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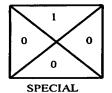
# MATERIAL SAFETY DATA SHEET

February 1, 2008

#### HAZARD RATING

FLAMMABILITY

TOXICITY



REACTIVITY

**HAZARD RATING** 

N 4-EXTREME

3 - HIGH 2 - MODERATE

A 1-SLIGHT

0 - INSIGNIFICANT

SECTION 1.

PRODUCT IDENTIFICATION

TRADE NAME: Roma, Prima, Jolly King

(Sulfur is a component of some Sculpture House clay formulas. Below find a list of sulfur based and sulfur free clay bodies)

**SULFUR BASED CLAY: Roma** 

SULFUR FREE CLAY: Prima, Jolly King

CHEMICAL NAME: Modeling Clay

EMERGENCY PHONE: 1-609-466-2986

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HAZARDOUS INGREDIENT INFORMATION SECTION 2.

This product is not hazardous as defined in 29 CFR1900.1200. The composition of this clay is a trade secret as allowed by 29 CFR 1910. 1200-48. In the event of a medical emergency, compositional information will be provided to a physician or nurse.

Product labeling conforms to ASTM D-4236 (no special label required).

SECTION 3. PHYSICAL AND CHEMICAL DATA

Appearance and Odor: Pliable solid of a variety of colors. Roma has traditional "plasteline" odor. Prima and Jolly King have little

odor.

Specific Gravity: 1.6 – 1.7

Solubility in Water: Negligible ( <1% )

Evaporation Rate: N/A

Vapor Pressure: N/A

Vapor Density: N/A

Melting Point: 200 °F

#### SECTION 4. HEALTH INFORMATION AND PROTECTION

## NATURE OF HAZARD

EYE CONTACT: Direct contact may irritate but will not injure eye tissue.

SKIN CONTACT: Clay is regularly used with no skin protection. Hypersensitive users may experience slight irritation.

INHALATION: N/A

INGESTION: May induce laxative effects.

FIRST AID

EYE CONTACT: Flush with water.

SKIN CONTACT: Modeling clay is normally used with no skin protection. If irritation appears, it is an allergic reaction and

use should be discontinued.

INHALATION: Normally not required.

INGESTION: Normally not required.

SECTION 5. FIRE AND EXPLOSION HAZARD

FLASHPOINT: > 200 °F.

FLAMMABLE LIMITS: N/A

SPECIAL FIRE FIGHTING INFORMATION: Firefighters should use self-contained breathing apparatus to avoid exposure to

smoke and vapor. A component, SULFUR, often burns in air to form Sulfur

Dioxide.

SECTION 6. REACTIVITY DATA

STABILITY: Stable

INCOMPATIBILITY: N/A

HAZARDOUS DECOMPOSITION: Sulfur burns in air to form Sulfur Dioxide.

HAZARDOUS POLYMERIZATION: N/A

SECTION 7. SAFE HANDLING PROCEDURES

SPILL: Waste Disposal - According to local ordinances

STORAGE: Away from possible ignition sources

PERSONAL: (Eyes, Skin, Respiratory, Ingestion): Common sense, good housekeeping practices.

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