

SAFETY DATA SHEET

SECTION 1 – IDENTIFICATION OF SUBSTANCE AND COMPANY PREPARING INFORMATION

Identity: Bisque

Uses: Unfired ceramic ware for ceramic use

Manufacturer's Name: Gare Inc.,

Address: 165 Rosemont St., Haverhill, MA 01832

Tel Phone: 978-373-9131

Emergency Tel: Regional Poison Control Center

SECTION 2 - HAZARD IDENTIFICATION

Bisque is fired unglazed ceramic ware. It is considered non-hazardous.

SECTION 3 – COMPOSTION/INFORMATION ON INGREDIENTS

Bisque is fired unglazed ceramic ware. A chemical analysis shows that the Bisque is composed of primarily various oxides such as aluminum, calcium potassium, magnesium and silicon with minor amounts of iron, manganese, sodium phosphorus titanium, and zirconium oxides.

SECTION 4 – FIRST-AID MEASURES

Inhalation: Unlikely due to solid physical nature of the Bisque

Skin: May cause irritation, Wash skin with soap and water.

Eye: Unlikely due to solid physical nature of the Bisque.

Ingestion: Unlikely due to solid physical nature of the Bisque

SECTION 5 – FIRE-FIGHTING MEASURES

Special Fire-Fighting Procedure – None

Extinguishing Media – None

Unusual Fire or Explosion Hazards - None

Hazardous Combustion Products - None

SECTION 6 – ACCIDENTAL RELEASE MEASURES

Unlikely due to physical nature of the Bisque

SECTION 7 – HANDLING AND STORAGE

No special handling or storage is required

Precautions for safe handling: None
Work Practices - None
Procedures for Leaks or Spills - None

Procedure/Equipment - None
Conditions for safe storage: None

SECTION 8 – EXPOSURE CONTROL/PERSONAL PROTECTION

Exposure Limits - None
Engineer Control – None
Personal Protective Equipment - None

SECTION 9 – PHYSICAL AND CHEMICAL PROPERTIES

Appearance –solid
Odor and Odor Threshold – None e
Flash Point - None
pH – NA
Boiling Point/Boiling Range - None
Vapor Pressure – N/A
Vapor Density – N/A
Vapor Density – N/A
Melting/Softening Point – N/A
Specific Gravity – Unknown

Upper/Lower Explosive Limits - None
Partition Coefficient (octanol/H₂O)-NA
Flammability– None
Decomposition Temperature - None
Solubility in Water- No
Viscosity - NA
Evaporation Rate - None
Evaporation Rate - None
Auto-Ignition Temperature - None

SECTION 10 – STABILITY AND REACTIVITY

Chemical Stability –Stable	Hazardous Reactions - None
Hazardous Decomposition Products – N/A	Conditions to Avoid - None
Incompatible Material – None	

SECTION 11 – TOXICOLOGICAL INFORMATION

Primary Route of Entry – Dermal,
Hazard to Humans - None during normal use
Animal Experiment

Acute – None

Chronic - None

Additional Information: Bisque is a solid fired unglazed ceramic ware. A chemical analysis shows that the Bisque is composed of primarily various oxides such as aluminum, calcium potassium, magnesium and silicon with minor amounts of iron, manganese, sodium phosphorus titanium, and zirconium oxides.

SECTION 12 – ECOLOGICAL INFORMATION

Ecotoxicity --- None
Biodegradability - No
Mobility in Soil - No

Persistence -Yes
Bioaccumulation - No
Other adverse effects - None

SECTION 13 – DISPOSAL INFORMATION

Follow Local, State And Federal Regulations

SECTION 14 – TRANSPORTATION INFORMATION

UN Number - None
UN Proper Shipping Name - None
Transportation Hazard Class - NA
Packing Group - None
Environmental Hazard - None
Special Precautions - None

SECTION 15 --REGULATORY INFORMATION

Conforms to ASTM D 4236 This material has been evaluated under the provision of LHAMA (Labeling of Hazardous Art Material Act). This product is judged to be non-toxic and non-flammable under proposed use conditions. No special warning is required under the provisions of LHAMA or California Proposition 65

SECTION 16 - OTHER INFORMATION

Date Prepared: April 4, 2019

Replaces SDS dated: June 19, 2013