

## MASTER SAFETY DATA SHEET

Art. 161 005 Ultimate C Fluid.

Revised: 4 December 2007

Rev. no: 4

Print date:2007-12-04.

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

Art 161 005: ULTIMATE C FLUID

Haze fluid for pneumatic cracker haze machines.

**SW E F O G**  
P.O. Box 106,  
Industrivägen 15,  
S-682 23 FILIPSTAD.  
Tel 0590 122 50, fax 0590 122 09  
VAT no: SE556631242601

Information in this sheet includes the item numbers below:  
161 005 and 161 210.

### 2. COMPOSITION OF/INFORMATION ON INGREDIENTS

CAS-number	Chemical name, contents (%)
--	HAZE FLUID 100%

### 3. HAZARDS INFORMATION

This product is not hazardous to health and environment according to EEC criteria.

### 4. FIRST AID MEASURES

**Inhalation:** Fresh air.

**Skin contact:** Wash off with soap and flowing water, or shower.

**Eye contact:** Flush eyes with plenty of water.

**Ingestion:** Rinse mouth and drink water.

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### 5. FIRE-FIGHTING MEASURES

**Extinguishing media:** Carbon dioxide. Foam. Powder/Dry chemical. Move containers away from fire to safe place.

### 6. ACCIDENTAL RELEASE MEASURES

**Large spills:** Pump into suitable containers for disposal or salvage.  
**Small spills:** Soak up with absorbent material and collect into drums.

### 7. HANDLING AND STORAGE

Practice care and caution to avoid skin and eye contact. Store in sealed container.

### 8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Good general working hygiene.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

**Appearance:** clear liquid, colourless and odourless.

**Specific gravity, kg / m<sup>3</sup>:** approx. 900.

**Pour point (°C):** - 8

**Vapour pressure (kPa):** < 0,01

**Water solubility:** insoluble in water.

**Fire-point (°C)** > 180

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### 10. STABILITY AND REACTIVITY

Stable under normal handling and storage conditions. Avoid oxidising agents.

### 11. TOXICOLOGICAL INFORMATION

**Ingestion:** Single dose oral toxicity is considered to be low. Swallowing of larger amounts may cause diarrhoea.

**Skin contact:** Long-term contact with skin may cause skin irritation.

**Eye contact:** May cause slight transient (temporary) eye irritation.

**Inhalation:** Inhalation of oil vapour (caused by heat), may cause slight transient (temporary) irritation.

LD50 oral, rats: > 5,000 mg/kg

LD50 skin, rabbits: > 3,000 mg/kg

### 12. ECOLOGICAL INFORMATION

The product is potentially decomposable, but not easily so. Can be separated from water with the use of mechanical separation equipment.

WGK: 0 (Wassergefährdungsklasse, a German norm, scale 0 - 3, 3 is most hazardous.)

This product is not classified as dangerous for environment; research results show that these kinds of oils do not have any long-term effects on the environment.

### 13. DISPOSAL CONSIDERATIONS

**Disposal:** incinerate under controlled conditions in accordance with all local and national laws and regulations.

**Contaminated packaging:** Empty containers can only be disposed of when the remaining waste products adhering to the container walls have been removed. Remove all labels.

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### 14. TRANSPORT INFORMATION

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The product is not classified for any mode of transportation.

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### 15. REGULATORY INFORMATION

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#### EEC Classification and user label information

This product does not require classification according to the criteria of the commission of the EU.

#### Additional label information:

Name of manufacturer, product name, item number, the product's conformity to the EEC directives, user's instruction in English.

Every 200 litre mix of fluid has a unique serial number printed under the label, for internal research.

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### 16. OTHER INFORMATION

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The product described in this master data sheet is made for professional use only, in pneumatic cracker haze generators approved by Swefog. Contact manufacturer for further information.

The machine and the smoke density in the room must be controlled by personnel with extensive experience with smoke appliances.

This data sheet complies with basic EU regulatory requirements for safety data sheets on the date of publication, and is intended for translation and adaptation into European national documents. This document should NOT be relied upon for compliance with the laws and regulations of individual countries without the appropriate local translations and adaptations. It is your responsibility to ensure that any safety data sheet taken or adapted from this system for redistribution or use complies with all the laws and regulations which apply to any such use or redistribution.