

Safety Data Sheet

based on 1907/2006 EC

1. Identification of the substances or preparation and of the company

* Identification of the preparation: Carpet Detergent

* NAME: **Stain Remover LS500**



QUALITY CLEANING EQUIPMENT

Via Belgio, 22 - 35127 Z. I. Sud - PADOVA

Phone 39 49/8700307 - Telefax 39 49/8700605

Cap. Soc. € 46.800,00 i.v.

R.E.A. n. 211372 - Reg. Impr. di Padova n. 30349

Cod. Fisc. e Part. Iva IT02151740285

Further information:

Laboratory Tel.: ++43 /463 /51 55 41

* **Emergency contacts**

Advisory body for symptoms of poisoning, Berlin - Germany, Tel.: ++49 30 19 240

Advisory body for symptoms of poisoning, Vienna - Austria, Tel.: ++43 1 406 43 43

2. Hazards identification

* **danger classification:** none if used properly

* **special measures for man and environment:** see point 12!

3. Composition / information on ingredients

* **Chemical Description:**

Preparation of anionic and nonionic surfactants, acrylatresins, solvents

Chemical Composition

Anionic surfactants < 1%

Non ionic surfactants < 1%

• **Hazardous ingredients:**

CAS-Nr	chemical name	content	hazard symbol	R-phrases
67-63-0	Propan-2-ol	0,3%	F, Xi	R 11-36-67

4. First Aid measures

* **after inhalation:** none necessary

* **after eye contact:** rinse with lukewarm water, consult doctor

* **after skin contact:** rinse with water

* **after ingestion:** rinse with water, drink plenty of water, consult doctor

5. Fire-fighting measures

* **suitable extinguishing media:** waterjet, carbon dioxide, fire-extinguishing powder or foam

* **extinguishing media which must not be used:** none

* **special exposure hazards arising from the substance or preparation itself, combustion products, resulting gases:** none

* **special protection equipment for fire-fighters:** none

6. Accidental release measures

* personal precautions:	prevention of eye contact
* environmental precautions:	the untreated product is to be kept away from lakes, rivers and groundwater
* methods for cleaning up:	bind big amounts of shampoo with adequate products (e.g. sawdust) and dispose according to regulations.

7. Handling and storage

* handling:	prevent eye and skin contact
* storage:	protect from frost
* incompatible storage:	none
* further information on storage conditions:	keep bottles tightly closed

8. Exposure controls / personal protection

When used properly no protection is necessary

* respiratory protection:	none
* hand protection:	use skin cream
* eye protection:	goggles recommended
* skin protection:	none
* working hygiene:	apply the usual precautions when handling chemicals

9. Physical and chemical properties

* aggregate state:	liquid
* colour:	milky white
* odour:	faint, characteristic
* pH-value (undiluted):	approx. 6,5
* density:	approx. 1 g/cm ³
* boiling point/boiling range:	approx. 100° C
* melting point/melting range:	approx. 0° C
* solubility in water:	unlimited
* flash point:	n. av.
* inflammation:	n. av.

10. Stability and reactivity

* conditions to avoid:	none known
* materials to avoid:	none known
* hazardous decomposition materials:	not if stored and used properly

11. Toxicological information

* acute toxicity	n. av.
* acute oral toxicity: LD50 rat:	> 2000 mg/kg (by analogy)
* primary eye irritation (rabbit):	n. av.
* primary skin irritation (rabbit):	n. av.
* sensitisation:	n. av.
* carcinogenicity:	n. av.
* mutagenicity:	n. av.
* reproductive toxicity:	n. av.
* narcotic effects:	n. av.

12. Ecological information

- * **wastewater relevance category:** WGK 1 (self-classification by VCI-concept)
- * **biodegradability:** The detergents used are classified as „readily biodegradable“ according to the OECD classification and meet the requirement of the directive 648/2004/EC
- * **bio-accumulation:** n. av.
- * **aquatic toxicity:** n. av.
- * **other relevant ecological information:** Low concentrations of the product may be classified as ecologically harmless.

13. Disposal considerations

- * **disposal key code Germany:** 070601
- * **disposal key code Austria:** 59402
- * **used packing material:** the empty bottles may be disposed of in the adequate recycling process for plastics
- * observe relevant local or national guidelines

14. Transport information

- * No hazardous freight according to regulations

15. Regulations

- * **Labelling accord. to E.C. directives:** not necessary
- * **Swiss class of toxicity:** free from poison
- * **Swiss VOC-directive:** not subject to Swiss VOC-duty

16. Other Information

These data are based on our current level of knowledge and describe the product in the state in which it is delivered. The safety-data-sheet describes the product from the point of view of safety requirements and is not intended to guarantee any particular properties.