



TERIAL SAFETY DATA SH MASTER BATCH

SECTION 1 - PRODUCT AND COMPANY IDENTIFCATAION

Product name : COLOR NO.14
Chemical : Organic Compound
Family : Crayon , Clay etc.
Product applicatic: Siam Quality Industries Co., Ltd.
Manufacturer : 49 Moo 1 Bangbuatong - Ladbualuang Rd. Sinoi Nontaburi 11150

SECTION 2 - COMPOSITION & INFORMATION ON INGREDIENTS

Comonents CAS.NO. 147-14-8,1328-45-8

SECTION 3 - HAZARD IDENTIFICATION

Potential health effect

Inhalation no information is available

Skin contact no information is available

Eye contact no information is available

Ingestion no information is available

SECTION 4 - FIRST AID MEASURES

Inhalation Remove form exposure immediately . Get medical attention.

Skin contact Remove contaminated clothing , jewelry and shoes immediately . Wash with soap and large amount of water . Get medical attention.

Eye contact Wash eyes immediately with large amount of water . Get medical attention.

Ingestion If vomiting occurs , keep head lower than hips to help prevent aspiration. Get medical.



TERIAL SAFETY DATA SH MASTER BATCH

SECTION 5 - FIRE FIGHTING MEASURE

Extinguishin Regular dry dchemical , carbon dioxide , water , regular form.

Fire fighting Move container form fire area if it can be done without risk . Avoid inhalation of material or combustion by products

SECTION 6 - ACCIDENTAL RELEASE MEASURES

Dispose of in compliance with federal, states and local environmental control regulations.

SECTION 7 - HANDLING AND STORAGE

Storage conc Store at room temperature in a dry , well-ventilated area away form ecessive heat or cold ignition sources , and direct sunlight. Keep containers tightly closed.

SECTION 8 - EXPOSURE CONTROLS & PERSONAL PROTECTON

Eye protecti Water rplash resistant safety goggles. Provide an emergency eye wash fountain.

Skin Wear protective clothing and appropriate impervious glves. Wash thoroughly after handling

SECTION 9 - PHYSICAL AND CHEMICAL PROPERTIES

Physical : Solid
Form : Unit
Oder : Odorless
Solubility : Insoluble
Softening ra: 60 °C - 85 °C
Boiling Poin: not applicable
Volatility : not applicable
Evaporation : not applicable
PH range : 7.0 - 9.0

SECTION 10 - STABILITY AND REACTIVITY

Reactivity Stable at normal temperature and pressure.
Coundition t Avoid heat , flames , spark and other and other sources igation
Polymerizati Will not polymerize.

SECTION 11 TOXICOLOGICAL INFORMATION

ORAL
DERMAL
SKIN IRRITATION
SKIN SENSITATION

SECTION 12 ECOLOGICAL INFORMATION

THIS MASTERBATCH HAS NOT BEEN TESTED FOR ENVERONMENTAL EFFECTS

SECTION 13 DISPOSAL CONSIDERATIONS

DISCHAGE.TREATMENT,OR DISPERSAL IS SUBJECT TO LOCAL LAW AND REGULATIONS

SECTION 14 TRANSPORT INFORMATION

NO SPECIAL TRANSPORT REQUIREMENT NECESSARY

SECTION 15 REGULATORY INFORMATION

NO APPLICABLE

SECTION 16 OTHER INFORMATION

N/A : NOT APPLICABLE