

Material Safety Data Sheet

First Aid spray 910

Date of issue: 2003-03-18
Revision date: 2005-02-21
In accordance with: ISO 11014-1 and 2001/58/EC
Document: I001012 Ver.8

1. IDENTIFICATION OF PREPARATION AND COMPANY

Product identifier: First aid spray.
Manufacturer: PREVOR
Moulin de Verville
95760 VALMONDOIS FRANCE
Telephone: +33 130347676
Sold by: Avesta Welding AB, Finishing Chemicals
Lodgatan 14, 211 24 MALMÖ, Sweden
Telephone: +46 (0)226 82100
Application and use: First aid rinsing of splashes due to Avesta Pickling Products (Paste,Gel,Spray)
Trade name: Avesta First Aid Spray 910

Emergency numbers

Australia	131126 (National) +61-2-98453111 (International)	Italy	+39-2-66101029 (Milan) +39-6-3054343 (Rome)
France	+33-1-40370404 (Paris) +33-4-72116911 (Lyon)	Spain	+34-91-5620420 (Madrid)
Finland	+358-(0)9-471977 (Helsinki)	Sweden	020-996000 (National) +46-8-331231 (International)
Germany	+49-89-19240 (Munich) +49-228-2873211 (Bonn)	UK	+44-1-132450530 (Leeds)
		USA	800-424-9300 (Chemtrack)

2. INFORMATION ON INGREDIENTS

Preparation

Hazardous components, chemical name, formula	CAS No.	EEC No.	Contents weight-%	Risk Code/ R-phrase*
No hazardous components				

*The full texts of the phrases are shown in section 16.

Additional information: Classification according to directive 67/548/EEG.

Active ingredient: Hexafluorine®.

3. HAZARDS IDENTIFICATION

The product is not classified as hazardous.

4. FIRST AID MEASURES

Not concerned.

5. FIRE FIGHTING MEASURES

Not concerned.

6. ACCIDENTAL RELEASE MEASURES

No specific precaution.

7. HANDLING AND STORAGE**Handling**

No specific precaution.

Storage

Storage conditions: Must be kept in its original package.

Shelf life: 2 years when sealed and correctly stored.

8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Not concerned.

9. PHYSICAL AND CHEMICAL PROPERTIES

Physical state (form, colour, smell) at 20°C:

Oduorless and colourless aques liquid

Boiling point: 100°C

Flash point / Explosion properties: Not applicable

Specific temperatures:

Solid-fluid 0°C

pH: 7,4 at 20°C

Density: 1.047 g/cm³ at 20°C

Solubility in water at 20°C: Completely soluble.

10. STABILITY AND REACTIVITY

Stability: Stable and non-reactive solution.

11. TOXICOLOGICAL INFORMATION**Acute toxicity**

Acute oral toxicity in the rat: classified as non orally toxic: DL50 orally in rats>2000mg/kg

(Test from CERB 1999, test number 990553ST)

Local effects

Effects on the skin: Classified as non irritant to rabbit skin (Test from safepharm, grade 0.0, test number 133/7,24.09.87)

Effects on the eyes: Classified as non irritant to rabbit eye. (Test from safepharm, grade 1.3, test number 133/8, 08.10.87)

12. ECOLOGICAL INFORMATION

No data available.

13. DISPOSAL CONSIDERATIONS

No specific precaution.

14. TRANSPORT**International regulations (UN)**

UN-Classification No: 1950

Proper shipping name: Aerosol

Packaging group:

IMDG (Sea): Class 2 EmS F-D, S-U

ADR/RID (road, rail): Class 2

IATA/DGR (air): Class 2 - 1950

Additional information: The product is to be transported according to dangerous goods regulations.

15. REGULATORY INFORMATION

No specific regulations.

16. OTHER INFORMATION

Training advice: The Avesta Finishing Chemicals "Handbook for the pickling and cleaning of stainless steel" and "Guidelines for Planning and Designing a Pickling Workshop".

Recommended applications and restrictions: Use immediate in case of a splash due to an Avesta Pickling Product.

When handling pickling acids in larger volumes such as Avesta pickling bath, with risk of larger acid splashes, it is necessary to use Hexafluorine© (Packages of 500ml / 5 ltr).

Basic information sources used to draw up the information cards:

International Standard ISO 11014-11,

Commission Directive 2001/58/EC

Changes made: