

**Section 1 - Identification of the Material and Supplier**

**Walker Ceramics and Feeneys Clay**  
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**Trade Name:** **Lustre Golden Amber FY2005**  
**Product Use:** Decoration material for Ceramics  
**Creation Date:** **March 2019**  
**This version issued:** **March 2019** and is valid for 5 years from this date.

**IDENTIFICATION**

**Product Name:** Lustre Golden Amber  
**Other Names:**  
**Manufacturer's Product Code:** LO 005  
**UN Number:** 1263  
**Dangerous Goods Class & Subsidiary Risk:** Flammable Liquid 3  
**Hazchem Code:** Class 3 Pkg Group III  
**Poisons Schedule Number:** Xn Harmful  
**Use:** Decoration Material for glass and porcelain

**Physical Description / Properties**

**Appearance:** Brown Aromatic Fluid  
**Boiling Point (°C):** Undertermined  
**Vapour Pressure (mm of Hg at 25°C):** 124 hPa  
**Density (at 20°C):** Not identified  
**Flash Point (°C):** 55°C (DIN 51758)  
**Flammability Limits (%):** LEL – 0.6%, UEL – 22% by volume  
**Solubility in Water (gm/L):** Not miscible or difficult to mix

**SAFETY DATA SHEET**



Clays Glazes Colours

Product Name: Lustre Golden Amber FY2005  
This revision issued: March 2019  
"Copied from supplier document"

### Other Properties

### Ingredients

Chemical Entity	CAS Number	Proportions
Decahydronaphthalene	91-17-8	10-15%
Xylene	1330-20-7	5-10%
Turpentine	8006-64-2	1-5%

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### HEALTH HAZARD INFORMATION

#### Health Effects

Limited evidence of a carcinogenic effect. This product does not contain any relevant quantities of materials with critical values that have to be monitored at the workplace

Swallowed: Harmful , may cause lung damage if swallowed

Eyes: Irritating to eyes

Skin: Irritating to skin

Inhaled: Irritating to respiratory system

#### First Aid

General: Bring affected person out of danger area

Swallowed: Have patient drink plenty of water in small sips. Do not induce vomiting. Provide medical care , if symptoms persist consult doctor

Eyes: Rinse thoroughly immediately with plenty of water for at least 5 minutes, keeping eyelid open. Consult ophthalmologist if irritation persists

Skin: Wash away with soap and water and rinse

Inhaled: Take affected person into fresh air , in case of unconsciousness place patient Stably in side position for transportation

#### Advice to Doctor

No own experience available

### **SAFETY DATA SHEET**

### **PRECAUTIONS FOR USE**

#### **Exposure Standards:**

- Specific information for this product is not available
- No specific information available for chronic effects from short / long term exposure

**Engineering Controls:** Use in well ventilated area , use suitable respiratory protective Device in case of insufficient ventilation

#### **Personal Protection:**

- For constant handling use protective gloves made of solvent resistant material. We recommend gloves made of special nitrile
- Wear safety goggles with side shields
- Preventative skin protection recommended
- If maximum admissible concentration values are exceeded use canister respirator
- Wash face/hands before break and at end of work

#### **Flammability:**

- When heated above flashpoint and/or with spraying or atomisation, a flammable mixture may form with air

### **SAFE HANDLING INFORMATION**

#### **Storage and Transport**

- Fumes may be released in closed storage rooms. Keep containers dry and tightly sealed, even empty containers.
- Appropriate documentation needed as UN 1263 Clas 3 Pkg Group 3

#### **Spills and Disposal**

- Keep persons at a distance and stay on the weather side
- Dispose of wast in accordance with state and national authorities regulations for waste paints and varnishes containing non-halogenated solvents.
- Prevent penetration into soils, waters and drainage systems
- Product is hazardous for water . Do not allow product to reach ground water , water Course or sewage systems . Harmful to aquatic organisms . Water hazard Class 2
- Absorb with liquid binding material (sand, infusorial earth, inert absorbent)
- Remove all sources of ignition

### **SAFETY DATA SHEET**

**Fire/Explosion Hazards**

- Usual measures for chemical fires , CO2 , sand , extinguishing powder . Do not use water
- Formation of flammable or explosive vapour/air mixtures possible.
- Danger of explosion with fire
- Do not inhale explosive gases or smoke fumes

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**OTHER INFORMATION**

- The product is supplied in a stable form, but if container is left open at room temperature or above, it will lose solvents by evaporation.
- Water pollutant class 2 (EEC requirements)

**SAFETY DATA SHEET**