SAFETY DATA SHEET

PRODUCT NUMBER:	257011	COMPANY PHONE:	1-800-241-8180
PRODUCT NAME:	Evoke – Blackberry Garden	EMERGENCY TELEPHO	NE: 1-800-535-5053
PRODUCT DESCRIPTION:	Scent Diffuser	INFOTRAC:	1-800-535-5053
COMPANY INFORMATION:	PRO CHEM, INC. 1475 Bluegrass Lakes Parkway Alpharetta, GA 30004	,	
2. Hazards Identification			
GHS CLASSIFICATION: Flammable Liquids Category 4 Acute Toxicity (inhalation: dust Skin Sensitization, Category 1: skin reaction Full text of H statements: See S HAZARD STATEMENTS:	, mist): H332: Harmful if inhaled H317: May cause an allergic	SIGNAL WORD: SYMBOL: WARNING	
H332 - Harmful if inh PRECAUTIONARY STATEME Prevention: P210 - I P261 - Avoid breathii P271 - Use only outo P272 - Contaminated P280 - Wear protecti Response: P302+P3	NTS: Keep away from heat, hot surfaces ng dust/fume/gas/mist/vapors/spray loors or in a well-ventilated area. d work clothing must not be allowed ve gloves/protective clothing/eye p 352 – IF ON SKIN: Wash with plent	l out of the workplace. rotection/face protection.	sources. No smoking.
P312 - Call a poison P321 - Specific treatı P333+P313 - If skin i P363 - Wash contam P370+P378 - In case Storage: P403+P233	center or doctor if you feel unwell. ment (See Section 4 of SDS for sup irritation or rash occurs: Get medica inated clothing before reuse. e of fire: Use media other than wate 5 - Store in a well-ventilated place. spose of contents/container to haza egulation. SPECIFIED: ation available.	oplemental first aid instruction on this lat al advice/attention. er to extinguish. Keep cool.	bel). in accordance with local, regional, national
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4 First Aid Messures EMPERGENCY CVERVENCE EMPERGENCY EMPERGENCE EMPERGENCY EMPERGENCE EMPERGENCY EMPERGENCE EMPERGENCY EMPERGENCE EMPERGENCY EMPERGENCE EMPE		
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INGESTION: Call a poison conterfordcortphysician if you feel unwell. MOST IMPORTANT SYMPTOMS/EFFECTS, ACUTE AND DELAYED: Symptomatediletas dates and contact. Yeak and with played you water interesting of contaminated clothing. If skin inflation occurs: Get medical Symptomatediletas dates and contact. Yeak and with played you water interesting INDICATION OF IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED: Treats symptomatedily. 5. Fire-Fighting Measures: SUITABLE FIRE EXTINGUISHING MEDIA: WEETING Measures: SUITABLE FIRE EXTINGUISHING MEDIA: WEETING Measures: PECIAL PROTECTIVE EQUIPMENT FOR FIRE/FIGHTERS: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus (SCBA). Camplete protective clothing. 6. Accidental Rolease Measures: FOR Non-emergency Procedules: Ventilate spillage area. No open fames, no sparks and no smaking. Avoid breathing duatumengismit vapors spiny: Avoid contact with skin and eyes. For Emergency Responders: Protective Equipment: Do not attempt to take action without suitable protective equipment. For further information refer to Section 8: Exceptional Rolease Measures For Emergency Responders: Protective Equipment: Do not attempt to take action without suitable protective equipment. For further information refer to Section 8: Exception of the Section 13 of this SDS. 2. Handling and storage SAFE HANDLING: Keepa awy from heat, thot surfaces, sparks, open fames and other ignition sources. No smaking. Wear personal protective equipment. Use only autoors or in a well-ventilated area. Avoid Dreathing dust/fume/gasmist/vapors/spray. Avoid contact with skin and eyes. Year Methods Storage SAFE HANDLING: Keepa awy from heat, thot surfaces, sparks, open fames and other ignition sources. No smaking. Wear personal protective equipment. Use only autoors or in a well-ventilated place. Avoid Dreathing dust/fume/gasmist/vapors/spray. Avoid contact with skin and eyes. YEAR METHODS: A Fordular Methods (16747-045); Not applica		aira
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INDICATION OF IMMEDIATE MEDICAL ATTENTION AND SPECIAL TREATMENT NEEDED: Treat symptomatically: 5. Fick-Fighting Measures SUTALE FIRE EXTINACUISHING MEDIA: Water spray Dry provide: Foam. Carbo dioxide. SPECIAL PROFECTIVE SCUTPAGE. For North Stream of the Medical Carbon Stream of the Medical Carbon SPECIAL PROFECTIVE SCUTPAGE. For Non-amergency Personnel: Energency Personnel: Energency Personnel: For Non-amergency Personnel: Energency Responders: No and tempt to take action without suitable protective equipment. For further information refer to Section 8: "Exposure control/generational protection". EVINCOMMENTAL PEECAUTIONS: Avoid release to the environment. METHODS & MARTERIALS FOR CONTAINMENT & CLEANUP: Methods for cleaning up. Take up liquid spill into absorbent material. Notify authorities if product enters severs or public waters. Other information: Depose of materials or sold residues at a authorized site. REFERENCE TO OTHER SECTIONS: AVAId release to the environment. METHODS & MARTERIALS FOR CONTAINMENT & CLEANUP: Methods for cleaning up. Take up liquid spill into absorbent material. Notify authorities if product enters severs or public waters. Other information: Depose of materials or sold residues at a authorized site. REFERENCE TO OTHER SECTIONS: For further information there is Section 13 of this SDS. Z Handling and Storago SAFE HANDLING: Keep away from heat, hot surfaces, spark, open flames and other ignition sources. No smoking, Wear personal protective equipment. Use only outdoors in a well-weithield area. Avaid thereining duarkfume/gasmit/vapor/spray. Avaid contact with skin and eyes. HYGIENE MEASURES: Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse.		
S. Fire-Fighting Measures SUITABLE FIRE EXTINGUISHING MEDIA: Water spray. Dry powder. Form. Carbon dioxide. SFECIFIC H2ACROS ARISING FROM THE CHEMICAL: Fire Hazard: Combustible liquid. SFECIFIC H2ACROS ARISING FORM TF OF REFIGHTERS: Do not attempt to take action utbroit suitable protective equipment. Self-contained breathing apparatus (SCBA). Complete protective clothing. Accidental REMON THE OF REFIGHTERS: For Non-emergency Personnel: Emergency Procedures: Ventilate spillage area. No open fames, no sparks and no smoking. Avoid breathing dustfuniegasimistvapors/spirul, Avoid orbit with skin and eyes. For Emergency Responders: Protective Equipment: Do not attempt to take action without suitable protective equipment. For further information refer to Section 8: "Exposure controls/personal protection". Avoid release to the environment. More that a spillage area. No open fames, no sparks and no smoking. Avoid breathing dustfuniegasimistvapors/spirul, Avoid orbit suitable protective equipment. For further information refer to Section 8: "Exposure controls/personal protection". Avoid release to the environment. More that a spillage area. No open fames, no sparks and no smoking. Avoid breathing dustfuniegasimistvapors/spirul, Avoid orbit suitable protective equipment. For further information refer to Section 8: "Exposure controls/personal protection". Avoid release to the environment. More that a for cleaning used line absorber material. Notify authorities if product enters severs or public waters. Other information Dispose of materials or solid residues at an authorized sile. Fer Fer The UTHAE information refer to Section 13 of this SDS. Authoriting and Storage SAFE HANDLING: Keep away from heat, hot surfaces, sparks, open fames and other ignition sources. No smoking. Wear personal protective aculyment. Use only outdoors or in a well-wentilated area. Avoid breathing dustfume/gasimist/vapors/spary. Avoid contact with skin and eyes. Horginus MEXTAD		
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SUITABLE FIRE EXTINGUISHING MEDIA: Water spay. Dry powders. Fearn. Carbon dioxide. SPECIFIC HAZARDS ARISING FROM THE CHEMICAL: Fire Hazard: Combustibilicitud. SPECIAL PROTECTIVE EQUIPMENT FOR FIREFIGHTERS: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus (SCBA). Complete protective clothing. SACACIDENTIAL PROTECTIVE EQUIPMENT FOR FIREFIGHTERS: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus (SCBA). Complete protective clothing. SPECINAL PRECAUTIONS: For Non-emergency Procedures. Ventilate spillage area. No open flames, no sparks and no smoking. Avoid breathing dualsfungesimis/vaporsispray. Avoid contact with skin and eyes. For Energency Procedures. On attempt to take action without suitable protective equipment. For further information refer to Section 8: "Exposure controle/personal protection". Avoid treases to the environment. METHODS & MATERIALS FOR CONTINMENT & CLEANUP: Methods for cleaning up: Take up liquid spill into absorbent material. Notify authorities if product enters severs or public waters. Other information: Dispose of materials or solid residues at an authorized site. REFERENCE TO OTHER SECTIONS: For further information refer to Section 13 of this SDS. 2. Hendling and Storago SAFE HAVDLING: SAFE HAVDLING: SAFE STORAGE & INCOMPATIBLITIES: Store in a well-ventilated area. Avoid breathing dust/fume/gas/mist/vapors/opray. Avoid contact with skin and eyes. HYOIENE MEASURES: Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. SAFE STORAGE & INCOMPATIBLITIES: Store in a well-ventilated place. Keep cool. 8. Exposure Controls / Personal Protection CONTROL PARAMETERS: Linands (246946 (122-69-7): Not applicable. Detry Maionats (105-55-3): Not applicable. Detry Maionats (105-55-3): Not applicable. Detry Maiona	I reat symptomatically.	
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Water spray. Dry powder. Foam. Carbon dioxide. SPECIFIC HAZARCS ARISING FROM THE CHEMICAL: Fire Hazard: Combustible liquid. SPECIAL PROFECTIVE EQUIPMENT FOR FIREFIGHTERS: Do not attempt to take action without suitable protective equipment. Self-contained breathing apparatus (SCBA). Complete protective clothing. 6. Accidental Release Measures FOR Emergency Personal: Emergency Proceedures: Venicate spillage area. No open flames, no sparks and no smoking. Avoid breathing dustTumeigasimstVaporskipray. Avoid contact with skin and eyes. FOR Emergency Reponders: Protective Equipment: Do not attempt to take action without suitable protective equipment. For further information refer to Section 8: ENVIRONMENTAL PRECAUTIONS: Avoid release to the environment. METHODS & MATERIALS FOR CONTAINMENT & CLEANUP: Methods for cleaning up: Take up liquid spill into absorbent material. Notify authorities if product enters severs or public waters. Other information: Dispose of materials on solid residues at an authorized site. REFERENCE TO OTHER SECTIONS: For further information refer to Section 13 of this SDS. 7. Hendling and Storage SAFE HANDLING: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Wear personal protective equipment. Use only outdoors or in a well-ventilated area. Avoid breathing dustfume/gas/mstVapors/spray. Avoid contact with skin and eyes. HYGIEM MEANURS: Contraininated work doiting should not be allowed out of the workplace. Wash contaminated clothing before reuse. Do not eat, drink or smoke whom a using this product. Javaps wash hands after handling the product. SAFE STORAGE & INCOMPATIBILITIES: Store to a well-ventilated place. Keep cool. 8. Exposure Controls / Personal Protection CONTOC IPARAMETERS: Damascence (2368-57): Not applicable. Ality Connamic. Addebyde (123-64-2): Not applicable. Ality Connamic. Addebyde (123-64-2): Not applicable. Distry Maionate (105-53-3): Not applicable. Distry Maionate (105-53-3): Not applicable. Distry		
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For Emergency Responders: Protective Equipment: Do not attempt to take action without suitable protective equipment. For further information refer to Section 8: "Exposure controls/personal protection". HVRONMENTAL PRECAUTIONS: Avoid release to the environment. METHODS & MATERIALS FOR CONTAINMENT & CLEANUP: Methods for cleaning up: Take up liquid spill into absorbent material. Notify authorities if product enters sewers or public waters. Other information: Dispose of materials or solid residues at an authorized site. REFERENCE TO OTHER SECTIONS: For further information refer to Section 13 of this SDS. 7. Handling and Storago SAFE HANDLING: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Wear personal protective equipment. Use only outdoors or in a well-ventilated area. Avoid breathing dust/fume/gas/mist/vapors/spiray. Avoid contact with skin and eyes. HYGIENE MEASURES: Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. SAFE STORAGE & INCOMPATIBILITES: Store in a well-ventilated place. Keep cool. 8. Exposure Controls / Porsonal Protection CONTROL PRAMETERS: Linalool (78-70-5): Not applicable. Anyl Cinnamic Aldehyde (122-69-2): Not applicable. Anyl Cinnamic Aldehyde (123-69-2): Not applicable. Difthyl Maionate (120-51-4): Not applicable. Difthyl Maionate (120-51-4): Not applicable. PERSONAL PROTECTIVE EQUIPMENT: Experiment Controls: Store Protection: Safety glasses. Skin Protection: Safety glasses. Skin Protection: Safety glasses. Skin Protection: Safety glasses. Skin Protection: Wear respiratory protective clothing. Respiratory Protection: Wear respiratory protective. APPROPRIATE ENGINEERING CONTROLS: Ensure good venilation of the work station.		
Protective Equipment: Do not attempt to take action without suitable protective equipment. For further information refer to Section 8: "Exposure controls/pressional protection". Methods for cleaning up: Take up liquid spill into absorbent material. Notify authorities if product enters sewers or public waters. Other information: Dispose of materials or solid residues at an authorized site. REFERENCE TO OTHER SECTIONS: For further information refer to Section 13 of this SDS. 7. Handling and Storage SAFE HANDLING: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Wear personal protective equipment. Use only outdoors or in a well-ventilated area. Avoid breathing dustfume/gas/mist/vapors/spray. Avoid contact with skin and eyes. HYCIENE MEASURES: Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. SAFE STORAGE & INCOMPATIBILITIES: Store in a well-ventilated place. Keep cool. 8. Exposure Controls / Personal Protection CONTROL PARAMETERS: Linatool (78-70-8): Not applicable. Amyl Cinnamic Aldehyde (102-40-7): Not applicable. Amyl Cinnamic Aldehyde (102-40-7): Not applicable. Diftyl Meanoate (120-85-71-3): Not applicable. Diftyl Meanoate (120-85-71-4): Not applicable. Diftyl Meanoate (120-81-74): Not applicable. Benzyl Benzoate (120-51-4): Not applicable. Benzyl Benzoa		
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Avoid release to the environment. METHODS & MATERIALS FOR CONTINNENT & CLEANUP: Methods for cleaning up: Take up liquid spill into absorbent material. Notify authorities if product enters sewers or public waters. Other information: Dispose of materials or solid residues at an authorized site. REFERENCE TO OTHER SECTIONS: For further information refer to Section 13 of this SDS. 7. Handling and Storage SAFE HANDLING: Keep away from heat, hot surfaces, sparks, open flames and other ignition sources. No smoking. Wear personal protective equipment. Use only outdoors or in a well-ventilated area. Avoid breathing dust/fume/gas/mist/vapors/spray. Avoid contact with skin and eyes. HYGIENE MEASURES: Contaminated work clothing should not be allowed out of the workplace. Wash contaminated clothing before reuse. Do not eat, drink or smoke when using this product. Always wash hands after handling the product. SAFE STORAGE & INCOMPATIBILITIES: Store in a well-ventilated place. Keep cool. 8. Exposure Controls / Personal Protection CONTROL PARAMETERS: Linatool (78-70-6): Not applicable. Allyl Caproate/Allyl Hexanoate (123-68-2): Not applicable. Allyl Caproate/Allyl Hexanoate (123-68-2): Not applicable. Amyl Cinnamic Addehyde (122-40-7): Not applicable. Damascenone (23696-85-7): Not applicable. Dischyl Maionate (106-56-2): Not applicable. Dischyl Cinnamic Addehyde (123-65-7): Not applicable. Benzyl Benzoate (120-51-4): Not a		
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Physical State: Liquid Finance in the production of an applicable. Not applicable. Color: Matter contains one or more component(s) which have the tolowing cohorty: Calorises to sign value or which to any the value of the contenses one work which any the value of the contenses one work which any the value of the contenses one work which any the value of the contenses of the value of	9. Physical & Chemical I	Properties			
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Metting Point: Not applicable. Relative Yapor Donsity at 20°C: No data available. Presing Point: No data available. Solubility (valeer): No data available. Boiling Point/Range: No data available. Log Fox: No data available. Viscosity, Rimentatic: No data available. Log Fox: No data available. Viscosity, Dynamic: No data available. Decomposition Temp: No data available. Plash Point: 82 3°C Relative evaporation rate (butyl acetate=1): No data available. Viscosity, Linematic conditions Relative evaporation rate (butyl acetate=1): No data available. Viscosity. President formatic conditions of use. Status under normal conditions of use. Status under normal conditions of use. Status under normal conditions of use. No data available. Viscosity. No data available. No data available. No data available. Viscosity. No data available. No data available. No data available. Viscosity. No data available. No data available. No data available. Viscosity. No data available. No data available.				-	
Freezing Point: No data available. Soluting point: No data available. Doiling Point: No data available. Log Pow: No data available. Viscosity, Kinematic: No data available. Decomposition Temp: No data available. Viscosity, Vinnematic: No data available. Decomposition Temp: No data available. Viscosity, Opmanic: No data available. Decomposition Temp: No data available. Viscosity, Opmanic: No data available. Decomposition Temp: No data available. Viscosity, Opmanic: No data available. Decomposition Temp: No data available. Viscosity, Opmanic: No data available. Decomposition Temp: No data available. Viscosity, Opmanic: No data available. Decomposition Temp: No data available. Viscosity, Opmanic: No data available. No data available. No data available. Viscosity, Opmanic: No data available. No data available. No data available. Viscosity, Opmanic: No data available. No data available. No data available. Viscosity, Opmanic: No data available.	•				
Boiling Point/Range: No data available Log Pow: No data available Viscosity, Unramid: No data available. Log Pow: No data available. Viscosity, Dynamic: No data available. Decomposition Temp: No data available. 10.518.http:/// Relative evaporation nate (butyl acetate=1): No data available. 10.518.http:// Relative evaporation nate (butyl acetate=1): No data available. 10.518.http:// Relative evaporation nate (butyl acetate=1): No data available. Relative evaporation nate (butyl acetate=1): No data available. No data available. POSIBILITY OF HAZEADOUS REACTIONS: Controllos: No data available. POSIBILITY OF HAZEADOUS REACTIONS: Controllos: No data available. POSIBILITY OF HAZEADOUS REACTIONS: No data available. No data available. PAZABOUS REACTIONS: Controllos: No data available. No data available. PAZABOUS REACTIONS: Controllos: No data available. No data available. PAZABOUS REACTIONS: Controllos: No data available. No data available. Decomposin Species Test Result					
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Viscosity, Dynamic: No data available. Decomposition Temp: No data available. Relate Point: 82.9°C Relative evaporation rate (butyl acetate=1): No data available. 10.5tability's Resctivity Information Relative evaporation rate (butyl acetate=1): No data available. REACTIVITY: Stability's Resctivity Information Relative evaporation rate (butyl acetate=1): No data available. REACTIVITY: Stability's Resctivity Information Relative evaporation rate (butyl acetate=1): No data available. POSIBILITY OF HAZARDOUS REACTIONS: Components information available. No additional information available. No additional information available. No additional information available. HAZAROUS RECOMPOSITION PRODUCTS: Components Species Test Results Linelod (78:70:6) Experimental value. Dermal, 7 day(s)) Crad Components Species Sci 00 mg/kg body weight (Equivalent or similar to OECD 402, 24h, Rabbit. Experimental value. Ormal, 1 day(s)) Sci 00 mg/kg body weight Cauvies) Attel US (oral) 2,790 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Ormal, 1 day(s)) Crad Experimental value. Ormal, 1 day(s)) Crad Corad <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
Flash Point 62.9°C Relative evaporation rate (butyl acetate=1): No data available. 10. Stability & Roactivity Information ReacTivitY: The product is nonread-orditions. POSIBILITY: By Ballity & Reactive under normal conditions of use. Stable under normal conditions. POSIBILITY: Dostability & Reactive under normal conditions of use. No data available. No data available. POSIBILITY: Stable under normal conditions. POSIBILITY: No data available. POSIBILITY: Ballity & Reactive under normal conditions of use. No data available. COMDING INFORMATION Reactive under normal conditions of use. No data available. POSIBILITY: DecomPosition Stable under normal conditions of use. No data data in the under normal conditions of use. No data available. No data available. No data available. No data available. No data available. No data available. No data available. Postal No data available. No data available. No data available. Components The product is nonreactive under normal conditions of use. Linador (75:703) The stable. Experimental value. Data 2,760				-	
0. Stability & Reactivity Information REACTIVITY: The product is nonreactive under normal conditions of use, storage and transport. CHEMICAL STABILITY: Stability & REACTIVITS: The product is nonreactive under normal conditions of use. CONDITIONS TO AVIOD: No additional information available. HAZARDOUS DECOMPOSITION PRODUCTS: Under normal conditions of storage and use, hazardous decomposition products should not be produced. 11. Totoclogical Information ACUTE TOXICITY: Components Species Control Species Datability & Reat 5,610 mg/kg body weight (Equivalent or similar to OECD 402, 24h, Rabbit, Experimential value, Dermal, 7 day(s)) Oral 2,790 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimential value, Oral, 14 day(s)) ATE US (oral) 2,790 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Experimental value, Oral, 14 day(s)) ATE US (oral) 5,810 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Experimental value, Dermal, 7 day(s)) Oral 2,790 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Experimental value, Dermal, 14 day(s)) ATE US (oral) 5,810 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Experimental value, Oral + day(s)) <tr< td=""><td></td><td></td><td></td><td></td><td></td></tr<>					
REACTIVITY: The products nonreadive under normal conditions of use, storage and transport. CHEMICAL STABILITY: Stable under normal conditions. POSSIBILITY OF HAZARDOUS REACTIONS: Mo additional information available. HAZARDOUS DECOMPOSITION PRODUCTS: Under normal conditions of storage and use, hazardous decomposition products should not be produced. Tractoological Information Acute to the product of the storage and use, hazardous decomposition products should not be produced. Tractoological Information Acute to the product of the storage and use, hazardous decomposition products should not be produced. Tractoological Information Acute to the produced information available. Acute to the produced information available. Acute to the produced information Acute to the produced information Acute to the produced information Acute to the produced information Acute to the produced information available. LD50 Rebit 5,810 mg/kg body weight (Equivalent or similar to OECD 402, 24h, Rabbit, Experimental value, Dermal, 7 day(s)) Oral LD50 Rebit 5,810 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Oral, 14 day(s)) ATE US (oral) S.00 Rebit 820 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Experimental value, Dermal, 14 day(s)) LD50 Rebit 820 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Experimental value, Dermal, 14 day(s)) Inhalation LD50 Rebit 200 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Oral (LD50 Rebit) 0207 Rat (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Oral (LD50 Rebit) 0207 mg/kd hody weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Oral (LD50 Rebit) 0207 mg/kd hody weight (Equivalent or similar to OECD 401, Rat,					,
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ACUTE TOXICITY: Components: Linatool (78-70-6) Species Test Results Acute Dermal LD50 Rabbit 5,610 mg/kg body weight (Equivalent or similar to OECD 402, 24h, Rabbit, Experimental value, Dermal, 7 day(s)) Oral LD50 Rat 2,790 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Dermal, 7 day(s)) ATE US (oral) ATE US (dermal) 2,790 mg/kg body weight 5,610 mg/kg body weight AIV Caproater/Allyl Hexanoate (123-68-2) Acute Dermal LD50 Acute Dermal LD50 Rat 820 mg/kg body weight 5,610 mg/kg body weight AIV Caproater/Allyl Hexanoate (123-68-2) Acute Dermal LD50 Rat Acute Dermal LD50 Rat 0.297 mg/l (1 - 8h, Rat, Male, Experimental value, Inhalation (vapors), 10 day(s)) Oral LD50 Rat 218 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female, Experimental value, Oral / 14 day(s)) ATE US (oral) ATE US (dermal) 300 mg/kg body weight Scale / 14 mg/kg body weight ATE US (vapors) 0.297 mg/l (1 - 8h, Rat, Male, Experimental value, Inhalation (vapors), 10 day(s)) ATE US (vapors) 0.297 mg/l (1 - 8h, Rat, Male, Experimental value, Oral / 14 day(s)) ATE US (vapors) 0.297 mg/l (1 - 8h, Rat, Male, Experimental value, Oral / 0.297 mg/l (1 - 8h, Rat, Male, Male, Male, Male / Male, Male / Male, Male / Male, Male / Male / Male / Male / Male / M	Under normal c	onditions of storage and use, hazardo	ous decompo	sition products should not be produced.	
Components Species Test Results Linalodi (78-70-6)	11. Toxicological Inform	ation			
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Amyl Cinnamic Aldehyde (122-40-7) Acute Dermal LD50 Rabbit >2,000 mg/kg (Rabbit, Dermal) Oral LD50 Rat 3,730 mg/kg	LD50 ATE US (oral) ATE US (dem ATE US (gase ATE US (vapo	nal) es) ors)	Experime 218 mg/kg 300 mg/kg 700 ppm/ 0.297 mg/	ntal value, Oral,14 day(s)) g body weight g body weight 4h 1/4h	ECD 401, Rat, Male/female,
Dermal LD50Rabbit>2,000 mg/kg (Rabbit, Dermal)Oral LD50Rat3,730 mg/kg	Amyl Cinnamic Aldehydd		0.297 mg/	//411	
LD50 Rat 3,730 mg/kg	Dermal	Rabbit	>2,000 m	g/kg (Rabbit, Dermal)	
ATE US (oral) 3,730 mg/kg body weight		Rat	3,730 mg/	/kg	
	ATE US (oral)		3,730 mg/	/kg body weight	

Damascenone (23696-85-7) ATE US (dermal)		
ATE LIG (dormal)		
		2,900 mg/kg body weight
Diethyl Malonate (105-53-3)		
Acute		
Dermal		
LD50	Rabbit	>16,960 mg/kg (Rabbit, Dermal)
Oral	Det	
LD50	Rat	15,794 mg/kg (Rat, Oral)
ATE US (oral)		15,794 mg/kg body weight
DPG – Dipropylene Glycol (25265-	.71-8)	
Acute		
Dermal	Datat	NE 040 m m/lum has the united to firm the land an eight lands. OF OD 400, Dath it
LD50	Rabbit	>5,010 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Male/female, Experimental value, Dermal)
		Male/leffiale, Experimental value, Deffial)
Inhalation		
LC50	Rat	2.34 mg/l (Equivalent or similar to OECD 403, Rat, Male/female, Experimental
		value, Inhalation)
<i>Oral</i> LD50	Rat	>5,000 mg/kg body weight (Equivalent or similar to OECD 401, Rat, Male/female,
ED30	Rai	Experimental value, Oral)
		Exponitional value, oraly
ATE US (vapors)		2.34 mg/l/4h
ATE US (dust, mist)		2.34 mg/l/4h
d-Limonene (5989-27-5) Acute		
Acute Dermal		
LD50	Rabbit	>5,000 mg/kg body weight (Equivalent or similar to OECD 402, Rabbit, Weight of
		evidence, Dermal)
Oral	_	
LD50	Rat	>2,000 mg/kg body weight (OECD 423: Acute Oral Toxicity – Acute Toxic Class
Hexyl Cinnamic Aldehyde (101-86-	0)	Method, Rat, Female, Read-across, Oral)
ATE US (oral)	.0)	3,100 mg/kg body weight
		o, roo mang body morgin
Benzyl Benzoate (120-51-4)		
Acute		
Dermal	Datat	No. 1997 (Marilife ation of Desire 4050 mothed at the Dath it. Free simulations
	Rabbit	>2 ml/kg (Modification of Draize 1959 method, 4h, Rabbit, Experimental value,
LD50		
LD50		Dermal)
		Demai)
LD50 Oral LD50	Rat	
Oral	Rat	>2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s))
Oral LD50	Rat	>2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s))
<i>Oral</i> LD50 ATE US (oral)	Rat	>2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight
<i>Oral</i> LD50 ATE US (oral) ATE US (dermal)		 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
<i>Oral</i> LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma		>2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5)	ay be based on additior	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No		 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No	ay be based on additior	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
Oral LD50 ATE US (oral) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified.	ay be based on additior ot classifiable.	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified.	ay be based on additior ot classifiable.	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
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Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. RESPIRATORY SENSITIZATION: Not classified. SKIN SENSITIZATION: May cause an allergic skin	ay be based on additior ot classifiable. ITATION:	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. RESPIRATORY SENSITIZATION: Not classified. SKIN SENSITIZATION:	ay be based on additior ot classifiable. ITATION:	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. RESPIRATORY SENSITIZATION: Not classified. SKIN SENSITIZATION: May cause an allergic skin GERM CELL MUTAGENICITY:	ay be based on additior ot classifiable. ITATION:	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
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Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. RESPIRATORY SENSITIZATION: Not classified. SKIN SENSITIZATION: May cause an allergic skin GERM CELL MUTAGENICITY: Not classified. CARCINOGENICITY: Not classified. REPRODUCTIVE TOXICITY:	ay be based on additior ot classifiable. ITATION:	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight
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Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - Not SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. SKIN SENSITIZATION: Not classified. SKIN SENSITIZATION: May cause an allergic skin GERM CELL MUTAGENICITY: Not classified. CARCINOGENICITY: Not classified. REPRODUCTIVE TOXICITY: Not classified. SPECIFIC TARGET ORGAN TOXIC	ay be based on additior ot classifiable. ITATION: n reaction.	 >2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight nal component data not shown.
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - No SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. SKIN SENSITIZATION: May cause an allergic skin GERM CELL MUTAGENICITY: Not classified. CARCINOGENICITY: Not classified. REPRODUCTIVE TOXICITY: Not classified. SPECIFIC TARGET ORGAN TOXIC Not classified.	ay be based on additior ot classifiable. ITATION: n reaction. CITY -single exposure	-2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight hal component data not shown.
Oral LD50 ATE US (oral) ATE US (dermal) * Estimates for product ma D-LIMONENE (5989-27-5) IARC Group: 3 - Not SKIN CORROSION/IRRITATION: Not classified. SERIOUS EYE DAMAGE/EYE IRRI Not classified. SKIN SENSITIZATION: May cause an allergic skin GERM CELL MUTAGENICITY: Not classified. CARCINOGENICITY: Not classified. REPRODUCTIVE TOXICITY: Not classified. REPRODUCTIVE TOXICITY: Not classified. SPECIFIC TARGET ORGAN TOXIC	ay be based on additior ot classifiable. ITATION: n reaction. CITY -single exposure	-2,000 mg/kg body weight (OECD 401: Acute Oral Toxicity, Rat, Male/female, Experimental value, Oral, 14 day(s)) 1,500 mg/kg body weight 4,000 mg/kg body weight hal component data not shown.

12. Ecological Information ECOTOXICITY:

ECOTOXICITY:			
Components Linalool (78-70-6)		Species	Test Results
Aquatic Crustacea	EC50	Daphnia magna	59 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 48h,
Ciusiacea	E030	Daphina magna	Daphnia magna, Static system, Fresh water, Experimental value, GLP)
Fish	LC50	Oncorhynchus mykiss	27.8 mg/l (OECD 203: Fish, Acute Toxicity Test, 96h, Oncorhynchus mykiss, Static system, Fresh water, Experimental value, GLP)
Algae	ErC50	Desmodesmus subspicatus	156.7 mg/l (DIN 38412-9, 96h, Desmodesmus subspicatus, Static system, Fresh water, Experimental value, Nominal concentration)
Allyl Caproate/Allyl Hexan	oate (123-68-2))	
Aquatic Crustacea	EC50	Daphnia magna	2 mg/l (EU Method C.2, 48h, Daphnia magna, Static system, Fresh water, Experimental value, GLP)
Fish	LC50	Danio rerio	0.117 mg/l (OECD 203: Fish, Acute Toxicity Test, 96h, Danio rerio, Semi-static system, Fresh water, Experimental value, GLP)
Algae	ErC50	Desmodesmus subspicatus	> 4.6 mg/l (OECD 201: Alga, Growth Inhibition Test, 72h, Desmodesmus subspicatus, Static system, Fresh water, Experimental
Amyl Cinnamic Aldehyde (122-40-7)		value, GLP)
Aquatic	,		
Crustacea	EC50	Daphnia magna	1.1 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 96h, Daphnia magna, Experimental value)
Fish	LC50	Brachydanio rerio	3 mg/l (OECD 203: Fish, Acute Toxicity Test, 96h, Brachydanio rerio, Experimental value)
Diethyl Malonate (105-53-	3)		
Aquatic Crustacea	EC50	Daphnia magna	202.3 mg/l (48h, Daphnia magna, Static system)
Fish	LC50	Pimephales promelas	11.8 mg/l (96h, Pimephales promelas)
DPG – Dipropylene Glycol	(25265-71-8)		
Aquatic Crustacea	EC50	Daphnia magna	> 100 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 48h,
Crusiacea	E030	Daphina magna	Daphnia magna, Static system, Fresh water, Experimental value)
Fish	LC50	Oryzias latipes	LC50 fish 1 > 1000 mg/l (OECD 203: Fish, Acute Toxicity Test, 96h, Oryzias latipes, Semi-static system, Fresh water, Experimental value)
Other aquatic or	ganisms 1 LC50	Xenopus laevis	3181 mg/l (Other, 48h, Xenopus laevis, Fresh water, Experimental value)
d-Limonene (5989-27-5)	2000		(allo)
Aquatic			
Crustacea	EC50	Daphnia magna	0.36 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 48h, Daphnia magna, Static system, Fresh water, Experimental value, GLP)
Fish	LC50	Pimephales promelas	720 μg/l (OECD 203: Fish, Acute Toxicity Test, 96h, Pimephales promelas, Flow-through system, Fresh water, Experimental value, Lethal)
Benzyl Benzoate (120-51-	4)		Londy
Aquatic	•		
Crustacea	EC50	Daphnia magna	3.09 mg/l (OECD 202: Daphnia sp. Acute Immobilisation Test, 48h, Daphnia magna, Static system, Fresh water, Experimental value, GLP)
Fish	LC50	Danio rerio	2.32 mg/l (EU Method C.1, 96h, Danio rerio, Semi-static system, Fresh water, Experimental value, GLP)
PERSISTENCE AND DEGR Linalool (78-70-6 Readily biodegrad Allyl Caproate/A Readily biodegrad ThOD: 2.05 g O ₂ /): lable in water. Ilyl Hexanoate lable in water.	(123-68-2):	

Amyl Cinnamic Aldehyde (122-40-7):
Biodegradability in soil: no data available. Readily biodegradable in water.
Diethyl Malonate (105-53-3):
Readily biodegradable in water.
DPG – Dipropylene Glycol (25265-71-8):
Readily biodegradable in water.
d-Limonene (5989-27-5):
/
Readily biodegradable in water.
ThOD: 3.29 g O ₂ /g substance
Benzyl Benzoate (120-51-4):
Readily biodegradable in water.
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BIOACCUMULATIVE POTENTIAL:
Linalool (78-70-6):
Log Pow: 2.84 (Experimental value, Equivalent or similar to OECD 107, 25°C)
Bioaccumulative Potential: Low potential for bioaccumulation (Log Kow < 4)
Allyl Caproate/Allyl Hexanoate (123-68-2):
BCF fish 1: 59.2 - 102.3 I/kg (BCFBAF v3.01, Pisces, QSAR)
Log Pow: 3.191 (Experimental value, OECD 107: Partition Coefficient (n-octanol/water): Shake Flask Method, 20°C
Bioaccumulative Potential: Low potential for bioaccumulation (Log Kow < 4)
Amyl Cinnamic Aldehyde (122-40-7):
BCF fish 1: 586 (Pisces, Calculated value)
Log Pow: 4.33 - 4.70 (Literature study)
Bioaccumulative Potential: Potential for bioaccumulation (500 \leq BCF \leq 5000)
Diethyl Malonate (105-53-3):
Log Pow: 0.96
Bioaccumulative Potential: Low potential for bioaccumulation (Log Kow < 4)
DPG – Dipropylene Glycol (25265-71-8):
Log Pow: -0.462 (Test data, Equivalent or similar to OECD 107, 21.7°C)
Bioaccumulative Potential: Bioaccumulation: Not applicable.
d-Limonene (5989-27-5):
BCF fish 1: 864.8 - 1022 (Pisces, QSAR, Fresh weight)
Log Pow: 4.38 (Experimental value, OECD 117: Partition Coefficient (n-octanol/water), HPLC method, 37°C)
Bioaccumulative Potential: Potential for bioaccumulation ($4 \ge Log$ Kow ≤ 5)
Benzyl Benzoate (120-51-4):
BCF fish 1: 2.286 (BCFBAF v3.00, Pisces, QSAR)
Log Pow: 3.97 (Experimental value, 25°C)
Bioaccumulative Potential: Low potential for bioaccumulation (Log Kow < 4)
MOBILITY IN SOIL:
Linalool (78-70-6):
Surface Tension: 8.3 mN/m (20°C, ISO 9101: Surface active agents - Determination of interfacial tension).
Ecology – Soil: No (test) data on mobility of the substance available.
Allyl Caproate/Allyl Hexanoate (123-68-2):
Ecology – Soil: No (test) data on mobility of the substance available.
Amyl Cinnamic Aldehyde (122-40-7):
Ecology – Soil: Low potential for mobility in soil.
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3):
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation.
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8):
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8):
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l)
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value)
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil.
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5):
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil.
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Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4):
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4): Surface Tension: 0.027 N/m (210°C)
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4): Surface Tension: 0.027 N/m (210°C) Log Koc: 3.8 (log Koc, OECD 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4): Surface Tension: 0.027 N/m (210°C)
Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4): Surface Tension: 0.027 N/m (210°C) Log Koc: 3.8 (log Koc, OECD 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC), Experimental value)
 Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4): Surface Tension: 0.027 N/m (210°C) Log Koc: 3.8 (log Koc, OECD 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC), Experimental value) Ecology – Soil: Low potential for absorption in soil.
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Ecology – Soil: Low potential for mobility in soil. Diethyl Malonate (105-53-3): Ecology – Soil: May be harmful to plant growth, blooming and fruit formation. DPG – Dipropylene Glycol (25265-71-8): Surface Tension: 71.4 mN/m (22°C, 1.01 g/l) Log Koc: 0.78 (log Koc, Calculated value) Ecology – Soil: Low potential for absorption in soil. d-Limonene (5989-27-5): Ecology – Soil: Low potential for absorption in soil. Benzyl Benzoate (120-51-4): Surface Tension: 0.027 N/m (210°C) Log Koc: 3.8 (log Koc, OECD 121: Estimation of the Adsorption Coefficient (Koc) on Soil and on Sewage Sludge using High Performance Liquid Chromatography (HPLC), Experimental value) Ecology – Soil: Low potential for absorption in soil.
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IMDG: Not regulated.

15. Regulatory Information

US FEDERAL REGULATIONS:

All components of this product are listed, or excluded from listing, on the United States Environmental Protection Agency Toxic Substances Control Act (TSCA) inventory.

This product or mixture is not known to contain a toxic chemical or chemicals in excess of the applicable de minimis concentration as specified in 40 CFR §372.38(a) subject to the reporting requirements of section 313 of Title III of the Superfund Amendments and Reauthorization Act (SARA) of 1986 and 40 CFR Part 372.

INTERNATIONAL REGULATIONS:

CANADA:

Linalool (78-70-6): Listed on the Canadian DSL (Domestic Substances List) Allyl Caproate/Allyl Hexanoate (123-68-2): Listed on the Canadian DSL (Domestic Substances List) Amyl Cinnamic Aldehyde (122-40-7): Listed on the Canadian DSL (Domestic Substances List) Damascenone (23696-85-7): Listed on the Canadian DSL (Domestic Substances List) Diethyl Malonate (105-53-3): Listed on the Canadian DSL (Domestic Substances List) DPG – Dipropylene Glycol (25265-71-8): Listed on the Canadian DSL (Domestic Substances List) d-Limonene (5989-27-5): Listed on the Canadian DSL (Domestic Substances List) Hexyl Cinnamic Aldehyde (101-86-0): Listed on the Canadian DSL (Domestic Substances List) Benzyl Benzoate (120-51-4): Listed on the Canadian DSL (Domestic Substances List) EU-REGULATIONS: No additional information available.

NATIONAL REGULATIONS:

No additional information available.

US STATE REGULATIONS:

MARNING:

This product can expose you to Myrcene, which is known to the State of California to cause cancer. For more information go to www.P65Warnings.ca.gov.

16. Other Information

DISCLAIMER:

To the best of our knowledge, information contained herein is accurate. However, there is no assumption of liability for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazard, which exists. The information contained in this SDS was obtained from current and reliable sources; however, the data is provided without any warranty, expressed or implied, regarding its correctness or accuracy. Since the conditions or handling, storage and disposal of this product are beyond the control of the manufacturer, the manufacturer will not be responsible for loss, injury, or expense arising out of the products improper use. No warranty, expressed or inferred, regarding the product described in this SDS shall be created or inferred by any statement in this SDS. Various government agencies may have specific regulations regarding the transportation, handling, storage, use, or disposal of this product, which may not be covered by this SDS. The user is responsible for full compliance.