

SAFETY DATA SHEET



1. Identification	
Product identifier	
Product Code:	20-RAC-004/20-RAC-008
Product Name:	Pro-Pest® Professional Lure for Raccoons
Other means of identification:	Aromatic paste, jam like consistency.
Recommended use:	Attractant to use with live animal traps to attract raccoons.
Restrictions for use:	Not for human consumption.
Active Ingredient:	Fruit base
CAS Number:	NA
Other Ingredients/ Formula	Fruit based product, processed to a jam-like consistency with sugar, water, apple pomace, caramel color (containing sulphating agents), and 2% or less of the following: corn starch, salt, citric acid, sodium benzoate (as a preservative), sorbitol and artificial food flavours.
Relevant identified uses of the substance or mixture and uses advised against	
Product use	A non-toxic attractant to be used inside live animal traps to attract raccoons.
Details of the supplier of the safety data sheet	
Company name: Address: Telephone number: Fax Number: Email: Web:	J. F. Oakes Sales & Marketing, LLC Physical: 646 E Fifteenth Street Mailing: P. O. Box 115 Yazoo City, MS 39194 U.S.A. 662-746-7276 662-746-4568 sales@jfoakes.com www.jfoakes.com
Emergency telephone number for US and Canada only:	CHEMTREC: 1-800-424-9300
2. Hazards Identification	
Classification of the chemical in accordance with paragraph (d) of §1910.1200, OPP and GHS criteria: Acute Oral Toxicity Acute Inhalation Toxicity Skin Irritation Primary Eye Irritation Sensitization Signal word, hazard statement(s), symbol(s) and precautionary statement Other hazards -Statement of the mixture HMIS® Rating Health: Flammability: Reactivity:	Not classified This product does not contain any components subject to the reporting requirements of Section 313 of the Superfund Amendment and Reauthorization Act (SARA) of 1986. See # 4 See Section 4 Flash point believed to be over 200°F +/- 10°F Presents no significant reactivity hazard. Normally stable. Even at elevated temperature and pressure. Will not undergo hazardous exothermic polymerization. Keep away from oxidizer such as hydrogen peroxide, bromine and chromic acid.

SAFETY DATA SHEET



Protection: Safety Phrases: UN Number: Classification of the substance or mixture Substances	See Section 4
3. Composition/Information on ingredients	
Active Ingredients and Chemical Name: Common names: Other Ingredient: Mixtures CAS Number: Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.	Fruit paste Contains fruit based product, processed to a jam-like consistency, sugar, water, apple pomace, caramel color (containing sulphating agents), corn starch, salt, citric acid, sodium benzoate as a preservative, sorbitol, and artificial food flavours for aromatic attraction. NA
4 . First Aid Measures	
Description of first aid measures Most important symptoms and effects, both acute and delayed Indication of any immediate medical attention and special treatment needed - Inhalation - Eyes - Skin - Ingestion	Headache, nausea, dizziness Headache, nausea, dizziness Remove individual with prolonged lung exposure to a non-contaminated area with fresh air. Get medical attention for breathing difficulty. May be mild irritating to eyes. Flush eyes with low pressure water. If discomfort continues, consult a doctor. May be mild irritating to skin. Prolonged skin contact may cause allergic dermatitis. Wash skin with mild soap and water. Accidental ingestion – rinse mouth with water. Obtain medical advice.
5. Fire-Fighting Measures	
Suitable extinguishing media Special hazards arising from the substance or mixture Precautions for fire-fighters	Use foam, carbon dioxide and dry chemical. Special firefighting procedures not normally required. None.
6. Accidental Release Measures	
Personal precautions, protective equipment and emergency procedures Environmental precautions Methods and material for containment and cleaning up	As needed. Suggest having a disposal container and absorbent on service vehicle at all time. Do not contaminate water supply. Use soap and water. Dispose as outlined by your state and local regulations. Inert absorbent material can be used and removed to disposal container. Avoid sewer disposal.

7. Handling and Storage	
Precautions for safe handling	Wash thoroughly after handling. Do not get in eyes, on skin or clothing.
Conditions for safe storage, including any incompatibilities	Store in a cool dry area. Do not store near combustible. Key away from heat, sparks and flames.
8. Exposure Controls/Personal Protection	
OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available.	N/A
Appropriate engineering controls.	N/A
Individual protection measures, such as personal protective equipment.	Suggest wearing latex gloves and safety glasses as needed.
9. Physical and Chemical Properties	
Information on physical and chemical properties	
<div>Appearance:</div> <div>Odour:</div> <div>Odor threshold:</div> <div>pH:</div> <div>Melting point/freezing point:</div> <div>Initial boiling point and boiling range:</div> <div>Flash point:</div> <div>Evaporation rate:</div> <div>Flammability (solid, gas):</div> <div>Upper/lower flammability or explosive limits:</div> <div>Vapour pressure:</div> <div>Vapour density:</div> <div>Relative density:</div> <div>Solubility(ies):</div> <div>Partition coefficient; n-octanol/water:</div> <div>Auto-ignition temperature:</div> <div>Decomposition temperature:</div> <div>Viscosity:</div> <div>Explosive properties:</div> <div>Oxidising properties:</div> <div>Other information:</div>	<div>Brown paste like substance.</div> <div>Mild fruit & nut like odor.</div> <div>N/A</div> <div>See Section 2</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>Water soluble</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div>
<p>Allergen Statement: Allergens not present are as follows:</p> <ul style="list-style-type: none"> > Milk (butter, whey, lactose, cream, custard, sodium caseinate, sour cream, yogurt, etc.) <ul style="list-style-type: none"> > Seeds and seed products (sesame) > Beans and bean products (includes peas, lentils, beans) <ul style="list-style-type: none"> > Eggs (includes mayonnaise, ovalbumin) > Soybeans (any soy derivatives) > Wheat (includes bran, farina, graham flour, malt, wheat germ, wheat gluten, wheat starch, semolina, etc.) <ul style="list-style-type: none"> > Peanuts (includes peanut butter, peanut flour, peanut oil) > Tree nuts (includes almond, Brazil, cashew, hazelnut, macadamia, ect.) <ul style="list-style-type: none"> > Fish (any type, including all shellfish) > FD&C Yellow #5 (sensitivity concern only) 	

10. Stability and Reactivity	
Reactivity	See Section 2
Chemical stability	N/A
Possibility of hazardous reactions	See Section 4
Conditions to avoid	N/A
Incompatible materials	N/A
Hazardous decomposition products	N/A
11. Toxicology Information	
SKIN CONTACT:	See Section 4
SKIN ABSORPTION:	See Section 4
EYE CONTACT:	See Section 4
INHALATION:	See Section 4
INGESTION:	See Section 4
Symptoms related to the physical, chemical and toxicological characteristics.	See Section 4
Delayed and immediate effects and also chronic effects from short- and long-term exposure.	See Section 4
Numerical measures of toxicity (such as acute toxicity estimates).	N/A
Whether the hazardous chemical is listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA.	No, not listed.
Other Information:	N/A
12. Ecological Information	
Eco-toxicity	Has not been determined.
Persistence and degradability	Has not been determined.
Bio-accumulative potential	Has not been determined.
Mobility in soil	Has not been determined.
Other adverse effects	Has not been determined.
13. Disposal Considerations	
Waste treatment methods	In accordance with local regulations.
14. Transport Information	
UN number	N/A
UN proper shipping name	N/A
Transport hazard class(es)	N/A
Packing group	N/A
Environmental hazards	N/A
Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code	N/A
Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises.	

15. Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture

This product contains no chemical subject 313 of SARA

Chemical safety assessment

N/A

Signal word

N/A

US Schedule B#

3808.99.0002

US Harmonized Tariff System Code:

3808.99.9501

16. Other Information**Disclaimer of warranties and limitation of liability**

The information in this SDS is furnished without warranty, expressed or implied regarding its correctness. It was compiled from sources which we believe are reliable to the best of our knowledge. J. F. Oakes Sales & Marketing, LLC makes no warranty or representation to the suitability of the product for a particular purpose which may be used for and cannot be held liable for any damage or loss which may be consequence of the use of the product or the reliance of the information provided in the document incidentally or consequentially. It is the condition of supply that the suitability of the product for a particular application and the relevance of the information provided to the conditions of the application will be solely determined by the user.

1. Identification	
Product identifier	
Product Code:	20-SKO-004/20-SKO-008
Product Name:	Pro-Pest® Professional Lure for Skunks & Opossums
Other means of identification:	Aromatic paste, jam like consistency.
Recommended use:	Attractant to use with live animal traps to attract skunks & opossums.
Restrictions for use:	Not for human consumption.
Active Ingredient:	Fruit base
CAS Number:	NA
Other Ingredients/ Formula	Fruit based product, processed to a jam-like consistency with sugar, water, apple pomace, caramel color (containing sulphating agents), and 2% or less of the following: corn starch, salt, citric acid, sodium benzoate (as a preservative), sorbitol and artificial food flavours.
Relevant identified uses of the substance or mixture and uses advised against	
Product use	A non-toxic attractant to be used inside live animal traps to attract skunks & opossums.
Details of the supplier of the safety data sheet	
Company name: Address: Telephone number: Fax Number: Email: Web:	J. F. Oakes Sales & Marketing, LLC Physical: 646 E Fifteenth Street Mailing: P. O. Box 115 Yazoo City, MS 39194 U.S.A. 662-746-7276 662-746-4568 sales@jfoakes.com www.jfoakes.com
Emergency telephone number for US and Canada only:	CHEMTREC: 1-800-424-9300
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Protection: Safety Phrases: UN Number: Classification of the substance or mixture Substances	See Section 4
3. Composition/Information on ingredients	
Active Ingredients and Chemical Name: Common names: Other Ingredient: Mixtures CAS Number: Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.	Fruit paste Contains fruit based product, processed to a jam-like consistency, sugar, water, apple pomace, caramel color (containing sulphating agents), corn starch, salt, citric acid, sodium benzoate as a preservative, sorbitol, and artificial food flavours for aromatic attraction. NA
4 . First Aid Measures	
Description of first aid measures Most important symptoms and effects, both acute and delayed Indication of any immediate medical attention and special treatment needed - Inhalation - Eyes - Skin - Ingestion	Headache, nausea, dizziness Headache, nausea, dizziness Remove individual with prolonged lung exposure to a non-contaminated area with fresh air. Get medical attention for breathing difficulty. May be mild irritating to eyes. Flush eyes with low pressure water. If discomfort continues, consult a doctor. May be mild irritating to skin. Prolonged skin contact may cause allergic dermatitis. Wash skin with mild soap and water. Accidental ingestion – rinse mouth with water. Obtain medical advice.
5. Fire-Fighting Measures	
Suitable extinguishing media Special hazards arising from the substance or mixture Precautions for fire-fighters	Use foam, carbon dioxide and dry chemical. Special firefighting procedures not normally required. None.
6. Accidental Release Measures	
Personal precautions, protective equipment and emergency procedures Environmental precautions Methods and material for containment and cleaning up	As needed. Suggest having a disposal container and absorbent on service vehicle at all time. Do not contaminate water supply. Use soap and water. Dispose as outlined by your state and local regulations. Inert absorbent material can be used and removed to disposal container. Avoid sewer disposal.

7. Handling and Storage	
Precautions for safe handling	Wash thoroughly after handling. Do not get in eyes, on skin or clothing.
Conditions for safe storage, including any incompatibilities	Store in a cool dry area. Do not store near combustible. Key away from heat, sparks and flames.
8. Exposure Controls/Personal Protection	
OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available.	N/A
Appropriate engineering controls.	N/A
Individual protection measures, such as personal protective equipment.	Suggest wearing latex gloves and safety glasses as needed.
9. Physical and Chemical Properties	
Information on physical and chemical properties	
<div>Appearance:</div> <div>Odour:</div> <div>Odor threshold:</div> <div>pH:</div> <div>Melting point/freezing point:</div> <div>Initial boiling point and boiling range:</div> <div>Flash point:</div> <div>Evaporation rate:</div> <div>Flammability (solid, gas):</div> <div>Upper/lower flammability or explosive limits:</div> <div>Vapour pressure:</div> <div>Vapour density:</div> <div>Relative density:</div> <div>Solubility(ies):</div> <div>Partition coefficient; n-octanol/water:</div> <div>Auto-ignition temperature:</div> <div>Decomposition temperature:</div> <div>Viscosity:</div> <div>Explosive properties:</div> <div>Oxidising properties:</div> <div>Other information:</div>	<div>Brown paste like substance.</div> <div>Mild fruit & nut like odor.</div> <div>N/A</div> <div>See Section 2</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>Water soluble</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div>
<p>Allergen Statement: Allergens not present are as follows:</p> <ul style="list-style-type: none"> > Milk (butter, whey, lactose, cream, custard, sodium caseinate, sour cream, yogurt, etc.) <ul style="list-style-type: none"> > Seeds and seed products (sesame) > Beans and bean products (includes peas, lentils, beans) > Eggs (includes mayonnaise, ovalbumin) > Soybeans (any soy derivatives) > Wheat (includes bran, farina, graham flour, malt, wheat germ, wheat gluten, wheat starch, semolina, etc.) <ul style="list-style-type: none"> > Peanuts (includes peanut butter, peanut flour, peanut oil) > Tree nuts (includes almond, Brazil, cashew, hazelnut, macadamia, ect.) <ul style="list-style-type: none"> > Fish (any type, including all shellfish) > FD&C Yellow #5 (sensitivity concern only) 	

10. Stability and Reactivity	
Reactivity	See Section 2
Chemical stability	N/A
Possibility of hazardous reactions	See Section 4
Conditions to avoid	N/A
Incompatible materials	N/A
Hazardous decomposition products	N/A
11. Toxicology Information	
SKIN CONTACT:	See Section 4
SKIN ABSORPTION:	See Section 4
EYE CONTACT:	See Section 4
INHALATION:	See Section 4
INGESTION:	See Section 4
Symptoms related to the physical, chemical and toxicological characteristics.	See Section 4
Delayed and immediate effects and also chronic effects from short- and long-term exposure.	See Section 4
Numerical measures of toxicity (such as acute toxicity estimates).	N/A
Whether the hazardous chemical is listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA.	No, not listed.
Other Information:	N/A
12. Ecological Information	
Eco-toxicity	Has not been determined.
Persistence and degradability	Has not been determined.
Bio-accumulative potential	Has not been determined.
Mobility in soil	Has not been determined.
Other adverse effects	Has not been determined.
13. Disposal Considerations	
Waste treatment methods	In accordance with local regulations.
14. Transport Information	
UN number	N/A
UN proper shipping name	N/A
Transport hazard class(es)	N/A
Packing group	N/A
Environmental hazards	N/A
Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code	N/A
Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises.	

15. Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture	This product contains no chemical subject 313 of SARA
Chemical safety assessment	N/A
Signal word	N/A
US Schedule B#	3808.99.0002
US Harmonized Tariff System Code:	3808.99.9501

16. Other Information

Disclaimer of warranties and limitation of liability

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1. Identification	
Product identifier	
Product Code:	20-SQR-004/20-SQR-008
Product Name:	Pro-Pest® Professional Lure for Squirrels, Flying & Ground Squirrels and Chipmunks
Other means of identification:	Aromatic paste, jam like consistency.
Recommended use:	Attractant to use with live animal traps to attract squirrels, flying & ground squirrels, and chipmunks.
Restrictions for use:	Not for human consumption.
Active Ingredient:	Fruit base
CAS Number:	NA
Other Ingredients/ Formula	Fruit based product, processed to a jam-like consistency with sugar, water, apple pomace, caramel color (containing sulphating agents), and 2% or less of the following: corn starch, salt, citric acid, sodium benzoate (as a preservative), sorbitol and artificial food flavours.
Relevant identified uses of the substance or mixture and uses advised against	
Product use	A non-toxic attractant to be used inside live animal traps to attract squirrels, flying & ground squirrels, & chipmunks.
Details of the supplier of the safety data sheet	
Company name:	J. F. Oakes Sales & Marketing, LLC
Address:	Physical: 646 E Fifteenth Street Mailing: P. O. Box 115 Yazoo City, MS 39194 U.S.A.
Telephone number:	662-746-7276
Fax Number:	662-746-4568
Email:	sales@jfoakes.com
Web:	www.jfoakes.com
Emergency telephone number for US and Canada only:	CHEMTREC: 1-800-424-9300
2. Hazards Identification	
Classification of the chemical in accordance with paragraph (d) of §1910.1200, OPP and GHS criteria:	Not classified
Acute Oral Toxicity	This product does not contain any components subject to the reporting requirements of Section 313 of the Superfund Amendment and Reauthorization Act (SARA) of 1986.
Acute Inhalation Toxicity	
Skin Irritation	
Primary Eye Irritation	See # 4
Sensitization	
Signal word, hazard statement(s), symbol(s) and precautionary statement	
Other hazards -Statement of the mixture	
HMIS® Rating	
Health:	See Section 4
Flammability:	Flash point believed to be over 200°F +/- 10°F
Reactivity:	Presents no significant reactivity hazard. Normally stable. Even at elevated temperature and pressure. Will not undergo hazardous exothermic polymerization. Keep away from oxidizer such as hydrogen peroxide, bromine and chromic acid.

Protection: Safety Phrases: UN Number: Classification of the substance or mixture Substances	See Section 4
3. Composition/Information on ingredients	
Active Ingredients and Chemical Name: Common names: Other Ingredient: Mixtures CAS Number: Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.	Fruit paste Contains fruit based product, processed to a jam-like consistency, sugar, water, apple pomace, caramel color (containing sulphating agents), corn starch, salt, citric acid, sodium benzoate as a preservative, sorbitol, and artificial food flavours for aromatic attraction. NA
4 . First Aid Measures	
Description of first aid measures Most important symptoms and effects, both acute and delayed Indication of any immediate medical attention and special treatment needed - Inhalation - Eyes - Skin - Ingestion	Headache, nausea, dizziness Headache, nausea, dizziness Remove individual with prolonged lung exposure to a non-contaminated area with fresh air. Get medical attention for breathing difficulty. May be mild irritating to eyes. Flush eyes with low pressure water. If discomfort continues, consult a doctor. May be mild irritating to skin. Prolonged skin contact may cause allergic dermatitis. Wash skin with mild soap and water. Accidental ingestion – rinse mouth with water. Obtain medical advice.
5. Fire-Fighting Measures	
Suitable extinguishing media Special hazards arising from the substance or mixture Precautions for fire-fighters	Use foam, carbon dioxide and dry chemical. Special firefighting procedures not normally required. None.
6. Accidental Release Measures	
Personal precautions, protective equipment and emergency procedures Environmental precautions Methods and material for containment and cleaning up	As needed. Suggest having a disposal container and absorbent on service vehicle at all time. Do not contaminate water supply. Use soap and water. Dispose as outlined by your state and local regulations. Inert absorbent material can be used and removed to disposal container. Avoid sewer disposal.

7. Handling and Storage	
Precautions for safe handling	Wash thoroughly after handling. Do not get in eyes, on skin or clothing.
Conditions for safe storage, including any incompatibilities	Store in a cool dry area. Do not store near combustible. Key away from heat, sparks and flames.
8. Exposure Controls/Personal Protection	
OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available.	N/A
Appropriate engineering controls.	N/A
Individual protection measures, such as personal protective equipment.	Suggest wearing latex gloves and safety glasses as needed.
9. Physical and Chemical Properties	
Information on physical and chemical properties	
Appearance: Odour: Odor threshold: pH: Melting point/freezing point: Initial boiling point and boiling range: Flash point: Evaporation rate: Flammability (solid, gas): Upper/lower flammability or explosive limits: Vapour pressure: Vapour density: Relative density: Solubility(ies): Partition coefficient; n-octanol/water: Auto-ignition temperature: Decomposition temperature: Viscosity: Explosive properties: Oxidising properties: Other information:	Brown paste like substance. Mild fruit & nut like odor. N/A N/A See Section 2 N/A N/A N/A Water soluble N/A N/A N/A N/A N/A
Allergen Statement: Allergens not present are as follows: > Milk (butter, whey, lactose, cream, custard, sodium caseinate, sour cream, yogurt, etc.) > Seeds and seed products (sesame) > Beans and bean products (includes peas, lentils, beans) > Eggs (includes mayonnaise, ovalbumin) > Soybeans (any soy derivatives) > Wheat (includes bran, farina, graham flour, malt, wheat germ, wheat gluten, wheat starch, semolina, etc.) > Peanuts (includes peanut butter, peanut flour, peanut oil) > Tree nuts (includes almond, Brazil, cashew, hazelnut, macadamia, ect.) > Fish (any type, including all shellfish) > FD&C Yellow #5 (sensitivity concern only)	

10. Stability and Reactivity	
Reactivity	See Section 2
Chemical stability	N/A
Possibility of hazardous reactions	See Section 4
Conditions to avoid	N/A
Incompatible materials	N/A
Hazardous decomposition products	N/A
11. Toxicology Information	
SKIN CONTACT:	See Section 4
SKIN ABSORPTION:	See Section 4
EYE CONTACT:	See Section 4
INHALATION:	See Section 4
INGESTION:	See Section 4
Symptoms related to the physical, chemical and toxicological characteristics.	See Section 4
Delayed and immediate effects and also chronic effects from short- and long-term exposure.	See Section 4
Numerical measures of toxicity (such as acute toxicity estimates).	N/A
Whether the hazardous chemical is listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA.	No, not listed.
Other Information:	N/A
12. Ecological Information	
Eco-toxicity	Has not been determined.
Persistence and degradability	Has not been determined.
Bio-accumulative potential	Has not been determined.
Mobility in soil	Has not been determined.
Other adverse effects	Has not been determined.
13. Disposal Considerations	
Waste treatment methods	In accordance with local regulations.
14. Transport Information	
UN number	N/A
UN proper shipping name	N/A
Transport hazard class(es)	N/A
Packing group	N/A
Environmental hazards	N/A
Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code	N/A
Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises.	

15. Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture

This product contains no chemical subject 313 of SARA

Chemical safety assessment

N/A

Signal word

N/A

US Schedule B#

3808.99.0002

US Harmonized Tariff System Code:

3808.99.9501

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1. Identification	
Product identifier	
Product Code:	20-WCK-004/20-WCK-008
Product Name:	Pro-Pest® Professional Lure for Woodchucks/Groundhogs.
Other means of identification:	Aromatic paste, jam like consistency.
Recommended use:	Attractant to use with live animal traps to attract woodchucks/groundhogs.
Restrictions for use:	Not for human consumption.
Active Ingredient:	Fruit base
CAS Number:	NA
Other Ingredients/ Formula	Fruit based product, processed to a jam-like consistency with sugar, water, apple pomace, caramel color (containing sulphating agents), and 2% or less of the following: corn starch, salt, citric acid, sodium benzoate (as a preservative), sorbitol and artificial food flavours.
Relevant identified uses of the substance or mixture and uses advised against	
Product use	A non-toxic attractant to be used inside live animal traps to attract woodchucks/groundhogs.
Details of the supplier of the safety data sheet	
Company name: Address: Telephone number: Fax Number: Email: Web:	J. F. Oakes Sales & Marketing, LLC Physical: 646 E Fifteenth Street Mailing: P. O. Box 115 Yazoo City, MS 39194 U.S.A. 662-746-7276 662-746-4568 sales@jfoakes.com www.jfoakes.com
Emergency telephone number for US and Canada only:	CHEMTREC: 1-800-424-9300
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Active Ingredients and Chemical Name: Common names: Other Ingredient: Mixtures CAS Number: Impurities and stabilizing additives which are themselves classified and which contribute to the classification of the substance.	Fruit paste Contains fruit based product, processed to a jam-like consistency, sugar, water, apple pomace, caramel color (containing sulphating agents), corn starch, salt, citric acid, sodium benzoate as a preservative, sorbitol, and artificial food flavours for aromatic attraction. NA
4 . First Aid Measures	
Description of first aid measures Most important symptoms and effects, both acute and delayed Indication of any immediate medical attention and special treatment needed - Inhalation - Eyes - Skin - Ingestion	Headache, nausea, dizziness Headache, nausea, dizziness Remove individual with prolonged lung exposure to a non-contaminated area with fresh air. Get medical attention for breathing difficulty. May be mild irritating to eyes. Flush eyes with low pressure water. If discomfort continues, consult a doctor. May be mild irritating to skin. Prolonged skin contact may cause allergic dermatitis. Wash skin with mild soap and water. Accidental ingestion – rinse mouth with water. Obtain medical advice.
5. Fire-Fighting Measures	
Suitable extinguishing media Special hazards arising from the substance or mixture Precautions for fire-fighters	Use foam, carbon dioxide and dry chemical. Special firefighting procedures not normally required. None.
6. Accidental Release Measures	
Personal precautions, protective equipment and emergency procedures Environmental precautions Methods and material for containment and cleaning up	As needed. Suggest having a disposal container and absorbent on service vehicle at all time. Do not contaminate water supply. Use soap and water. Dispose as outlined by your state and local regulations. Inert absorbent material can be used and removed to disposal container. Avoid sewer disposal.

SAFETY DATA SHEET



7. Handling and Storage	
Precautions for safe handling	Wash thoroughly after handling. Do not get in eyes, on skin or clothing.
Conditions for safe storage, including any incompatibilities	Store in a cool dry area. Do not store near combustible. Key away from heat, sparks and flames.
8. Exposure Controls/Personal Protection	
OSHA permissible exposure limit (PEL), American Conference of Governmental Industrial Hygienists (ACGIH) Threshold Limit Value (TLV), and any other exposure limit used or recommended by the chemical manufacturer, importer, or employer preparing the safety data sheet, where available.	N/A
Appropriate engineering controls.	N/A
Individual protection measures, such as personal protective equipment.	Suggest wearing latex gloves and safety glasses as needed.
9. Physical and Chemical Properties	
Information on physical and chemical properties	
<div>Appearance:</div> <div>Odour:</div> <div>Odor threshold:</div> <div>pH:</div> <div>Melting point/freezing point:</div> <div>Initial boiling point and boiling range:</div> <div>Flash point:</div> <div>Evaporation rate:</div> <div>Flammability (solid, gas):</div> <div>Upper/lower flammability or explosive limits:</div> <div>Vapour pressure:</div> <div>Vapour density:</div> <div>Relative density:</div> <div>Solubility(ies):</div> <div>Partition coefficient; n-octanol/water:</div> <div>Auto-ignition temperature:</div> <div>Decomposition temperature:</div> <div>Viscosity:</div> <div>Explosive properties:</div> <div>Oxidising properties:</div> <div>Other information:</div>	<div>Brown paste like substance.</div> <div>Mild fruit & nut like odor.</div> <div>N/A</div> <div></div> <div></div> <div></div> <div></div> <div>See Section 2</div> <div></div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>Water soluble</div> <div></div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div> <div>N/A</div>
<p>Allergen Statement: Allergens not present are as follows:</p> <ul style="list-style-type: none"> > Milk (butter, whey, lactose, cream, custard, sodium caseinate, sour cream, yogurt, etc.) <ul style="list-style-type: none"> > Seeds and seed products (sesame) > Beans and bean products (includes peas, lentils, beans) <ul style="list-style-type: none"> > Eggs (includes mayonnaise, ovalbumin) > Soybeans (any soy derivatives) > Wheat (includes bran, farina, graham flour, malt, wheat germ, wheat gluten, wheat starch, semolina, etc.) <ul style="list-style-type: none"> > Peanuts (includes peanut butter, peanut flour, peanut oil) > Tree nuts (includes almond, Brazil, cashew, hazelnut, macadamia, ect.) <ul style="list-style-type: none"> > Fish (any type, including all shellfish) > FD&C Yellow #5 (sensitivity concern only) 	

10. Stability and Reactivity	
Reactivity	See Section 2
Chemical stability	N/A
Possibility of hazardous reactions	See Section 4
Conditions to avoid	N/A
Incompatible materials	N/A
Hazardous decomposition products	N/A
11. Toxicology Information	
SKIN CONTACT:	See Section 4
SKIN ABSORPTION:	See Section 4
EYE CONTACT:	See Section 4
INHALATION:	See Section 4
INGESTION:	See Section 4
Symptoms related to the physical, chemical and toxicological characteristics.	See Section 4
Delayed and immediate effects and also chronic effects from short- and long-term exposure.	See Section 4
Numerical measures of toxicity (such as acute toxicity estimates).	N/A
Whether the hazardous chemical is listed in the National Toxicology Program (NTP) Report on Carcinogens (latest edition) or has been found to be a potential carcinogen in the International Agency for Research on Cancer (IARC) Monographs (latest edition), or by OSHA.	No, not listed.
Other Information:	N/A
12. Ecological Information	
Eco-toxicity	Has not been determined.
Persistence and degradability	Has not been determined.
Bio-accumulative potential	Has not been determined.
Mobility in soil	Has not been determined.
Other adverse effects	Has not been determined.
13. Disposal Considerations	
Waste treatment methods	In accordance with local regulations.
14. Transport Information	
UN number	N/A
UN proper shipping name	N/A
Transport hazard class(es)	N/A
Packing group	N/A
Environmental hazards	N/A
Transport in bulk according to Annex II of MARPOL73/78 and the IBC Code	N/A
Special precautions which a user needs to be aware of, or needs to comply with, in connection with transport or conveyance either within or outside their premises.	

15. Regulatory Information

Safety, health and environmental regulations/legislation specific for the substance or mixture

This product contains no chemical subject 313 of SARA

Chemical safety assessment

N/A

Signal word

N/A

US Schedule B#

3808.99.0002

US Harmonized Tariff System Code:

3808.99.9501

16. Other Information**Disclaimer of warranties and limitation of liability**

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