergent. Seek medical treatment if irritation persists or later develops.

Inhalation of Airborne Dust

Remove to fresh air. Seek medical help if coughing and other symptoms do not subside.

Ingestion

Do not induce vomiting. If conscious, have the victim drink plenty of water and call a physician immediately.

Section 5 - FIRE AND EXPLOSION DATA

Flash point	None	Lower Explosive Limit.....	None
Upper Explosive Limit.....	None	Auto ignition temperature.....	Not Combustible
Extinguishing media.....	Not Combustible	Special fire fighting Procedures.....	None
Hazardous combustion products..	None	Unusual fire and explosion hazards.....	None

Section 6 - ACCIDENTAL RELEASE MEASURES

Collect dry material using a scoop. Avoid actions that cause dust to become airborne. Avoid inhalation of dust and contact with skin.

None of the components of this product are subject to the reporting requirements of Title III of SARA 1986, and 40 CFR 372.

Section 7 - HANDLING AND STORAGE

Follow the personal protection and controls set forth in Section 8 of this MSDS when handling this product. Respirable crystalline silica-containing dust may be generated during processing, handling and storage.

Section 8 - EXPOSURE CONTROLS/PERSONAL PROTECTION

Skin Protection

Wash dust-exposed skin with soap and water before eating, drinking, smoking, and using the toilet facilities. Wash work cloths after each use.

Respiratory Protection

Avoid actions that cause dust to become airborne. Use local or general exhaust ventilation to control exposures below applicable exposure limits.

Use NIOSH/MSHA approved (under 30 CFR 11) or NIOSH approved (under 42 CFR 84) respirators in poorly ventilated areas, if an applicable exposure limit is exceeded, or when dust causes discomfort or irritation. (Advisory: Respirators and filters purchased after June 10, 1998 must be certified under 42 CFR 84.)

Ventilation

Use local exhaust or general dilution ventilation to control exposure within applicable limits.

Eye Protection

Safety glasses with side shields should be worn as minimum protection. In extremely dusty environments and unpredictable environments wear unvented or indirectly vented goggles to avoid eye irritation or injury. Contact lenses should not be worn when

working with products which may generate airborne dust.

Section 9 - PHYSICAL AND CHEMICAL, PROPERTIES

Physical state.....	Porous	Odor.....	Binder may have a slight scent (lignin)
Solubility in water.....	Limestone - Negligible	Vapor pressure.....	Not applicable
	Binder (Lignin) – High	Evaporation rate.....	Not applicable
	PHOA - High	Boiling point.....	Not applicable (i.e., > 1000 C)
Vapor density.....	Not applicable (Limestone)	Specific gravity (H2O = 1.0).....	2.55-2.85
	Not Applicable (PHOA)		
Melting point.....	Not applicable (Limestone)		
	150-200 C (PHOA)		

Section 10 - STABILITY AND REACTIVITY

Stability

Stable.

Conditions to avoid

Avoid contact with incompatible materials (see below).

Incompatibility

Materials to avoid include; powerful oxidizing agents such as flouride, boron triflouride, chlorine triflouride, manganese triflouride, and oxygen deflouride. Contact of these materials may cause fire and/or explosions. Silica dissolves n hydroflouric acid producing a corrosive gas – silicon tetraflouride.

Hazardous decomposition

Will not spontaneously occur. Silica-containing respirable dust particles may be generated by handling.

Hazardous Polymerization

Will not occur.

Section 11 - TOXICOLOGICAL INFORMATION

For a description of available, more detailed toxicological information contact the supplier or manufacturer.

Section 12 - ECOLOGICAL INFORMATION

Ecotoxicity

No recognized unusual toxicity to plants or animals
Will increase BOD5 and COD in natural waterways

Relevant physical and chemical properties

(See Sections 9 and 10.)

Section 13 - DISPOSAL

Pickup and reuse clean materials. Dispose of waste materials in accordance with applicable federal, state, and local laws and regulations.

Where applicable, dispose of bags in an approved landfill or incinerator.

Section 14 - TRANSPORTATION DATA

Hazardous materials description/proper shipping name

Not hazardous under U.S. Department of Transportation (DOT) regulations.

Hazard class

Not applicable.

Identification number

Not applicable

Required label text

Not applicable.

Hazardous substances/reportable quantities (RQ)

Not applicable.

Section 15 - OTHER REGULATORY INFORMATION

Status under USDOL-OSHA Hazard Communication Rule, 29 CFR 1910.1200

Pelletized limestone is considered a "hazardous chemical" under this regulation, and should be part of any hazard communication program.

Status under CERCLA/SUPERFUND 40 CFR 117 and 302

Not listed.

Hazard Category under SARA (Title III), Sections 311 and 312

Pelletized limestone qualifies as a "hazardous substance" with delayed health effects.

Status under SARA (Title III), Section 313

Not subject to reporting requirements under Section 313.

Status under TSCA (as of May 1997)

Some substances in limestone are on the TSCA inventory list.

The ingredients of the PHOA are listed on the TSCA inventory list

Status under the Federal Hazardous Substances Act

Pelletized limestone is a "hazardous substance" subject to statutes promulgated under the subject act.

Status under California Proposition 65

This product contains up to 0.05 percent of chemicals (trace elements) known to the State of California to cause cancer, birth defects or other reproductive harm. California law requires the manufacturer to give the above warning in the absence of definitive testing to prove that the defined risks do not exist.

Status under FDA

The US FDA generally recognizes PHOA as "safe"

Section 16 - OTHER INFORMATION

Prepared by

Robert Segal
Vice President – Technical Services

Oldcastle® Lawn & Garden
550 S. Biesecker Road
Thomasville, PA. 17364
(717) 792-8504

Approval date or Revision date

Approved: February, 1999

Revised: September, 2008

Other important information

This product should only be used by knowledgeable persons. While the information provided in this material safety data sheet is believed to provide a useful summary of the hazards this product as it is commonly used, the sheet cannot anticipate and provide the all of the information that might be needed in every situation. Inexperienced product users should obtain proper training before using this product.

SELLER MAKES NO WARRANTY, EXPRESSED OR IMPLIED, CONCERNING THE PRODUCT OR THE MERCHANTABILITY OR FITNESS THEREOF FOR ANY PURPOSE OR CONCERNING THE ACCURACY OF ANY INFORMATION PROVIDED BY Oldcastle® except that the product shall conform to contracted specifications. The information provided herein was believed by Oldcastle® to be accurate at the time of preparation or prepared from sources believed to be reliable, but it is the responsibility of the user to investigate and understand other pertinent sources of information to comply with all laws and procedures applicable to the safe handling and use of product and to determine the suitability of the product for its intended use.

Buyer's exclusive remedy shall be for damages and no claim of any kind, whether as to product delivered or for non-delivery of product, and whether based on contract, breach of warranty, negligence, or otherwise shall be greater in amount than the purchase price of the quantity of product in respect of which damages are claimed. In no event shall Seller be liable for incidental or consequential damages, whether Buyer's claim is based on contract, breach of warranty, negligence or otherwise.

Clarus[®] PRO

ENHANCED EFFICIENCY FERTILIZER



Screamin' Green[®]

16-2-3

WITH 1% IRON

MEDIUM SIZE



Warning
MAY BE HARMFUL IF SWALLOWED
MAY CAUSE MILD SKIN IRRITATION
MAY CAUSE EYE IRRITATION
MAY CAUSE RESPIRATORY IRRITATION

STORAGE: Store in original container in a cool, dry place. Do not contaminate food or feedstuffs by storage and disposal.



GUARANTEED ANALYSIS

Total Nitrogen (N).....	16.0%
3.0% ammoniacal nitrogen	
10.6% urea nitrogen*	
2.4% water insoluble nitrogen**	
Available Phosphate (P ₂ O ₅).....	2.0%
Soluble Potash (K ₂ O).....	3.0%
Calcium (Ca)	1.0%
Sulfur (S)	4.0%
4.0% Combined Sulfur (S)	
Iron (Fe).....	1.0%

PLANT NUTRIENTS DERIVED FROM
Poultry Manure, Biosolids, Ammonium Sulfate, Sulfur Coated Urea, Urea, Sulfate of Potash

*7.25% slowly available urea nitrogen from sulfur coated urea.
**2.40% slowly available water insoluble nitrogen from poultry manure and biosolids.

F1519

Information regarding the contents and levels of metals in this product is available on the internet at <http://www.aapfco.org/metals.htm>

NET WEIGHT
50 LB (22.7 kg)



DISTRIBUTED & GUARANTEED BY

Nutrients PLUS, LLC • (888) 675-7515

2133 Upton Dr, Ste 126-509 • VA Beach, VA 23454

DO NOT APPLY NEAR WATER, STORM DRAINS OR DRAINAGE DITCHES.
DO NOT APPLY IF HEAVY RAIN IS EXPECTED. APPLY THIS PRODUCT ONLY TO YOUR LAWN, AND SWEEP ANY PRODUCT THAT LANDS ON THE DRIVEWAY, SIDEWALK, OR STREET BACK ONTO YOUR LAWN.

Nutrients PLUS, LLC warrants that this product conforms to the analysis on its label. When used in accordance with label directions, under normal conditions, this product is reasonably fit for its intended purposes. Since time, method of application, weather, plant and soil conditions, mixture with other chemicals, and other factors affecting the use of this product are beyond our control, no warranty is given concerning the use of this product contrary to label directions or under conditions which are abnormal or not reasonably foreseeable. The user assumes all risks of any such use.

FOR MORE INFORMATION SEE REVERSE SIDE

Screamin' Green®

16-2-3

WITH 1% IRON

MEDIUM SIZE

TURF

This product can be applied to any type of grass with no risk of burn when used as directed. It is always good practice to water in fertilizer materials. Apply anytime during the growing season, but user must adhere to seasonal restrictions.

COOL SEASON GRASSES: Apply in spring and twice during the fall.

WARM SEASON GRASSES: Apply every two months during growing season.

PRIOR TO SEEDING OR SODDING: Apply to area to be seeded or sodded.

COVERAGE

Coverage in ft² of turf	RECOMMENDED RATE	HIGH RATE
	11,400	8,800
	For 0.7 lbs. of N/1000 ft² of turf	For 0.9 lbs. of N/1000 ft² of turf
Lbs per 1000 ft² of turf	4.4	5.6
Lbs per acre	192	244
Lbs P ₂ O ₅ per 1000 ft² of turf	0.09	0.11
Lbs K ₂ O per 1000 ft² of turf	0.13	0.17
	Delivers 1.75 lbs. of Organic Matter per 1000 ft²	Delivers 2.2 lbs. of Organic Matter per 1000 ft²

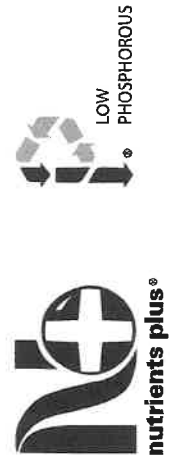
In Maryland, the annual limit depends upon turf species and may not exceed the lesser of:

- a) 2.5 lbs N per 1,000 sq. ft.
- b) The annual N limit recommended by the University of Maryland.
- c) For professional applicator use only.

RECOMMENDED RATE SPREADER SETTINGS

	MEDIUM SIZE
EARTHWAY C24HD	17
LESCO (letters)	J/K
LESCO (numbers)	15/17
PRIZELAWN BF-1	N/O
SCOTTS R8	P/Q
SPYKER/CYCLONE	5

Spreader Settings Are Approximate, You May Need To Adjust For Proper Coverage.





GUARANTEED ANALYSIS

Castlewood, VA
(Before Pelletizing)

CALCITIC LIMESTONE PRO-SELECT PRILL

*for fairways, roughs, residential
and commercial turf*

Pro Pelleted Calcitic Limestone Minimum Guaranteed Chemical Analysis

Calcium (Ca)	34.83%
Magnesium (Mg)	2.45%
Calcium Oxide (CaO)	48.75%
Magnesium Oxide (MgO)	4.06%
Calcium Carbonate (CaCO ₃)	87.00%
Magnesium Carbonate (MgCO ₃)	8.50%
Maximum Moisture Content	1.00%
Calcium Carbonate Equivalent - CCE	97%
Effective Neutralizing Power - ENP	1,609 lbs. per ton
Effective Neutralizing Value - ENV	88%
Total Neutralizing Power - TNP	97%
Relative Neutralizing Value - RNV	95%
Effective Calcium Carbonate Equivalent - ECCE ..	90%
Fineness Factor	93%
Index Zone	80-89
Derived from Calcitic Limestone	
CAS# 1317-65-3	

F1358

Guaranteed Minimum Screen Analysis (Before Pelletizing)

Screen Size	% Passing
8 mesh	100%
10 mesh	100%
20 mesh	100%
40 mesh	94%
50 mesh	93%
60 mesh	85%
100 mesh	82%
Agricultural Liming Materials	
Classification	Fine Pulverized
	Grade A liming Material

**** Finished pellets through 4 x 14 screens – SGN 250 ****

SUGGESTED SPREADER SETTING (Pounds per 1000 Square Feet)

	10#	20#	40#
CENTRAL 50	6-1/2	8	10
CYCLONE	5	7	9*
EV-N-SPREAD	14-1/2	20	34
FRANKS	3	7-1/2	16-1/2
LESCO	J	N	S
SCOTTS SG 1	6	8-1/2	16
SCOTTS PPE/PF4 (DROP)	6-1/2	9	16
SEARS	3-1/2	4-1/2	6-1/2
SEARS (DROP)	5-1/2	7	10
SPYKER	4-1/2	5-1/2	8-1/2

*Requires 2 passes for recommended coverage.

These settings are estimated. Actual settings depend on type, model & condition of spreader



550 South Biesecker Road
Thomasville, PA 17364
800-526-1753 or 570-236-7062



Acelepryn[®]

Turf insecticide

syngenta[®]

ACTIVE CONSTITUENT: 200 g/L CHLORANTRANILIPROLE

GROUP 28 INSECTICIDE

For the control of African Black Beetle, Argentine Stem Weevil, Argentinian Scarab, Billbugs and other insect pests in turf as per the Directions for Use

Syngenta Australia Pty Ltd
Level 1, 2 Lyonpark Road, Macquarie Park NSW 2113

In a transport emergency dial 000, Police or Fire Brigade
For specialist advice in an emergency only, call 1800 033 111 (24 hours)

APVMA Approval No: 63085/136492

DIRECTIONS FOR USE

Restraints

DO NOT apply if heavy rains or storms are forecast within 3 days

DO NOT irrigate to the point of runoff for at least 3 days after application

DO NOT apply when the soil is saturated with water as adequate distribution of the active ingredient vertically in the soil profile cannot be achieved under this condition

DO NOT apply more than 2.8 L per hectare per year in broadcast applications to turfgrass

Spray Drift Restraints

Specific definitions for terms used in this section of the label can be found at apvma.gov.au/spraydrift

DO NOT allow bystanders to come into contact with the spray cloud.

DO NOT apply in a manner that may cause an unacceptable impact to native vegetation, agricultural crops, landscaped gardens and aquaculture production, or cause contamination of plant or livestock commodities, outside the application site from spray drift. The buffer zones in the relevant buffer zone table/s below provide guidance but may not be sufficient in all situations. Wherever possible, correctly use application equipment designed to reduce spray drift and apply when the wind direction is away from these sensitive areas.

DO NOT apply unless the wind speed is between 3 and 20 kilometres per hour at the application site during the time of application. DO NOT apply if there are hazardous surface temperature inversion conditions present at the application site during the time of application. Surface temperature inversion conditions exist most evenings one to two hours before sunset and persist until one to two hours after sunrise.

DO NOT apply by a boom sprayer unless the following requirements are met:

- Minimum distances between the application site and downwind sensitive areas (see 'Mandatory buffer zones' section of the following table titled 'Buffer zones for boom sprayers') are observed.

Buffer Zones for Boom Sprayers

Application Rate	Mandatory Downwind Buffer Zone
	Natural aquatic areas
Up to 1.5 L/ha	10 metres

Situation	Pest	Rate	Critical Comments
Applications should not be made when the soil is saturated with water because adequate distribution of the active ingredient vertically in the soil profile cannot be achieved under this condition. As is the case with any insecticide applied to turfgrass for beetle larvae control, optimal results will be achieved if the product is irrigated into the turf immediately after application.			
Golf courses, Lawns including commercial and residential lawn areas, Sports grounds, Other sport and recreational turfgrass areas	Beetle larvae including African Black Beetle (<i>Heteronychus arator</i>)	750 mL to 1.5 L/ha or 7.5 to 15 mL/100m ²	Apply before or at peak egg hatch for maximum control (typically mid September). Apply the higher rate for early season (mid September) application where long residual protection is required, or in later season applications (mid December onwards) when less sensitive mid instar grubs are present at the time of application, or in cases of high pest pressure.
	Argentinian Scarab (<i>Cyclocephala signaticollis</i>)		Apply before or at peak egg hatch for maximum control (typically mid December). Use the higher application rates for later season applications when less sensitive mid instar grubs are present at the time of application or in cases of high pest pressure.
	Argentine Stem Weevil larvae (<i>Listronotus bonariensis</i>), Billbug larvae (<i>Sphenophorus brunnipennis</i>)		Apply early season (mid September) applications when overwintered adults are first observed, to prevent damage and population build up. Early application is essential to prevent grass damage due to feeding. Use the higher application rates when extended residual performance is required or for later season applications (mid December onwards) or in cases of high pest pressure.

	Caterpillars including Black Cutworm (<i>Agrotis ipsilon</i>), Lawn Armyworm (<i>Spodoptera mauritia</i>), Sod Webworm (<i>Herpetogramma licarsisalis</i>)	750 mL/ha or 7.5 mL/100m ²	To ensure optimum control, delay watering (irrigation) or mowing for 24 hours after application.
--	--	--	--

NOT TO BE USED FOR ANY PURPOSE, OR IN ANY MANNER, CONTRARY TO THIS LABEL UNLESS AUTHORISED UNDER APPROPRIATE LEGISLATION

WITHHOLDING PERIODS

DO NOT GRAZE TREATED TURF/LAWN OR FEED TURF/LAWN CLIPPINGS FROM ANY TREATED AREA TO POULTRY OR LIVESTOCK

GENERAL INSTRUCTIONS

ACELEPRYN® is an anthranilic diamide insecticide in the form of a suspension concentrate. ACELEPRYN® delivers excellent preventative performance, with optimal results achieved with application early in the season (mid September) with the appearance of overwintering adult pests. The long residual performance of ACELEPRYN® will provide up to 6 months protection at the higher application rates. Curative control with ACELEPRYN® on pest outbreaks later in the season (mid December onwards) can be achieved using the higher recommended application rates.

Mixing

Prior to mixing, start with clean, well maintained application equipment.

Fill spray tank to ¼ to ½ full of water. Measure the amount of ACELEPRYN® required for the area to be sprayed. Add ACELEPRYN® directly to spray tank with the agitation engaged. Mix thoroughly to disperse the insecticide. Once dispersed, the material must be kept in suspension at all times by continuous agitation. Use mechanical or hydraulic means, DO NOT use air agitation, premix or slurry.

If spray solution is left standing, ensure thorough re-agitation of the spray mix until fully resuspended. DO NOT allow spray mix to sit overnight, as resuspension may be difficult.

Compatibility

As formulations of other manufacturer's products are beyond the control of Syngenta, and the quality of water may vary with location, all mixtures should be tested prior to mixing commercial quantities.

Application

- Apply extremely coarse droplets using nozzles such as Syngenta XC04 or Syngenta XC08 or similar nozzles.
- Spray with at least 400 L of water/ha (or 4 L water per 100m²) to ensure even coverage.
- The required water volume may be determined by applying different test volumes, using different settings on the sprayer, from industry guidelines or expert advice.
- Note that the amount of product specified in the Directions for Use is per hectare or 100m² of product. You will need to determine your spray rate per area before deciding on the amount of product to add to the tank.
- For optimal control, irrigate with approximately 6 mm of water immediately after application (except where treating for caterpillars, when irrigation and mowing should be delayed for 24 hours).

Spray Timing

African Black Beetle / Argentinian Scarab: ACELEPRYN® may be applied from spring onwards for preventative control of these species infesting turfgrass. The need for an application may be based on historical monitoring of the site, previous records or experiences, current season adult trapping or other methods.

Argentine Stem Weevil / Billbug: ACELEPRYN® should be applied when overwintered adults are first observed in early spring (mid September) to prevent damage in late spring. An application at this time will also give excellent control of African Black Beetle.

Caterpillars: ACELEPRYN® will provide excellent curative caterpillar control in turfgrass and should be applied when pests/damage is observed.

Spray Equipment Cleanout

Immediately following application, thoroughly clean all spray equipment to reduce the risk of forming hardened deposits which might become difficult to remove. Drain spray equipment. Thoroughly rinse sprayer and flush hoses, boom and nozzles with clean water. Clean all other associated application equipment. Take all necessary safety precautions when cleaning equipment. DO NOT clean near wells, water sources or desirable vegetation. Dispose of waste rinse water in accordance with local regulations.

Insecticide Resistance Warning

GROUP	28	INSECTICIDE
--------------	-----------	--------------------

For insecticide resistance management ACELEPRYN® Turf Insecticide is a Group 28 insecticide. Some naturally occurring insect biotypes resistant to ACELEPRYN® and other Group 28 insecticides may exist through normal genetic variability in any insect population. The resistant individuals can eventually dominate the insect population if ACELEPRYN® and other Group 28 insecticides are used repeatedly. The effectiveness of ACELEPRYN® on resistant individuals could be significantly reduced. Since occurrence of resistant individuals is difficult to detect prior to use, Syngenta Australia Pty Ltd accepts no liability for any losses that may result from failure of ACELEPRYN® to control resistant insects. ACELEPRYN® may be subject to specific resistance management strategies. To help prevent the development of resistance to ACELEPRYN®, use ACELEPRYN® in accordance with the current Insecticide Resistance Management (IRM) strategy for your region. For further information contact your supplier, Syngenta representative or local agricultural department agronomist.

PROTECTION OF WILDLIFE, FISH, CRUSTACEANS AND ENVIRONMENT

Very toxic to aquatic life. DO NOT contaminate wetlands or watercourses with this product or used container. DO NOT apply under weather conditions or from spraying equipment that may cause spray to drift onto nearby non-target plants/crops, cropping lands or pastures.

STORAGE AND DISPOSAL

KEEP OUT OF REACH OF CHILDREN

Store in the closed, original container in a cool, well ventilated area. DO NOT store for prolonged periods in direct sunlight. Triple rinse containers before disposal. Add rinsings to spray tank. DO NOT dispose of undiluted chemicals on site. If recycling, replace cap and return clean containers to recycler or designated collection point. If not recycling, break, crush, or puncture and deliver empty packaging to an approved waste management facility. If an approved waste management facility is not available, bury the empty packaging 500 mm below the surface in a disposal pit specifically marked and set up for this purpose clear of waterways, desirable vegetation and tree roots, in compliance with Local, State or Territory government regulations. DO NOT burn empty containers or product.

FIRST AID

First aid is not generally required. If in doubt, contact a doctor or Poisons Information Centre. Phone 131 126.

SAFETY DATA SHEET

If additional hazard information is required refer to the Safety Data Sheet. For a copy visit our website at www.syngentaturf.com.au or www.syngenta.com.au or use the QR code on this label.

DISCLAIMER

This product complies with the specifications in its statutory registration. Implied terms and warranties are excluded. Syngenta's liability for breach of the express or any non-excludable implied warranty is limited to product replacement or purchase price refund. The purchaser must determine suitability for intended purpose and take all proper precautions in the handling, storage and use of the product including those on the label and/or safety data sheet failing which Syngenta shall have no liability.

Product names marked ® or ™, the ALLIANCE FRAME
the SYNGENTA Logo and the PURPOSE ICON
are Trademarks of a Syngenta Group Company

