

SAFETY DATA SHEET

	1. IDENTIFICATION OF THE	PRODUCT AND OF THE COMPANY
TRADE NAMES:	eckMate [®] Puffer [®] CM-OFM Pro	
SYNONYMS:	rosol Codling Moth and Oriental Fru	uit Moth mating disruption product.
USE:	dling moth (Cydia pomonella) and t	pmone containing aerosol product for the control of the he oriental fruit moth (<i>Grapholita molesta</i>). The product is fons of these pests via mating disruption.
COMPANY IDENTIFICATIC	Suterra LLC 20950 NE Talus Place Bend, Oregon 97701 U.S.A. TEL: (541) 388-3688 FAX: (541) 388-3705	
EMERGENCY TELEPHONE	MBERS:	
LEAK, FIRE, SPILL, OR ACC		- U.S.A. & CANADA) - Collect - All Other Countries)
MEDICAL:	Call Doctor, Poison Control Co	enter or (541) 388-3688
	2. HAZARDS IDE	NTIFICATION
The following determinat Labeling of Chemicals:	have been made according to the (Globally Harmonized System (GHS) of Classification and
GHS Signal Word:	ARNING <u>G</u> F	IS Symbols:

<u>GHS Hazard Statements</u>: Harmful if inhaled Causes skin irritation Causes eye irritation Flammable aerosol

GHS Precautionary Statements:

Avoid breathing vapor. Use only outdoors or in a well-ventilated area.

Wash thoroughly with soap and water after handling and before eating, drinking, chewing gum or using tobacco. Use protective gloves and protective garments to prevent excessive skin contact when handling. Keep away from heat/sparks/open flames/hot surfaces. No Smoking. Do not spray on an open flame or other ignition source. Pressurized container: Do not pierce or burn, even after use.

GHS Response Statements:

<u>If inhaled</u>: Remove person to fresh air and keep comfortable for breathing. Call a Poison Control Center or doctor for advice if you feel unwell.

<u>If on skin or clothing</u>: Take off contaminated clothing and wash before reuse. Rinse skin immediately with plenty of water for 15-20 minutes. Call a Poison Control Center or doctor for advice if you feel unwell, or if skin irritation occurs.

<u>If in eyes</u>: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. If eye irritation persists: Get medical advice/attention.

GHS Storage Statements:

Protect from sunlight. Do not expose to temperatures exceeding 50°C / 122°F.

3. COMPOSITION		
PRINCIPAL COMPONENT(S)	CAS NO.	APPROXIMATE
		w/w%
E,E,-8,10-Dodecadien-1-ol	33956-49-9	9.03
Z-8-Dodecen-1-yl acetate	28079-04-1	11.63
E-8-Dodecen-1-yl acetate	38363-29-0	0.74
Z-8-Dodecen-1-ol	40642-40-8	0.13
Ethanol	64-17-5	30-50
Other Ingredients:		30-50
Other ingredients, which are maintained as trade secrets, are any		
substances other than an active ingredient contained in this product.		
They are non-hazardous, but their identities are withheld because		
they are considered trade secrets.		

I lava di la		4. FIRST AI	D MEASURES	
-	ct container or lal	bel with you when calling a po	pison control center or doctor	r, or when going for treatment.
EYE				
CONTACT:			with water for 15-20 minutes. ing. Call a doctor or Poison Co	Remove contact lenses if worn ontrol Center for advice.
SKIN				
CONTACT:		ninated clothing. Rinse skin ir on Control Center for advice.	nmediately with plenty of wat	ter for 15-20 minutes. Call a
INHALATION:			eathing call 911 or an ambular a doctor or Poison Control Ce	nce then give artificial respiration, nter for advice.
INGESTION:	able to swallow		ess told to do so by a Poison C	Have person sip a glass of water if Control Center or doctor. Do not
	give anything b	· · ·	ING MEASURES	
FLASH POINT		FLAMMABLE LIMITS	LEL	UEL
(Method Used)		(% by Volume in Air)		UEL
Aerosol flame pi to 45 cm, with n Product is flamn	io flashback	Not established	Not established.	Not established.
EXTINGUISHING		iemical, Foam, Carbon Dioxid	e (CO2)	
	inizoliki. Diyel	iernical, i ouni, carbon bioxia	(002)	
		able Contents under pressu	re Keen away from ignition s	ources heat snarks and onen
UNUSUAL FIRE A EXPLOSION HAZ	ARDS: Flamm flame. to hea	Exposure to temperatures a	bove 130°F. may cause bursti us decomposition products ma	ources, heat, sparks and open ng. During fire, gases hazardous ay include carbon oxides,
	ARDS: Flamm flame. to hea hydro;	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa	ng. During fire, gases hazardous ay include carbon oxides,
EXPLOSION HAZ	ARDS: Flamm flame. to hea hydro;	Exposure to temperatures a lth may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers.	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures.
EXPLOSION HAZ	ARDS: Flamm flame. to hea hydro; EFIGHTERS:	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures.
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre	ARDS: Flamm flame. to hea hydrog EFIGHTERS: EFIGHTERS:	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R itive equipment and emergen	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures.
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre	ARDS: Flamm flame. to hea hydro; EFIGHTERS: EFIGHTERS:	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R itive equipment and emergen	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures. ratures. Use water fogging nozzle
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w	ARDS: Flamm flame. to hea hydro; EFIGHTERS: EFIGHTERS: Ecautions, protect with eyes and skin -ventilated area.	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R itive equipment and emergen	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures. ratures. Use water fogging nozzle
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to	ARDS: Flamm flame. to hea hydro; EFIGHTERS: ecautions, protect ith eyes and skin -ventilated area. othe environmen	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R Extive equipment and emerger Avoid inhalation of spray mi	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures st. Use protective gloves when	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures. ratures. Use water fogging nozzle
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to sources and sew	ARDS: Flamm flame. to hea hydrog EFIGHTERS: ecautions, protect ith eyes and skin. -ventilated area. tal precautions the environment vers.	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R tive equipment and emerger Avoid inhalation of spray mi	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures st. Use protective gloves when	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures. ratures. Use water fogging nozzle
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to sources and sew 6.3 Methods an	ARDS: Flamm flame. to hea hydro; EFIGHTERS: Ecautions, protect ith eyes and skin -ventilated area. tal precautions the environmen vers. d material for co	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R twe equipment and emerger Avoid inhalation of spray mi t. Keep away from drainage s ntaining and cleaning up	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa heated to high enough temper ELEASE MEASURES hey procedures st. Use protective gloves when ystem, surface and ground wa	ng. During fire, gases hazardous ay include carbon oxides, ard fire fighting procedures. ratures. Use water fogging nozzle n handling the dispensers and ater. Prevent infiltration of water
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to sources and sew 6.3 Methods an Contain the disp	ARDS: Flamm flame. to hea hydro; EFIGHTERS: EFIGHTERS: Ecautions, protect vith eyes and skin -ventilated area. tal precautions the environment vers. d material for co persion. Use abso	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R twe equipment and emerger Avoid inhalation of spray mi t. Keep away from drainage s ntaining and cleaning up	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa heated to high enough temper ELEASE MEASURES hey procedures st. Use protective gloves when ystem, surface and ground wa	ng. During fire, gases hazardous ay include carbon oxides, rd fire fighting procedures. ratures. Use water fogging nozzle
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to sources and sew 6.3 Methods an	ARDS: Flamm flame. to hea hydro; EFIGHTERS: EFIGHTERS: Ecautions, protect vith eyes and skin -ventilated area. tal precautions the environment vers. d material for co persion. Use abso	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R 6. ACCIDENTAL R 6. ACCIDENTAL R 1. Keep away from drainage s 1. Keep away from drainage s	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures st. Use protective gloves when ystem, surface and ground wa a clean container. Wastes sh	ng. During fire, gases hazardous ay include carbon oxides, ard fire fighting procedures. ratures. Use water fogging nozzle n handling the dispensers and ater. Prevent infiltration of water
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to sources and sew 6.3 Methods an Contain the disp	ARDS: Flamm flame. to hea hydro; EFIGHTERS: EFIGHTERS: Ecautions, protect vith eyes and skin -ventilated area. tal precautions the environment vers. d material for co persion. Use abso	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R 6. ACCIDENTAL R 6. ACCIDENTAL R 1. Keep away from drainage s 1. Keep away from drainage s	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa heated to high enough temper ELEASE MEASURES hey procedures st. Use protective gloves when ystem, surface and ground wa	ng. During fire, gases hazardous ay include carbon oxides, ard fire fighting procedures. ratures. Use water fogging nozzle n handling the dispensers and ater. Prevent infiltration of water
EXPLOSION HAZ ADVICE FOR FIRI 6.1 Personal pre Avoid contact w handle in a well- 6.2 Environmen Avoid release to sources and sew 6.3 Methods an Contain the disp current legislatio 7.1 Precautions Wear protective	ARDS: Flamm flame. to hea hydro; EFIGHTERS: ecautions, protect ith eyes and skin -ventilated area. otal precautions o the environment vers. d material for co persion. Use abso on. for safe handling e clothing as desc vapor inhalation.	Exposure to temperatures a lith may be formed. Hazardou gen fluoride, carbonyl fluorid Evacuate area of all unnec Containers will explode if h to cool containers. 6. ACCIDENTAL R to cool containers. 6. ACCIDENTAL R to cool containers. Avoid inhalation of spray mi t. Keep away from drainage s ntaining and cleaning up rbent material and remove in 7. HANDLING g: ribed in section 8, if justified l	bove 130°F. may cause bursti us decomposition products ma e. essary personnel. Use standa neated to high enough temper ELEASE MEASURES ncy procedures st. Use protective gloves when ystem, surface and ground wa a clean container. Wastes sh AND STORAGE	Ing. During fire, gases hazardous ay include carbon oxides, ard fire fighting procedures. ratures. Use water fogging nozzle n handling the dispensers and ater. Prevent infiltration of water ould be disposed according to

8. EXPOSURE CONTROLS / PERSONAL PROTECTION
EXPOSURE LIMIT VALUES
RECOMMENDED EXPOSURE LIMITS: None established for end-use product.
LISTED AS CARCINOGEN BY NTP, IARC, OR OSHA: No.
OTHER HEALTH EFFECTS: No known adverse effects expected.
HEALTH HAZARD CATEGORIES: EPA Toxicity Category: III - CAUTION.
EFFECTS OF OVEREXPOSURE
EYE CONTACT: Pheromone is minimally irritating. Propellant can freeze-burn the eyes if directed at eyes.
SKIN CONTACT: Pheromone is moderately irritating. Propellant can freeze-burn skin if directed at skin.
INHALATION: Avoid breathing vapors when in confined areas.
INGESTION: Due to product form ingestion is not considered likely. Harmful if ingested. Avoid swallowing product.
CHRONIC: Long-term studies have not been conducted, however, no adverse effects are expected.
EXPOSURE CONTROLS
RESPIRATORY PROTECTION: Do not breathe vapors. No type of specific protective equipment is required.
HAND PROTECTION Wear gloves when handling.
EYE PROTECTION: Avoid contact with eyes. Wear appropriate eye wear if necessary.
OTHER PROTECTIVE EQUIPMENT: Not required under normal use conditions.
VENTILATION: For outdoor use. If indoors, use adequate ventilation.
NOTE: Personal protection information provided in this Section is based upon label information as to normal uses and conditions. Where special or unusual uses or conditions exist, it is suggested that the expert assistance of an industrial hygienist or other qualified professional be sought.
9. PHYSICAL AND CHEMICAL PROPERTIES
APPEARANCE Aerosol canister
ODOR Mild fruity odor.
MOLECULAR WEIGHT Not applicable for end-use aerosol. pH Not applicable for end-use aerosol.
SOLUBILITY IN WATER Not applicable for end-use aerosol.
BOILING POINT Not applicable for end-use aerosol.
MELTING POINT Not applicable for end-use aerosol.
FLASH POINT Aerosol flame projection is 15 to 45 cm, with no flashback

FLAMMABILITY	Flammable. Contents are under pressure. Exposure to temperatures above 130°F may cause bursting.
SPECIFIC GRAVITY (H ₂ O = 1)	0.96
EXPLOSIVE PROPERTIES	Not applicable for end use aerosol.
OXIDIZING PROPERTIES	Not applicable for end-use aerosol
	10. STABILITY AND REACTIVITY DATA
STABILITY: Th	e product is stable at recommended storing conditions and for the use under the conditions
rej	ported in the label. No hazardous reactions are expected.
INCOMPATIBILITY: Ph	eromone to strong oxidizing agents. Canister to heat or open flame.
HAZARDOUS DECOMPOSITIO	 /N
	ecomposition products of combustion may include: Hydrogen fluoride, carbon oxides, lorocarbons, carbonyl fluoride and halogenated compounds.
HAZARDOUS POLYMERIZATIC	DN: Will not occur.
	11. TOXICOLOGICAL INFORMATION
Codling Moth (CM) Pheromo	<u>ne</u> :
LD ₅₀ , Oral, Rat:	> 5050 mg/kg
LD ₅₀ , Dermal, Rabbit:	> 2020 mg/kg
LD ₅₀ , Intratracheal, Rat:	> 2 mg//L
Eye Irritation, Rabbit:	Mildly irritating.
Skin Irritation, Rabbit:	Moderately irritating.
Ames Mutation Assay:	Negative.
Sensitization, Guinea Pig:	Negative.
Carcinogenicity:	No data found
Reproductive toxicity: Target organ toxicity:	No data found No data found
Oriental Fruit Moth (OFM) Ph	neromone Blend:
LD ₅₀ , Oral, Rat:	> 5050 mg/kg
LD ₅₀ , Dermal, Rabbit:	> 5050 mg/kg
LD ₅₀ , Intratrachael, Rat:	> 2 mg//L
Eye Irritation, Rabbit:	Mildly irritating.
Skin Irritation, Rabbit:	Moderately irritating.
Ames Mutation Assay:	Negative.
Sensitization, Guinea Pig:	No data found
	No data found
Carcinogenicity:	
Carcinogenicity: Reproductive toxicity: Target organ toxicity:	No data found No data found

	12. EC	COLOGICAL INFORMATION
Due to the formulation to	/pe, no studies have been po	erformed on the end-use product.
	neromone active ingredients	
Codling Moth (CM) Phere	omone:	
Acute Avian LD ₅₀ Bobwhi	te Quail:	> 2050 mg/kg
Acute Fish 96 Hour LC50 F	ainbow Trout:	> 5.87 mg/L
Aquatic Invertebrate 48 I	Hour EC ₅₀ Daphnia	> 8.6 mg/L
Oriental Fruit Moth (OFM	1) Pheromone Blend:	
Acute Avian LD ₅₀ Bobwhi	te Quail:	> 2050 mg/kg
Acute Fish 96 Hour LC_{50} F		> 0.99 mg/L
Aquatic Invertebrate 48 I	Hour EC ₅₀ Daphnia	> 100 mg/L
	13. DI	SPOSAL CONSIDERATIONS
ENVIRONMENTAL HAZAF	RDS:	
For torrostrial u		
FUI LEITESLIIAI U	ses: Do not apply directly to	water, to areas where surface water is present or to intertidal areas
	i high-water mark.	water, to areas where surface water is present or to intertidal areas
		water, to areas where surface water is present or to intertidal areas
below the mean	high-water mark.	
below the mean CONTAINER DISPOSAL: Do not puncture	high-water mark.	e container. Do not reuse or refill this container. If can is empty: Remove
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl	high-water mark.	
below the mear CONTAINER DISPOSAL: Do not puncture	high-water mark.	e container. Do not reuse or refill this container. If can is empty: Remove
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl	high-water mark. e or incinerate. Nonrefillable ace in trash or offer for recy	e container. Do not reuse or refill this container. If can is empty: Remove
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl	high-water mark. e or incinerate. Nonrefillable ace in trash or offer for recy 14. Tf	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions.	high-water mark. e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions.	high-water mark. e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. TRANSPORT BY GROUND Description:	high-water mark. e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF : Aerosols, flammable, (eac	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. TRANSPORT BY GROUND Description: Hazard Class:	high-water mark. e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF : Aerosols, flammable, (eac 2.1	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. TRANSPORT BY GROUND Description: Hazard Class: Identification Numbers:	e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF Aerosols, flammable, (eac 2.1 UN1950	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. TRANSPORT BY GROUND Description: Hazard Class: Identification Numbers: Packing Group:	e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF Aerosols, flammable, (eac 2.1 UN1950	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. Description: Hazard Class: Identification Numbers: Packing Group: TRANSPORT BY AIR:	e or incinerate. Nonrefillable ace in trash or offer for recy 14. Tf Aerosols, flammable, (each 2.1 UN1950 Not Applicable	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. Description: Hazard Class: Identification Numbers: Packing Group: TRANSPORT BY AIR: Description: Hazard Class: Identification Sy AIR:	e or incinerate. Nonrefillable ace in trash or offer for recy <u>14. TF</u> : Aerosols, flammable, (eac 2.1 UN1950 Not Applicable Aerosols, flammable 2.1 UN1950	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION
below the mean CONTAINER DISPOSAL: Do not puncture from cabinet, pl instructions. Description: Hazard Class: Identification Numbers: Packing Group: TRANSPORT BY AIR: Description: Hazard Class:	e or incinerate. Nonrefillable ace in trash or offer for recy 14. TF Aerosols, flammable, (eac 2.1 UN1950 Not Applicable Aerosols, flammable 2.1	e container. Do not reuse or refill this container. If can is empty: Remove vcling. If partly filled: Call your local solid waste facility for disposal RANSPORT INFORMATION

15. REGULATORY INFORMATION

This product is a pesticide registered by the U.S. EPA and is subject to certain labeling requirements under Federal pesticide law. These requirements differ from the classification criteria and hazard information required for safety data sheets (SDSs), and for workplace labels of non-pesticide chemicals. The hazard information required on the pesticide label is reproduced below. The pesticide label also includes other important information, including the Directions for Use.

CAUTION: Harmful if swallowed, inhaled or absorbed through the skin. Causes moderate eye and skin irritation. Avoid breathing vapor. Avoid contact with eyes, skin 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 and wash before reuse.

U.S. EPA Registration Number 73479-14 Product is categorized under U.S. EPA Toxicity Health Hazard Category III – CAUTION

16. OTHER INFORMATION

While this information and recommendations set forth are believed to be accurate as of the date hereof, Suterra LLC makes no warranty with respect hereto and disclaims all liability from reliance thereon.

Version Date: 12/26/2019 Supersedes: 04/14/2015 Preparer: R. Trager