



## EcoKote Paint

### MATERIAL SAFETY DATA SHEET (MSDS)

Date of issue 06.01.2007

#### 1. CHEMICAL PRODUCT & COMPANY IDENTIFICATION

**Trade Name:** EcoKote  
**Chemical or Technical name** 2- comp. Waterborn architectural, Industrial, Marine & OEM surface coating.  
**Manufacturer / Supplier:** EcoKote.  
910 Crabapple Lane  
Suite 100  
Valparaiso, IN 46383

#### 2. COMPOSITION / INFORMATION ON INGREDIENTS

INGREDIENT NAME	CaSnr	Weight %	Danger Symbol	OEL
N-methyl-2-pyrrolidon	872-50-4	1-5	Xi	-
Methyldiglycol	111-77-1	1-5	-	-
Tuluol	108-88-3	<2.5	Xn	-
Chloromethylisothianzolinon	26172-55-4	<15ppm	-	-
Methylisothiazolinon	2682-20-4	-	-	-

**T: TOXIC                      C: CORROSIVE                      XN: HARMFUL                      XI: IRRITANT**

#### 3. HAZARD IDENTIFICATION

**Health Hazards:** The product is not classified as dangerous to health.  
**Biological Danger:** The product is not judged as harmful to the environment.  
**Danger of Fire:** The product is not flammable.  
**Physical-Chemical Hazards:** None known.

#### 4. FIRST AID MEASURES

**Inhalation:** Fresh air & rest  
**Skin:** Wash the skin with soap & water  
**Eyes:** Rinse for a long time with soft water jet with separated eyelids  
**Ingestion:** Drink plenty of water. If necessary seek medical advice

#### 5. ACCIDENTAL RELEASE MEASURES

**Precautions:** Not required  
**Environmental Protection:** Prevent discharge to sewage disposal system, water course or earth  
**Methods for cleaning up:** Absorb with sawdust, cloths, sand or other absorbent material. Keep in a suitable plastic container. Wipe up & rinse with water.

#### 6. FIRE FIGHTING MEASURES

IN CASE OF FIRE USE WATER, FOAM, POWDER OR CARBON DIOXIDE

## 7. HANDLING & STORAGE

**Handling:** When handling the product, always maintain a good working hygiene

**Storage:** Do not allow to freeze

**Packing material:** Keep in plastic, glass or rust free storage containers

## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

The product contains small amounts of volatile organic substances (see composition / information on ingredients.) Working in badly ventilated areas may cause some dizziness, indisposition and headache. Please work in well ventilated areas.

## 9. PHYSICAL AND CHEMICAL PROPERTIES

**Appearance:** White fluent liquid

**Boling point:** Ca. 100oC      **Flash point:** None

**Density:** 1040 kg/m<sup>3</sup>      **pH:** Ca. 8

**Solubility in water:** Mixable

## 10. STABILITY AND REACTIVITY

**Hazardous reactions:** None known      **Stability:** Stable

**Hazardous decomposition product:** No special

## 11. TOXICOLOGICAL INFORMATION

**Inhalation:** The product gives off volatile organic vapors (see point 8)

**Skin:** Repeated skin contact may possibly cause irritation.

**Eye:** Splash in the eyes may cause irritation.

**Ingestion:** Consumption may possibly cause indigestion.

## 12. ECOLOGICAL INFORMATION

The product is not judged as harmful to the environment, based upon available information and prevailing criteria.

## 13. DISPOSAL CONSIDERATION

Residues of product and contaminated packing: Dried product can be treated as normal industrial waste. Handling of large quantities or disposal of liquid product, consult the local public cleansing department.

## 14. TRANSPORT INFORMATION

No dangerous goods.

## 15. REGULATORY INFORMATION

**Classification:** No classification required

**EEC Symbol:** Non flammable

**Risk (R) and Safety (S) phrases:** N/A

## 16. OTHER INFORMATION

All information given is based on available data and to the best of our ability.