

# MATERIAL SAFETY DATA SHEET

## OAT PROTEIN HYDROLYZED

01/01/12

Camden- Grey Essential Oils  
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**Section 1: Identity of Material / Product Name**

Components: Hydrolyzed Oat Protein, Glycerin, Phenoxyethanol, and Water

**Section 2: Hazard Specifications (Potential Hazards Under 29 CFR 1910.1200)**

	Yes	No		Yes	No
Combustible Liquid		X	Highly Toxic Agent		X
Flammable Material		X	Sensitizer	X	
Pyrophoric Material		X	Carcinogen		X
Explosive Material		X	Reproductive Toxin		X
Unstable Material		X	Blood Toxin		X
Water Reactive Material		X	Nervous System Toxin		X
Oxidizer		X	Lung Toxin		X
Organic Peroxide		X	Liver Toxin		X
Corrosive Material		X	Kidney Toxin		X
Skin Hazard		X	Compressed Gas		X
Eye Hazard	X		Irritant	X	
Toxic Agent		X			

**Section 3: Safety Usage Information**

Precautions - Handling & Storage: Should be stored in clean tight container in a dry place to prevent moisture pick-up from air.

Protective Equipment - Protective Goggles: Yes      Respirator: Yes      Gloves: Yes

Other: None

**Section 4: Emergency Response Information**

Fire - Extinguishing Media: Water, Foam, Co2, Dry Chemical      Special Procedures: None

Unusual Hazards: None

Exposure - First Aid Procedures: For skin or eye irritation, rinse effected area with water. Contact physician if condition persists.

Spills - Steps To Be Taken: Absorb on vermiculite or sand and place in closed container for disposal.

**SARA Sections 311/312 (40 CFR 370.21)**

Acute Hazard    No      Chronic Hazard    No      Fire Hazard      No

Reactivity Hazard    No      Sudden Release Hazard    No

**Section 5: Physical Hazard Information**

Flammability - LFL: N/A    Flash Point: N/A    UFL: N/A    Method Used: N/A

Stability - Stable: X      Unstable: \_\_\_\_\_

Incompatibility - Material to Avoid: Oxidizers (Strong), Acid Chlorides, Acid Anhydride, Chloroformates, and Reducing Agents.

Hazardous Polymerization - Will not occur under normal temperatures and pressures.

**Section 6: Health Hazard Information**

Effects of Exposure - No harmful effects expected.

**Section 7: Physical & Chemical Properties**

Boiling Point: N/A      Vapor density (Air=1): N/A      Vapor Pressure: <0.1 mm)

Specific Gravity (H2O=1): N/A      Solubility in H2O: 100%      Melting Point: N/A

Volatitle Components: N/A      Evaporation Rate: N/A

Appearance: Brown-Colored Viscous Liquid      Odor: Characteristic of Oats