

Technical Data Sheet

Stain Solution Pro

version 08.2024

SORB®XT Stain Solution Pro

Application: Stain remover, Cleaning agent, Detergent
Cleaner, 648/2004/CE, contains:

5 - <15% non-ionics surfactants, CAS: 68439-45-2

< 5% anionic surfactant, CAS: 68411-30-3

EC Number: 614-482-0

UFI: D060-S9CQ-A000-FVWG



Properties	
Physical state	slightly turbid liquid
Colour	light blue
Odour	faintly
Melting point / freezing point	0 °C
Boiling point	100 °C
Flammability	not applicable / non-flammable
pH-value	approx. 7 / pH-neutral
Biodegradable level	71.5 (±8,6)%
Shelf life	< 36 months (longer when kept sealed)
NSF registration no. 162079	Category Code: A1, A8
Solubility and Compatibility	<ul style="list-style-type: none"> - soluble in water - chemically stable in presence of dilute acids, bases and salts - compatible with anionic, cationic and other non-ionic surfactants
Risk	<ul style="list-style-type: none"> - no risk for humans & environment or for any hard surfaces - does not create stable emulsions with water and petroleum products
Mixture	
Substance name:	Alcohols, C9-11, ethoxylated
Concentration (%)	< 10
	CAS: 68439-45-2, EINECS/ELINCS: Polymer
	GHS/CLP: Eye Dam. 1: H318 - Acute Tox. 4: H302
Classification of substances hazardous to waters	WGK2 / water hazard class 2

Toxicological information	
Toxicological effects:	non-toxic
	contains approx. 6 mole EO (Ethylene Oxide)
	concentration is nearly 100%
LC ₅₀ toxicity	approx. 80 mg/l
Market	
Field of application	<ul style="list-style-type: none"> - Home Care - Industrial and Institutional Cleaning - Oilfield - Agriculture - Textiles - Coatings - Food industry, Catering industry - Petrol station and workshop floors
Origin	
Manufactured	EU

Handling Precautions

Before using this product, consult the Safety Data Sheet (SDS) for details on product hazards, recommended handling, precautions and product storage

Storage

Store products in tightly closed original containers at temperatures recommended on the product label

Disposal Considerations

Dispose in accordance with all local, state (provincial) and federal regulations. Empty containers may contain hazardous residues. This material and its container must be disposed in a safe and legal manner. It is the user's responsibility to verify that treatment and disposal procedures comply with local, state (provincial) and federal regulations.

Tested / registered:

Hygiene-Institut des Ruhrgebiets: determination of aquatic toxicity LC₅₀ :

NSF International / Nonfood Compounds Registration Program: acceptable as a degreaser or carbon remover in the food industry