

CHAKHURST PTY LTD TRADING AS  
MAGICLAY TRADING COMPANY  
48 Overseas Drive, Noble Park North 3174, Victoria, Australia  
Tele. (61 3) 9890 1867 Fax. (61 3) 9898 6527

## Material Safety Data Sheet – Revised 26<sup>th</sup> October 2015

### 1. Product and Company Information

#### 2. Reference Number

Product name	ML 225 -Classroom Air Drying Clay Terracotta
Name of Importer	Chakhurst Pty Ltd
Address	48 Overseas Drive, Noble Park North 3174, Vic. Aust
Phone	61 3 9890 1867
Fax	61` 3 9898 6527
Emergency Phone	13 11 26 (Poison Centre)

### 3. Composition/Information on ingredients

Chemical Type :	(%)	CAS No.
Compound Mixture		
<b>Ingredients and content</b>		
Glue	42-45%	
Clay	12-14%	
Paper Pulp	12-16%	
Water	16-22%	7732-18-5
Isothiazolone	0.08%	55965-84-9
Pigment	0.6-3%	

### 4. Hazards identification

**Adverse human health effect :** No application data

**Environmental effect :** No application data

**Fire :** No application data

**Specific hazard :** Serious eye damage / eye irritation – category2

## 5. First-aid measures

**Eye contact:** Immediately flush with water for 15 minutes. Get medical attention if irritation or other ill effect develops.

**Skin contact:** Remove from skin and wash thoroughly with soap and water or waterless cleanser. Get medical attention if irritation or other ill effect develops.

**Inhalation:** If inhaled, remove to fresh air.

**Ingestion:** Drink lots of water or common salt water and get medical attention if irritation or other ill effect develops.

## 6. Fire-fighting measures

**Method of extinguishes fire:** Take regular method.

**Suitable Extinguish media:** Carbon dioxide, water spray, dry chemical foam water can be used to cool fire exposed containers.

## 7. Accidental release measures

**Personal Protection:** Wear protective clothing and gloves.

**Environmental Protection:** Don't put the high concentration solution into the river.

**Methods For Cleaning Up:** Use steam, solvents of detergents to clean the materials.

## 8. Handling and Storage

**Handling:** Wear protective clothing, glasses, and gloves.

**Storage:** Remove possible ignition sources. Avoid direct sunlight exposure and keep in a cool dark place.

## 9. Exposure controls/personal protection

**Facility Measures:** Unnecessary

**Protection Material:** gloves, glasses and gloves.

## 10. Physical and chemical properties

**Physical State:** Solid

**Color:** RED

**Odor:** None

**pH:** 7.0-9.0

**Flashpoint:** No application data

**Explosion properties:** None

## 11. Stability and Reactivity

**Stability:** Stable, Product will not undergo polymerization.

**Reaction:** No application data.

**Hazardous decomposition product:** None

## 12. Toxicological Information

Passed EN71 part 1 and part 3 tests.

## 13. Ecological Information

No application data.

## 14. Disposal Considerations

Burn in adequate incinerator or bury in landfill in accordance with applicable regulations.

## 15. Transport Information

**The United Nations Number (UN-No):** Not application information

**International Transport Regulation:** No application information

**Internal Transport Regulation:** No application information

**Special Transport Way And Note:** No application information

## 16. Regulatory Information

No application information

## 17. Other Information

**Notice:** Wash hands with plenty of water or warm water after use.

### References:

- 1.Labor Safety and Health Rules
2. Dangerous and Harmful Material of general rules
3. Road traffic safety rules
4. Industrial Waste Storage and Disposal Standards

Safety data sheet for chemical products-

Part 1: Content and order of sections

\* The contents is based on the materials and information gathered at the present time, however, the data and evaluation will not be guaranteed. Also, matters that require attention are based on normal handling only. In case of abnormal/special usage, appropriate safety handling is required.