

MATERIAL SAFETY DATA SHEET

SECTION 1: GENERAL INFORMATION

Product: Minergy Glass Aggregate, Amberjack
Identical Products: N/A
Chemical Name: N/A
Manufacturer: Minergy Neenah LLC
Address: 231 Millview Drive, Neenah WI 54956
Emergency Phone No. 920-727-2135
Telephone No for Information: 920-727-2135
ID#
Revision: 1
Date: 2/24/1998

SECTION 2: INGREDIENTS

Chemical	%	CAS	TLV/PEL	STEL	CEIL
Various oxides of CA, SI, AL, MG,FE, TI Non-Hazardous Ingredients	Not Det. Balance				

SECTION 3: HEALTH HAZARD DATA

ROUTES / EFFECTS OF ACUTE OVEREXPOSURE

Inhalation: May aggravate pre-existing lung conditions, Asthma, Emphysema, etc.
Skin Contact: Little hazard from intermittent contact.
Eye Contact: May cause mild irritation and a burning sensation.
Ingestion: Mild irritation of throat and G.I. Tract.

CHRONIC OVEREXPOSURE EFFECTS

Chronic overexposure unlikely.

WARNING PROPERTIES

Eye, nose or throat irritation.

FIRST AID TREATMENT

Inhalation: Remove to fresh air. Seek medical help promptly. Use artificial respiration if necessary.
Eye Contact: Flush with large amounts of water for at least 15 minutes, seek medical attention.
Skin Contact: Wash with mild soap and water.
Ingestion: Give milk or water. Do not induce vomiting. Seek medical attention promptly.

SECTION 4: SPECIAL PROTECTION

Ventilation Requirements: Use NIOSH certified respiratory protection if personal protective equipment.

Personal Protective Equipment:

Respiratory: Use NIOSH certified respiratory protection if required.
Eye: Safety glasses
Skin: Appropriate for task at hand.
Special clothing: N/A
Special Equipment: N/A

SECTION 5: FIRE / EXPLOSION DATA

Flash Point : N/A
Autoignition Temp: N/A
Flammable Limits: Upper-ND Lower-ND
Extinguishing Agents: Appropriate for surrounding fire.
Extinguishing Agents to Avoid: N/A

SECTION 6: PHYSICAL DATA

Boiling Point: N/A	Appearance: Glass-Like solid
Melting Point: 2650oF 1455oC	Odor: No apparent odor
Vapor Density (Air = 1): ND	Vapor Pressure (mmHg): ND
Specific Gravity (Water =1): 2.85	% Volatile (wt.): ND
Bulk Density @ ND: N/A	pH/Concentration: ND / NA
Solubility in Water: Unknown	Corrosivity on metals: Unknown
Corrosivity on Metals: Unknown	

SECTION 7: REACTIVITY

Stability: Stable
Incompatibility (Materials to Avoid): None known
Hazardous decomposition or byproducts: None known
Hazardous polymerization: May not occur
Conditions to avoid: N/A

SECTION 8: ENVIROMENTAL / HANDELING / STORAGE

Spill/Disposal Procedure: Control dust. May be disposed of in an approved landfill in accordance with all EPA, Federal, State and County disposal regulations. Disposal requirments may change once material has been used for abrasive cleaning.
Storage Requirments: ***Keep all Containers Labeled***

IS THIS PRODUCT LISTED OR DOES IT CONTAIN ANY CHEMICAL LISTED FOR THE FOLLOWING:

- 1: Disposal of product or any residue a hazardous waste? NO
Hazardous waste code: N/A
- 2: An extremely hazardous sustance under emergency planning and community right-to-know?
Substance name: NO
Threshold planning quantity (lbs): N/A
- 3: An EPA hazardous substance requiring spill reporting?
Listed substance: NO
Reportable quanity (lbs): N/A
- 4: An OSHA hazardous chemical?
Chemical Name? Not Determined
- 5: Does it contain any materials regulated as a hazardous material or hazardous substance by the Department of Transportation?
Proper Shipping Name: N/A
Hazard Class: N/A
Identification Number: N/A
Label Required: N/A
Shipping Paper Required: N/A
Quantity Required for Placarding: N/A

SECTION 9: OTHER

Information is based on preliminary analytical test data. Material is not expected to present an occupational hazard.

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