

	<b>SAFETY DATA SHEET</b> <b>(2001/58/EEC)</b>	Page: 1 of 5 Revision nr: 007 Date: May 12, 2004 Supersedes: July 1, 2002
	<b>CleanSafe®</b>	<b>CLS0504</b>

### 1. IDENTIFICATION OF THE SUBSTANCE / PREPARATION AND OF THE COMPANY / UNDERTAKING

**Trade name(s)** : CleanSafe® / SafeClean© / SafeDVD© /OEM  
**Application** : Non-toxic & Antistatic - Cleaning & Protecting  
**Company identification** : CleanSafe® / Qia b.v.  
Bospoort 8  
5521 CK Eersel  
The Netherlands  
**Emergency phone nr** : (+31)-497-51 83 39

### 2. COMPOSITION / INFORMATION ON INGREDIENTS

**Substance / Preparation** : Preparation  
**Composition** : Product does not contain hazardous ingredients, any solvents or alcohol.

**Substances presenting a health or environmental hazard (Directive 67/548/EEC):**

Substance name:	Value(s)	CAS No:	EC No:	Index no:	Class
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None of the components are regarded as health or environmental hazards under current EU, US, Canadian, China, Japan, Korea, Philippines, Australian legislation (details available upon request).

### 3. HAZARDS IDENTIFICATION

**According to the preparation directive 1999/45/EEG this product is classified as:**  
None of the components are regarded as health or environmental hazards under current EU, US, Canadian, China, Japan, Korea, Philippines, Australian legislation (details available upon request).

**Symptoms relating to use**

- Inhalation	: No symptoms are expected
- Skin contact	: No symptoms are expected
- Eye contact	: Slight irritation (similar to water contact)
- Ingestion	: Temp. mineral shortage with consumption >2 liter

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#### 4. FIRST AID MEASURES

##### General information

- Inhalation : No first aid should be needed; get medical attention if any discomfort develops.
- Skin contact : No first aid should be needed; get medical attention if any discomfort develops.
- Eye contact : No first aid should be needed; wash eyes with water while lifting eye-lids when required. Get medical attention if any discomfort develops.
- Ingestion : No first aid should be needed; get medical attention if any discomfort develops.

#### 5. FIRE-FIGHTING MEASURES

- Specific hazards** : Cans might explode / leak when exposed to extended periods of fire, due to pressure build-up in the cans. Cans do not contain gas or aerosol.
- Extinguishing media**
- Suitable extinguishing media : This material is not combustible. Use extinguishing media appropriate for surrounding fires.
  - Unsuitable media : none
  - Surrounding fires : use as applicable no special requirements

#### 6. ACCIDENTAL RELEASE MEASURES

- Personal precautions** : no special precautions required
- Environmental precautions** : no special precautions required
- Clean up methods** : allow to evaporate or flow to drain

#### 7. HANDLING AND STORAGE

- Handling** : no special precautions required
- Storage** : store above freezing. Containers and outer boxes should not be exposed for extended periods to temperatures exceeding 50° C.

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## 8. EXPOSURE CONTROLS / PERSONAL PROTECTION

- General hygiene** : use clean, absorbent, towels
- Personal protection**
- **Respiratory protection** : not necessary
  - **Skin protection** : no special requirements
  - **Eye protection** : avoid direct spraying into eyes.  
(No danger but discomfort might develop)
- Occupational exposure limits** : none

## 9. PHYSICAL AND CHEMICAL PROPERTIES

- Physical state at 20° C.** : Opaque liquid  
finger/trigger pump or shake-out container
- Colo(u)r** : Opaque
- Odo(u)r** : Odourless or no characteristic odour
- pH Value** : 7,3 – 7,5
- Acid/Alkali reserve** : base product
- Density** : 1.0
- Viscosity** : 086,2 cp at 25°C

## 10. STABILITY EN REACTIVITY

- Stability and reactivity** : stable
- Hazardous decomposition products** : none
- Materials to avoid** : none
- Conditions to avoid** : < 2°C and > 50°C (both over prolonged periods)

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#### 11. TOXICOLOGICAL INFORMATION

With the product as such no specific toxicological tests were required. According to the criteria of art.6 from 1999/45/EC this product is not toxic.

#### 12. ECOLOGICAL INFORMATION

According to the criteria's of art.7 from 1999/45/EC this product is not dangerous for the environment.

#### 13. DISPOSAL INFORMATION

**General** : Containers recyclable – contents not harmful  
**Disposal method** : According to local requirements household waste

#### 14. TRANSPORT INFORMATION

**ADR / RID** : According to all known International transport classification standards, no special transport warnings or precautions are required for road, air or sea transport.

#### 15. REGULATORY INFORMATION

**Symbols** : none  
**R Phrase(s)** : none  
**S Phrase(s)** : none  
**VbF (Germany)** : not classified

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## 16. OTHER INFORMATION

- 1) CleanSafe® / SafeClean© / SafeDVD© products are manufactured in variations, mostly customer specified and labeled and constructed from a common base as specified in this MSDS.
- 2) This MSDS was developed using current EEC regulations (2001/58/EEC) which sets and follows standards used Internationally. To the best of our knowledge this product meets all relevant regulations under current EU, US, Canadian, China, Japan, Korea, Philippines, Australian legislation (details available upon request).
- 3) This product is not hazardous, based upon the **Occupational Safety and Health Administration (OSHA) Hazard Communication 29 CFR 1910.1200** and the **Workplace Hazardous Materials Information System (WHMIS)** and does not require a Material Safety Data Sheet.
- 4) **DISCLAIMER OF LIABILITY:** The information in this MSDS was obtained from sources which we believe are reliable. However the information is provided without any warranty, express or implied, regarding its correctness. The conditions or methods of handling, storage, use or disposal of the product are beyond our control and maybe beyond our knowledge. For this and other reasons, we do not assume responsibility and expressly disclaim liability of loss, damage or expense arising out of or in anyway connected with the handling, storage, use or disposal of the product. This MSDS was prepared and is to be used only for this product. If the product is used as a component in another product, this MSDS information may not be applicable.

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