

Version: 1.0

SECTI	ION 4. Broduct and Co	mnony Identification		
SECT	ION 1: Product and Co	mpany identification		
1.1.	Product Identifier			
	Product form	: Mixture		
	Trade name	: STORGAR	D° Adhesive	
1.2.	Relevant identified u	ses of the substance of	or mixture and uses advised against	
1.2.1.				
	Use of the substance/	preparation:		
1.2.2.	Uses advised agains	st		
	No additional informat			
1.3.	Details of the suppli	ar of the cofety date of		
1.3.	Trece, Incorporated	er of the safety data sh	eet	
	7569 Hwy 28 W			
	PO Box 129			
	Adair, OK 74330 Phone: 1-(918) 785-30	061		
	Email: custserv@trece			
	Website: www.trece.co			
1.4	Emergency telephon	o numbor		
1.4	Emergency numbers		3061; (866)-785-1313 (Trece, Inc.)	
		: (800)-424-9	300 (CHEMTREC)	
		: (800)-222-1	222 (National Poison Information Center)	
SECTI	ION 2: Hazards identifi	cation		
2.1.	Classification of the ification according to F	substance or mixture		
010331	incation according to i			
	Hazard Class	<u>Category</u>	Hazard Statement	
	Not Classified	NA	NA	
Adver	se physicochemical, h	uman health and envi	onmental effects	
	ditional information avail			
2.2	Lobal alamanta			
2.2. Labeli	Label elements ing according to Regul	lation (EC) No. 1272/20	08 [CLP]	
Hazard pictograms (CLP) : Not Applicable				
Signal word : Not Applicable				
	d statements	: Not Applica		
Precautionary statements (prevention) : Not Applicable Precautionary statements (response) : Not Applicable				
	utionary statements (dis	. ,		
2.3. None k	Other hazards			
SECTI	ION 3: Composition/inf	formation on ingredier	its	
2.4	Substance			
3.1. Not ap	Substance oplicable			
	1	ELL-SDS EN (English)		1/7

STORGARD® Adhesive Safety Data Sheet

3.2. Mixture

Name	Product identifiers	%/wt.	Classification according to 67/548/EEC	Classification according to Regulation (EC) No 1278/2008 (CLP)
Polybutene	NA CAS No. 9003-29-6	100%	Not classified	Not classified

SECTION 4: First aid measures

4.1. Description of first aid measures	
Eye exposure	: Flush with water for 15 minutes. Seek medical help if necessary.
Skin exposure	: Cool skin rapidly with cold water after contact with molten polymer.
Inhalation	: Remove to fresh air. Give oxygen and call a physician.
Ingestion	: Administer water and call a physician or poison control center immediately. Do not induce vomiting.

4.2.	Most important symptoms ar	nd effects, both acute and delayed
Sympto	oms/injuries	: No information available
Risks		: No information available

4.3. Indication of any immediate medical attention and special treatment needed No additional information available

SECTION 5: Firefighting measures Extinguishing media 5.1. Suitable extinguishing media : Carbon dioxide (CO₂), foam, dry powder, water spray, dry sand Unsuitable extinguishing media : N/A Special hazards arising from the substance or mixture 5.2. Fire hazard : None Explosion hazard : Product is not explosive : The product is stable at normal handling and storage conditions Reactivity 5.3. **Advice for firefighters** Firefighting instructions : Use standard firefighting procedures. **SECTION 6: Accidental release measures** Personal precautions, protective equipment and emergency procedures 6.1. General measures : Put in appropriate container and dispose according to Local, State or Federal regulations.

	For non-emergency personn ive equipment	: Not applicable
6.1.2.	For emergency responders	

6.2. Environmental precautions

Not applicable

Methods for cleaning up

6.3. Methods and material for containment and cleaning up

: Incineration or sanitary landfill in accordance with local, state, and federal regulations.

SECTIO	ON 7: Handling and storage	
7.1.	Precautions for safe handling	
Precau	tions for safe handling	: Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
7.2.	Conditions for safe storage, in	cluding any incompatibilities

Storage conditions

: No special storage conditions required.

7.3. Specific end use(s)

For insect monitoring.

SECTION 8: Exposure controls/personal protection

8.1. Personal protective equipment

Eye/Face Protection: Not normally required.

Skin Protection: Not normally required.

Repiratory Protection: Not normally required.

General Hygiene Considerations: Personal hygiene is an important work practice exposure control measure and the following general measures should be taken when working with or handling this material: 1) do not store, use and/or consume foods, beverages, tobacco products, or cosmetics in areas where this material is stored; 2) wash hands carefully before eating, drinking, using tobacco, applying cosmetics or using the toilet.

8.2. Exposure controls

Exposure limits have not been established for any of the ingredients in this product.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	: Solid
Color	: Yellowish, cloudy
Odor	: No data available
Odor threshold	: No data available
pH (1%)	: No data available
Relative evaporation rate (butyl	: No data available
acetate=1)	
Melting point	: No data available
Freezing point	: No data available
Boiling point	: Not applicable
Flash point	: >500°F
Self-ignition temperature	: No data available
Decomposition temperature	: >400°F
Flammability (solid, gas)	: Non-flammable

STORGARD® Adhesive Safety Data Sheet

Vapor pressure	: No data available
Relative vapor density at 20 °C	: No data available
Relative density	: No data available
Density/bulk density	: No data available
Solubility	: Insoluble in water
Log Pow	: No data available
Log Kow	: No data available
Viscosity, kinematic	: Not applicable
Explosive properties	: Not explosive
Oxidizing properties	: No oxidizing properties
Explosive limits	: Not applicable

9.2. Other information

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is stable at normal handling and storage conditions.

10.2. Chemical stability

Stable under normal conditions.

10.3. Possibility of hazardous reactions

No additional information available

10.4. Conditions to avoid

Protect from excessive heat, sparks and open flame.

10.5. Incompatible materials

Acids, strong oxidizers

10.6. Hazardous decomposition products

Hazardous decomposition products may be released during fire or exposure to extreme heat, including oxides of carbon and aromatic/aliphatic hydrocarbons.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

LD50 oral rat	Not available
LD50 dermal rabbit	Not available
LC50 inhalation rat (4 h)	Not available

Irritation Corrosivity Sensitization Repeated dose toxicity	 No data available
Carcinogenicity Mutagenicity Toxicity for reproduction	 Not data available Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH Not considered to be a mutagen Not considered a reproductive toxin

SECTION 12: Ecological information

12.1. Toxicity

Fish (Rainbow Trout 96 hr.)	Not available
Daphnia (48 hr.)	Not available
Acute toxicity to Honey bees	Not available
Acute toxicity to Birds (acute oral)	Not available

12.2. Persistence and degradability No additional information available

12.3. Bioaccumulative potential

Does not bioaccumulate.

12.4. Mobility in soil

No additional information available

12.5. Results of PBT and vPvB assessment No additional information available

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved incineration or sanitary landfill in accordance with local, state and federal regulations.

Container disposal: Contaminated packaging material should be treated as the product. Do not reuse or refill this container.

SECTION 14: Transport information

Not Regulated by US DOT Not Regulated by Canadian TDG for ground shipment

In accordance with ADR / RID / IMDG / IATA / AND

14.1. UN number

Not applicable – Not a dangerous good with respect to transport regulations

14.2. UN proper shipping name Not applicable

14.3. Transport hazard class(es) Not applicable

14.4. Packing group Not applicable

Not applicable

14.5. Environmental hazards

Other information

: No supplementary information available.

14.6. Special precautions for user14.6.1. Overland transportNot regulated

14.6.2. Transport by sea

Not regulated

14.6.3. Air transport

Not regulated

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture 15.1.1. EU-Regulations No REACH Annex XVII restrictions

15.1.2. National regulations US EPA (FIFRA) Information:

SARA 313 Regulated Chemical(s): Not applicable

Title III hazard classification:

Acute Health Hazard: No Chronic Health Hazard: No Fire: No Reactivity/Physical hazard: No Pressure: No

CERCLA/DOT Reportable Quantities (RQ)

Not applicable

Canadian Regulatory Information:

This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all the information required by the CPR. WHMIS Classification: Not a WHMIS Controlled Product.

SECTION 16: Other information

Other EU Risk and GHS Hazard Phrases: None

EU-GHS SDS

Disclaimer:

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 Storgard®
 WCM+CMCM COMBIPHEROMONE LURE

 Safety Data Sheet
 Bate of Issue: 01OCTOBER2018

Revision date: 27MARCH2019
Version: 1.1

SECTION 1: Product and C	ompany Identification
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OLOTI		
1.1.	Product Identifier	
	Product form	: Mixture
	Trade name	: STORGARD [®] Webbing and Casemaking Clothes Moth
	Scientific name	: Tineola bisselliella/Tinea pellionella
		·
1.2.	Relevant identified uses of t	the substance or mixture and uses advised against
1.2.1.	Relevant identified uses	
	Use of the substance/prepara	tion: Monitoring Webbing and Casemaking Clothes Moth
4.0.0	Here eduined evaluat	
1.2.2.	Uses advised against No additional information avai	labla
	No additional information avai	IdDIE
1.3.	Details of the supplier of the	e safety data sheet
1101	Trece, Incorporated	
	7569 Hwy 28 W	
	PO Box 129	
	Adair, OK 74330	
	Phone: 1-(918) 785-3061	
	Email: <u>custserv@trece.com</u>	
	Website: <u>www.trece.com</u>	
	-	
1.4	Emergency telephone numb	
	Emergency numbers	: (918)-785-3061; (866)-785-1313 (Trece, Inc.)
		: (800)-424-9300 (CHEMTREC) : (800)-222-1222 (National Poison Information Center)
		(000)-222-1222 (National Poison miorination Center)
SECTI	ON 2: Hazards identification	
SECTI	ON 2: Hazards identification	
SECTI 2.1.	ON 2: Hazards identification Classification of the substa	nce or mixture
	Classification of the substa	
	Classification of the substant	gory Hazard Statement
	Classification of the substa	
2.1.	Classification of the substantHazard ClassNot ClassifiedNA	gory <u>Hazard Statement</u> NA
2.1. Advers	Classification of the substant Hazard Class Not Classified NA se physicochemical, human h	gory Hazard Statement
2.1. Advers	Classification of the substantHazard ClassNot ClassifiedNA	gory <u>Hazard Statement</u> NA
2.1. Advers	Classification of the substantHazard Class Not ClassifiedCategory NASe physicochemical, human hSe physicochemical, human h	gory <u>Hazard Statement</u> NA
2.1. Advers No add	Classification of the substantHazard Class Not ClassifiedCategories NASe physicochemical, human h ditional information availableLabel elements	gory <u>Hazard Statement</u> NA nealth and environmental effects
2.1. Advers No add 2.2. Hazard	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human hational information available Categody Label elements Dipictograms (CLP)	gory <u>Hazard Statement</u> NA nealth and environmental effects : Not Applicable
2.1. Advers No add 2.2. Hazard Signal	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human hational information available Categody Label elements Dipictograms (CLP)	gory <u>Hazard Statement</u> NA nealth and environmental effects
2.1. Advers No add 2.2. Hazard Signal Hazard	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human hation available NA Istabel elements Image: Second state statements	A Hazard Statement NA nealth and environmental effects : Not Applicable : Not Applicable : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human hational information available Categody Label elements Information available I pictograms (CLP) word Word	A Hazard Statement NA nealth and environmental effects : Not Applicable : Not Applicable : Not Applicable
2.1. Advers No add 2.2. Hazaro Signal Hazaro Precau Precau	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human hational information available NA Label elements Information available I pictograms (CLP) word I statements Information available	gory Hazard Statement NA nealth and environmental effects : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human hattional information available NA Label elements Information available Label elements Information available I pictograms (CLP) word I statements Information available I tionary statements (prevention) Information available I statements Information availabl	gory Hazard Statement NA nealth and environmental effects : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau 2.3.	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human fractional information available NA Se physicochemical, human fractional information available Image: Classified Label elements Image: Classified d pictograms (CLP) Image: Classified word Image: Classified d statements Image: Classified utionary statements (prevention) Image: Classified utionary statements (clasposal) Image: Classified Other hazards Image: Classified	gory Hazard Statement NA nealth and environmental effects : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human fractional information available NA Se physicochemical, human fractional information available Image: Classified Label elements Image: Classified d pictograms (CLP) Image: Classified word Image: Classified d statements Image: Classified utionary statements (prevention) Image: Classified utionary statements (clasposal) Image: Classified Other hazards Image: Classified	gory Hazard Statement NA nealth and environmental effects : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau Precau Precau	Classification of the substant Hazard Class Not Classified Category Se physicochemical, human hatter NA Se physicochemical, human hatter Se physicochemical, human hatter ditional information available Label elements dipictograms (CLP) word distatements (prevention) utionary statements (prevention) itionary statements (disposal) Other hazards Known	Agency Hazard Statement NA neealth and environmental effects : Not Applicable : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau Precau Precau	Classification of the substant Hazard Class Not Classified Categody Se physicochemical, human fractional information available NA Se physicochemical, human fractional information available Image: Classified Label elements Image: Classified d pictograms (CLP) Image: Classified word Image: Classified d statements Image: Classified utionary statements (prevention) Image: Classified utionary statements (clasposal) Image: Classified Other hazards Image: Classified	Agency Hazard Statement NA neealth and environmental effects : Not Applicable : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau Precau SECTI	Classification of the substant Hazard Class Not Classified Categody NA Se physicochemical, human fractional information available Categody Istabilitional information available Categody Label elements Categody I pictograms (CLP) Word I statements (prevention) Itionary statements (prevention) Itionary statements (disposal) Other hazards Composition/information	gory Hazard Statement NA nealth and environmental effects : Not Applicable : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau Precau SECTI 3.1.	Classification of the substant Hazard Class Not Classified Categody Not Classified NA Se physicochemical, human fractional information available Image: Classified Label elements Image: Classified d pictograms (CLP) Image: Classified word Image: Classified d statements Image: Classified itionary statements (prevention) Image: Classified itionary statements (response) Image: Classified Other hazards Image: Classified Composition/information Substance	gory Hazard Statement NA nealth and environmental effects : Not Applicable : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau Precau SECTI 3.1.	Classification of the substant Hazard Class Not Classified Categody NA Se physicochemical, human fractional information available Categody Istabilitional information available Categody Label elements Categody I pictograms (CLP) Word I statements (prevention) Itionary statements (prevention) Itionary statements (disposal) Other hazards Composition/information	gory Hazard Statement NA nealth and environmental effects : Not Applicable
2.1. Advers No add 2.2. Hazard Signal Hazard Precau Precau Precau Precau SECTI 3.1.	Classification of the substant Hazard Class Not Classified Categody Not Classified NA Se physicochemical, human fractional information available Image: Classified Label elements Image: Classified d pictograms (CLP) Image: Classified word Image: Classified d statements Image: Classified itionary statements (prevention) Image: Classified itionary statements (response) Image: Classified Other hazards Image: Classified Composition/information Substance	gory Hazard Statement NA nealth and environmental effects : Not Applicable

3.2. Mixture

Name	Product identifiers	%/wt.
(E, Z)-2,13-Octadecadienol	(CAS No.) 123551-47-3	<1%
(E, Z)-2,13-Octadecadienal - VC	(CAS No.) 99577-57-8	<1%
E-2-Octadecenal - VC	(CAS No.) N/A	<1%
Other ingredients	N/A	>97%

*Active ingredients impregnated into butyl rubber septa. Exposure potential to the active ingredients is minimal.

SECTION 4: First aid measures		
4.1. Description of first aid measures		
Eye exposure	: Flush with water for 15 minutes. Seek medical help if necessary.	
Skin exposure	: Wash area well with water. Seek medical help if necessary.	
Inhalation	: Remove to fresh air. Give oxygen and call a physician.	
Ingestion	: Administer water and call a physician or poison control center immediately. Do not induce vomiting.	
4.2. Most important symptoms and	d effects, both acute and delayed	
Symptoms/injuries Risks	No information availableNo information available	
4.3. Indication of any immediate m	edical attention and special treatment needed	
No additional information available	·	
SECTION 5: Firefighting measures		
5.1. Extinguishing media		
Suitable extinguishing media Unsuitable extinguishing media	: Carbon dioxide (CO₂), foam, dry chemical : High volume water jet (water contamination risk from runoff)	
5.2. Special hazards arising from t	he substance or mixture	
Fire hazard	: None	
Explosion hazard Reactivity	Product is not explosiveThe product is stable at normal handling and storage conditions	

5.3. Advice for firefighters	
Firefighting instructions	: Use standard firefighting procedures.

SECTION 6: Accidental release measures

6.1. Personal p	precautions, protective equipment and emergency procedures
General measures	: Wear appropriate personal protective equipment (PPE): Eye
	protection, and gloves. Sweep up or scoop up dispensers. Put in appropriate container and dispose according to Local, State or Federal regulations.

6.1.1. For non-emergency personnel Protective equipment	: Not applicable
6.1.2. For emergency responders Protective equipment	: Not applicable
6.2. Environmental precautions Not applicable	
6.3. Methods and material for contact Methods for cleaning up	ainment and cleaning up : Incineration or sanitary landfill in accordance with local, state, and federal regulations.
SECTION 7: Handling and storage	
7.1. Precautions for safe handling	
Precautions for safe handling	: Wash hands thoroughly with soap and water after handling and before eating, drinking, chewing gum, using tobacco, or using the toilet.
7.2. Conditions for safe storage, in	cluding any incompatibilities
	: Store in tightly closed, original container. Store in a cool, dry place at a temperature below 40 °F. Keep separated from incompatible substances. Keep out of the reach of children.
7.3. Specific end use(s)	
For use in insect monitoring traps.	

SECTION 8: Exposure controls/personal protection

8.1. **Personal protective equipment**

Eye/Face Protection: Not normally required.

Skin Protection: Not normally required.

Respiratory Protection: Not normally required.

General Hygiene Considerations: Personal hygiene is an important work practice exposure control measure and the following general measures should be taken when working with or handling this material: 1) do not store, use and/or consume foods, beverages, tobacco products, or cosmetics in areas where this material is stored; 2) wash hands carefully before eating, drinking, using tobacco, applying cosmetics or using the toilet.

8.2. Exposure controls

Exposure limits have not been established for any of the ingredients in this product.

SECTION 9: Physical and chemical properties

9.1. Information on basic physical	and chemical properties
Physical state	: Solid shapes
Color	Gray
Odor	: Strong, grassy odor
Odor threshold	: No data available
pH (1%)	: No data available
Relative evaporation rate (butyl	: No data available
acetate=1)	

- Melting point : No data available Freezing point Boiling point Flash point Self-ignition temperature Decomposition temperature Flammability (solid, gas) Vapor pressure Relative vapor density at 20 °C Relative density Density/bulk density Solubility Log Pow Log Kow Viscosity, kinematic Explosive properties Oxidizing properties Explosive limits
 - No data available Not applicable : Not applicable : No data available : No data available : Non-flammable : No data available : No data available : No data available : No data available : Insoluble in water : No data available : No data available : Not applicable : Not explosive : No oxidizing properties
 - : Not applicable
- **Other information** 9.2.

No additional information available

SECTION 10: Stability and reactivity

10.1. Reactivity

The product is stable at normal handling and storage conditions.

10.2. Chemical stability

Stable under normal conditions.

Possibility of hazardous reactions 10.3.

No additional information available

10.4. Conditions to avoid

Protect from excessive heat, sparks and open flame.

10.5. Incompatible materials

Acids, strong oxidizers

10.6. Hazardous decomposition products

Hazardous decomposition products may be released during fire or exposure to extreme heat, including oxides of carbon and aromatic/aliphatic hydrocarbons.

SECTION 11: Toxicological information

11.1. Information on toxicological effects

Pheromone mixture		
LD50 oral rat	Not available	
LD50 dermal rabbit	Not available	
LC50 inhalation rat (4 h)	Not available	

Irritation	: No data available
Corrosivity	: No data available
Sensitization	: No data available
Repeated dose toxicity	: No data available

Carcinogenicity Mutagenicity Toxicity for reproduction

- : Not listed as a carcinogen by IARC, NTP, OSHA, or ACGIH
- : Not considered to be a mutagen
- : Not considered a reproductive toxin

SECTION 12: Ecological information

12.1. Toxicity

Pheromone mixture	
Fish (Rainbow Trout 96 hr.)	Not available
Daphnia (48 hr.)	Not available
Acute toxicity to Honey bees	Not available
Acute toxicity to Birds (acute oral)	Not available

12.2. Persistence and degradability

Active ingredients readily degrade to carbon dioxide and water.

12.3. Bioaccumulative potential

Does not bioaccumulate.

12.4. Mobility in soil No additional information available

12.5. Results of PBT and vPvB assessment

No additional information available

SECTION 13: Disposal considerations

13.1. Waste treatment methods

Disposal: Wastes resulting from the use of this product must be disposed of on site or at an approved incineration or sanitary landfill in accordance with local, state and federal regulations.

Container disposal: Contaminated packaging material should be treated as the product. Do not reuse or refill this container.

SECTION 14: Transport information

Not Regulated by US DOT Not Regulated by Canadian TDG for ground shipment

In accordance with ADR / RID / IMDG / IATA / AND

14.1. UN number

Not applicable - Not a dangerous good with respect to transport regulations

14.2. UN proper shipping name Not applicable

14.3. Transport hazard class(es) Not applicable

14.4. Packing group Not applicable

14.5. Environmental hazards

Other information

: No supplementary information available.

14.6. Special precautions for user14.6.1. Overland transportNot regulated

14.6.2. Transport by sea Not regulated

14.6.3. Air transport Not regulated

14.7. Transport in bulk according to Annex II of MARPOL 73/78 and the IBC Code Not applicable

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture 15.1.1. National regulations

US EPA (FIFRA) Information:

SARA 313 Regulated Chemical(s): Not applicable

Title III hazard classification:

Acute Health Hazard: No Chronic Health Hazard: No Fire: No Reactivity/Physical hazard: No Pressure: No

CERCLA/DOT Reportable Quantities (RQ)

Not applicable

Canadian Regulatory Information:

This product has been classified in accordance with the hazard criteria of the CPR and the MSDS contains all the information required by the CPR. WHMIS Classification: Not a WHMIS Controlled Product.

SECTION 16: Other information

Disclaimer:

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