

## 1 Identification of the substance/preparation and of the company

Trade name KCPWBCC  
Product type Paint coagulation

### Manufacturer / Supplier

COMPANY IDENTITY: KLINE'S AUTO, INC.  
COMPANY ADDRESS: 630 N. 13<sup>th</sup> STREET  
COMPANY CITY: ALLENTOWN, PA 18102  
COMPANY PHONE: 1-610- 434-7470  
CHEMTREC PHONE: 1-800-424-9300

## 2 Composition / Information on ingredients

**Chemical characterization** activated bentonite (with an alveolar amount of crystalline silica: <0,5%, in dust [CAS No. 14808-60-7]: <5%, with an alveolar powder of (<7,1µm): <5%), aluminium sulphate [CAS No. 10043-01-3] (>10%), calcium hydroxide [CAS No. 1305-62-0] (>10%), polymers flocculating agents [CAS No. -]

**CAS No. identification** -  
**Symbol(s)** Xi  
**R phrases** 41

## 3 Possible hazards

**Hazard identification** irritant  
**Special hazards for humans and the environment** -

## 4 First-aid measures

**After inhalation** Ensure fresh air.  
**After skin contact** Wash off with plenty of water and soap; if symptoms persist consult a doctor.  
**After eye contact** Rinse eyes with lightly open eyelid immediately with water for at least 10 minutes, if symptoms persist consult a doctor.  
**After ingestion** Rinse oral cavity with plenty of water, drink water afterwards. Do not induce vomiting. Consult a doctor.

## 5 Fire-fighting measures

**Fire-fighting measures** Product is not flammable.  
**Extinguishing media**  
- suitable -  
- unsuitable -  
**Special protective equipment** -  
**Additional information** -

## 6 Accidental release measures

**Personal safety aspects** Wear safety goggles and gloves. Avoid to disperse dust.  
**Environmental precautions** Avoid penetration into soil and waters.  
**Cleaning and absorption procedure** After absorbing mechanically, rinse with water.



## 11 Toxicological information

**Acute toxicity**

No data exist.

**Primary irritant effect**

- on the skin
- on the eye
- sensitization

slightly irritant  
Irritation (plus foreign object)  
Long exposition of fine particulates containing quartz can lead to silicosis.

**- additional toxicological information**

Toxic substances are not contained.

## 12 Ecological information

**water endangerment category**

1, slightly hazardous to water

**General information**

Does not contain any chelating agents.

**Biodegradability**

Not degradable, due to mineral origin. The Product can be removed from water with abiotic processes.

## 13 Disposal considerations

**Product**

- Recommendation

This can be discussed and agreed with the relevant authorities.

**Uncleaned packaging**

- Recommendation

Plastic waste