

# MATERIAL SAFETY DATA SHEET

## DEFIBRINATED HORSE BLOOD

### 1. IDENTIFICATION OF PRODUCT AND SUPPLIER

Product Name: Defibrinated Horse Blood

Supplier: Scenesafe<sup>®</sup> Business Unit  
Unit 29  
Gravelly Industrial Park  
BIRMINGHAM  
B24 8HZ  
  
Tel: 0870 609 2385

### 2. COMPOSITION

100% Horse Blood derived from healthy donor animals held in close herds. Animals undergo regular veterinary inspection and are certified healthy.

### 3. HAZARDS IDENTIFICATION

Non Hazardous

### 4. FIRST AID MEASURES

Skin contact – In the case of skin contact, rinse well with water.

In severe cases, *obtain medical attention*.

Eye contact – If the substance has entered the eyes, rinse thoroughly with water/eyewash.

Ingestion – Be alert for early indications of allergic reactions or hypersensitivity/

Inhalation – Remove person to fresh air. Be alert for early indications of allergic reactions or hypersensitivity.

### 5. FIRE FIGHTING MEASURES

Special risks –None.

Extinguishing media – use those suitable for the surrounding environment.

### 6. ACCIDENTAL RELEASE MEASURES

Personal protection – Gloves should be used if contact is possible.

Spillages –Small spillages may be cleaned up using absorbent material.

Clean-up procedures – Prevent material from reaching sewage system, holes and cellars.

However, the material will degrade in the environment without harm.

### 7. HANDLING AND STORAGE

Handling precautions – No special measures required.

Storage precautions – Store at 2-8°C.

### 8. EXPOSURE CONTROLS/ PERSONAL PROTECTION

Personal protection – Wear anti-splash eye protection and nitrile gloves. Wash hands after use.

### 9. PHYSICAL AND CHEMICAL PROPERTIES

Stable liquid containing horse plasma and red blood cells. Cherry red coloured mixture.

### 10. STABILITY AND REACTIVITY

Chemical stability – Stable under normal conditions.

Substances to be avoided – No known specific chemical incompatibilities.

### 11. TOXICOLOGICAL INFORMATION

No specific information.

Sensitisation: May cause allergic or hypersensitive reaction in individuals allergic to blood serum.

### 12. ECOLOGICAL INFORMATION

Naturally occurring material. No environmental hazard is anticipated. Expected to rapidly decompose in the environment. May stimulate growth of micro organisms in the environment.

### 13. DISPOSAL CONSIDERATIONS

Waste disposal – All hazardous characteristics can be destroyed by typical refuse incineration methods.

### 14. TRANSPORT INFORMATION

UN Number: None assigned

Packing group: None assigned

MSDS: DEFIBRINATED HORSE BLOOD

Correct technical name: DEFIBRINATED  
HORSE BLOOD

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### **15. REGULATORY INFORMATION**

Labelling according to EU guidelines. Not listed as "hazardous" in current Approved Supply Lists (ASL)

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### **16. OTHER INFORMATION**

Only to be used as intended by trained personnel.

This safety data sheet in no way constitutes the user's assessment of workplace risk as required by health and safety legislation.

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#### **Date of last revision:**

1 August 2002

For enquiries and/or orders concerning Scenesafe® kits please contact the Scenesafe® Business Unit

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