



**SAFETY
DATA SHEET
True Energy
Hog Blend**

May be used to comply with OSHA's Hazard Communication Standard, 29 CFR 1910.1200. Standard must be consulted for specific requirements.

1. Identification

GHS Product Number	
Other means of Identification	Not elsewhere classified.
Material Uses	Pet and food animal feed ingredient; Oleo chemical ingredient, and Biofuel ingredient.
Manufacturer	GA Wintzer & Son Company 204 W. Auglaize St. Wapakoneta OH 45895-0406
Email:	Info@gawintzer.com
Telephone:	419.739.4900
<u>In Case of Emergency</u>	419.739.4900 info@gawintzer.com

2. Hazard Identification

GHS Classification	Not considered hazardous under normal use.
GHS Label Elements	Not elsewhere classified.
Signal Word	Caution when around flammable materials or oxidizers.
Precautionary Statements	Keep away from open flames. Seek medical attention if adverse health conditions occur due to handling.
Other Hazards	Wear appropriate PPE when handling to avoid eye and skin contact. In a heated state, can cause burns. Not for human consumption.



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3. Composition/Information on Ingredients

Common Name	True Energy Hog Blend AKA: TE 80/20 Blend Prime Tallow Tallow Tallow Blend Bleachable Fancy Tallow Off Grade BFT
Chemical Composition	A blend of rendered animal fats and refined used cooking oils

4. First Aid Measures

General Information	Not considered a health hazard under normal use.
Eye Contact	Flush eyes with water for at least 2 minutes. Seek medical attention if adverse health conditions occur.
Skin Contact	Wash with soap and water for at least 2 minutes to remove material from skin. Seek medical attention if adverse health conditions occur.
Inhalation	Move to an area with fresh air. Seek medical attention if adverse health conditions occur.
Ingestion	Drink plenty of water. Seek medical attention immediately.
Immediate medical attention	Seek medical attention if adverse health conditions occur.

****Inedible. Not intended for human consumption. Wash hands thoroughly after handling****

5. Fire Fighting Measures

Unacceptable extinguishing media	DO NOT USE WATER – may cause fire to spread
Acceptable extinguishing media	CO ₂ , Dry Chemical
Specific hazards arising from the chemical	A mixture of airborne solid and liquid particulates and gasses



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6. Accidental Release Measures

Method and material for containment and cleanup:

Contain the spill using earthen dykes or other methods. Shovel or vacuum up what you can. Remaining oil should be absorbed by oil dry or absorbent material shoveled into an appropriate container and disposed of in regards to local regulations. Call G.A. Wintzer for further information.

Personal Precautions, Protective Equipment and Emergency Procedures	Wear ANSI approved eye protection and gloves
Protective Equipment and Emergency procedures	See Section 4 First Aid.
Environmental Precautions	Contain material so that it does not enter waterways and/or sewers.

7. Handling and Storage

Precautions for safe handling	Use ANSI approved gloves and eye protection to prevent accidental contact. Avoid prolonged exposure.
Conditions for safe storage	Keep material dry and covered. Keep away from open flames.

8. Exposure Controls/Personal Protection

Occupational exposure limits	None available at this time.
Biological Exposure Index (BEI)	None available at this time.
Appropriate engineering controls	None available at this time
Personal Protective Equipment	ANSI approved eye protection and gloves.

Wash hands thoroughly after handling for at least 15—20 seconds per Universal Precautions.



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9. Physical and chemical properties

Appearance	Dark brown liquid or solid
Odor	Aroma of vegetable oil
pH	Data not available
Initial Boiling Point/Range	Data not available
Flash Point	239°C/462.2°F
Evaporation Point	Data not available
Flammability	Data not available
Upper/Lower Explosive Limits	Data not available
Vapor Pressure	Data not available
Vapor Density	Data not available
Specific Gravity (H ₂ O = 1)	0.9170
Solubility	Not water soluble

10. Stability and reactivity

Chemical Stability	Stable under normal conditions of use.
Possibility of Hazardous Reactions	Strong oxidizing acids may cause a reaction that can cause an exothermic reaction and/or ignition.
Conditions to avoid	Open flames
Incompatible Materials	Strong oxidizing agents.
Hazardous decomposition products	None expected under normal conditions of use
Hazardous polymerization products	None expected under normal conditions of use



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11. Toxicological Information

Potential health effects based upon likely routes of exposure:


Eye contact	May cause eye irritation.
Inhalation	Material in aerosol state may cause an allergic or asthmatic reaction.
Skin contact	May cause skin irritation.
Ingestion	May cause diarrhea.
Numerical measures of toxicity	Data not available

12. Ecological information

Exotoxicity	Not available at this time.
Persistence and degradability	Not available at this time.
Bioaccumulative potential	Not available at this time.
Mobility in the soil	Not available at this time.
Other adverse effects	Not available at this time.

13. Disposal information

Liquid material can be recycled by GA Wintzer & Son Co. Call 419-739-4900 to schedule a pickup of unused material. Product should not be allowed to contaminate soil, ground water, or be disposed of into the environment.

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14. Transport information

DOT	Not regulated
UN Number	Not available
UN Proper shipping name	Not available
Transport hazard class(es)	Not available
Packing group	Not available
Environment hazards	Do not allow into waterways or sewers.
Transport in bulk	Not available
Special precautions	Not available.

15. Regulatory information

The regulatory information contained in this sheet is not intended to be comprehensive. Other regulations not listed here may apply to this material.

16. Other information

The information contained herein believed to be accurate and represents the best information currently available. However, no warranty of merchantability or any other warranty, express or implied, with respect to such information is made, and supplier assumes no liability resulting from this products use. Suitability of purpose should be determined by the end-user.