don`t h 1907/2	ck: Cosmetical preparations have to follow the guidelines 006/EC for dangerous products! name: SOLL				Date: Date of issue: Replaces data sheet of	13.10.2023 10.12.2020 : 29.04.2019
1. 1.1.	<u>Identification of the preparation and of the</u> Identification of the preparation (not dangerou		/undertaking: ade name: SOLL Har	d Cleaner Pro		
1.1.	identification of the preparation (not dangerou		icle No.: S-HCP 25			
1.2.	Company/undertaking identification:					
1.2.1		str. 96, Ra			37 308901 Fax: +370 ina.lt; www.helvina.lt	37 308902
1.3.	Emergency telephone:					
1.3.1 1.3.2	Emergency telephone/advice center: Poison control and information office: Tel.: +370 5 236 2052 or +370 687 53378 Emergency telephone of the company/undertaking: +370 37 308901 (Normal working time 7,30 am to 4,30 pm)					
2.	Hazards identification: See No. 11 and 15					
3.	Composition/ Information on ingredients:					
3.1.	Chemical characterization: Cosmetically preparation. Contents Dibasic	esters, am	photeric-surfactants,	water and wa	lnut shell powder.	
4.	First aid measures:					
l.1	Inhalation: n.ap.					
4.2 4.3	<u>Skin contact:</u> n.ap. Eye contact: Flush eyes immediately with large amounts of water with lids lifted. Consult physician.					
	<u>Eye contact:</u> Flush eyes immediately with large amounts of water with hds filted. Consult physician. Ingestion: In case of ingestion, drink water and prevent vomiting. Consult physician.					
.5	<u>Note to physician:</u> Danger of aspiration when vomiting or irrigating stomach.					
• .1	Firefighting measures: Suitable extinguishing media: Extinguishing media suitable: Water spray jet, CO ₂ , foam and powder.					
.1	2					
.2 .3	Extinguishing media to avoid: Not known.	oduct may	form organic crack n	roducts and c	arbonmonoxy- and die	vide
5.4	Fire and explosion hazards: In case of fire, product may form organic crack products and carbonmonoxy- and dioxide. Protective equipment: Wear positive pressure self-contained breathing apparatus. Wear full protective clothing.					
<u>.</u>	Accidental release measures:					
5.1	Personal precaution measures: See No. 8.3 Personal equipment.					
5.2	Environmental precautions and methods for cleaning up: Do not allow large quantities to enter drainage.					
5.3	Inform responsible authorities after accidental conduction of considerable quantities. Soak up with absorbent material. <u>Further information</u> : None.					
·.	Handling and storage: (for national regulation	ons please	refer to item 15.)			
.1	Handling:	7.1.1	Precautions for sat			
	G.	7.1.2			xplosion: No special m	easures required
.2	Storage:	7.2.1 7.2.2	Storage instruction Store away from: 1		measures required.	
		7.2.2	Storage class: n.ap			
•	Exposure controls/personal protection:					
• .1	Information on the system design: Provision	of persona	al protective equipme	ent according	to No. 8.3.	
.2	Exposure limits: n.a.v.	or persone	a protective equipine	in according		
.3	Personal protection:					
.3.1	General protection and hygiene: Avoid contact	t with eyes	s. 8.3.2		y protection: n.ap.	
.3.3	Hand protection: n.ap.		8.3.4	Eye protec	tion: Not necessary in	normal use.
.3.5	Skin protection: n.ap.	1 1	1 0 1		(T) (1)	
.3.6	Hygienically regulations: Use skin protection After work it is well done for your skin to use					rt, use this hand cleans
•	Physical and chemical properties					
.1	Appearance:	012	Colour dart bai-		0.1.2 Odaym ar	a a nni a
.1.1 .2	Physical state: paste Safety-relevant data	9.1.2	Colour: dark beige		9.1.3 Odour: orang	e appie
.2.1	Boiling point/Boiling range (°C): ca. 100	9.2.2	Melting point/Melti	ing range (°C)	: n.ap.	
.2.3	Flash point, C.C. (°C): >100	9.2.4	pH value, undiluted			
.2.5	pH value 1% aqueous solution: ca. 6-7	9.2.6	Flammability (EC A		p.	
.2.7	Ignition temperature (°C): >350	9.2.8	Auto flammability	(EC A16): n.a	p.	
.2.9	Oxidizing properties: n.ap.					
.3	$\frac{\text{Other data:}}{\text{Density} (a/am^2); as 1.0 (by 20\%) = 0.2.2 \text{ S}}$		Doutiolly apt-1-1- (ant com-L-L - `	0.2.2 Var	
.3.1 .3.4	Density (g/cm3): ca. 1,0 (by 20°C) 9.3.2 S Viscosity: 15-35 Pas (Brookfield, 20 rpm, Sp		amany soluble (exce	ept scrubber)	9.5.5 vapour pressu	ie. ii. ap.
+	Solvent content (m%): $25 - 35$ %	,				

9.3.5 Solvent content (m%): 25 – 35 %

MATERIAL SAFETY DATA SHEET ACCORDING TO 1907/2006/EC

Remark: Cosmetical preparations don't have to follow the guidelines 1907/2006/EC for dangerous products! **Trade name:** SOLL
 Date:
 13.10.2023

 Date of issue:
 10.12.2020

 Replaces data sheet of:
 29.04.2019

10.	Stability and reactivity					
	Conditions to avoid and materials to avoid:	No hazardous reactions known.				
10.1	Hazardous decomposition products: Further information:	No hazardous decomposition-products known. None.				
11.	Toxicological information					
11.1	<u>Acute health effects:</u> n.av.					
11.2 11.3	Subacute or chronic toxicity: n.av.	14. X7				
11.5	<u>Human experience</u> : Dermatological tested. Result: Very good. <u>Additional information</u> : No adverse toxicological effects are known resulting from normal use.					
12.	Ecological information					
12.1	Water hazard class: 1					
12.2.	Biogradedibility: The surfactant components are readily biogradeable (According to 648/2004/EC).					
13.	Disposal considerations (for national regulations please refer to item 15.)					
13.1	Residues:					
13.1.1						
13.1.2	 Recommendation: Please comply with the national or regional authorities. Safe handling: Please refer to items 7. and 15. 					
13.1.5	Contaminated packaging:					
13.2.1						
13.2.2						
14.	Transport information					
14.1.	Remark: No hazardous material according to any regulations for transport					
14.2	Additional designation in the shipper's declaration: n.ap.					
14.3	In script on packaging: n.ap.					
15.	Regulatory information					
15.1	Data on classification according to the EC-regulations:					
	No classification necessary in reference to the EC-regulations.					
15.2	National regulations:					
	For the distribution or handling please comply with the national (regional) regulations or any other national measures that may be relevant.					
16.	<u>Other information</u> According to Lithuanian and European law, cosmetic products are exempted from the obligations of labelling					
	under the chemical's legislation and from the submission of safety data sheets (SDS, MSDS). On the European					
	level – as already in earlier chemicals legislation – cosmetic products are exempted from the provisions					
	of the preparation of safety data sheets in accordance with Article 2.6.b of the REACH Regulation.					
	This cosmetical preparation has to follow the guidelines 1223/2009/EC. For more Information: <u>http://gmb.ikw.org/index_en.php</u>					
	The data and advice given apply when the product is sold for the stated application or applications. The product is not sold as suitable for					
	The data and advice given apply when the pro	duct is sold for the stated application of applications. The product is not sold as suitable to				
		applications other than as stated in this sheet may give rise to risks not mentioned in this				
	any other application. Use of the product for a					
	any other application. Use of the product for a sheet. You should not use the product other the If you have purchased the product for supply	applications other than as stated in this sheet may give rise to risks not mentioned in this an for the stated application or applications without seeking advice from us. to a third party for use at work, it is your duty to take all necessary steps to secure that any				
	any other application. Use of the product for a sheet. You should not use the product other the If you have purchased the product for supply person handling or using the product is provide	applications other than as stated in this sheet may give rise to risks not mentioned in this ian for the stated application or applications without seeking advice from us. to a third party for use at work, it is your duty to take all necessary steps to secure that any led with the information in this sheet.				
	any other application. Use of the product for a sheet. You should not use the product other the If you have purchased the product for supply person handling or using the product is provide If you are an employer, it is your duty to tell y	applications other than as stated in this sheet may give rise to risks not mentioned in this ian for the stated application or applications without seeking advice from us. to a third party for use at work, it is your duty to take all necessary steps to secure that any led with the information in this sheet.				
	any other application. Use of the product for a sheet. You should not use the product other the If you have purchased the product for supply person handling or using the product is provide	applications other than as stated in this sheet may give rise to risks not mentioned in this ian for the stated application or applications without seeking advice from us. to a third party for use at work, it is your duty to take all necessary steps to secure that any led with the information in this sheet. your employees and other who may be affected of any hazards described in this sheet and o				

Guidance Notes:

Occupational skin diseases: health and safety precautions (EH26) Occupationnel exposure limits (EH 40) Dermatitis-cautionary notice (SHW 367)

The above publications are available from HMSO and HSE sources.

All reasonable care has been taken to ensure that the information contained in this publication is accurate at the date of printing; such information is nevertheless liable to variation in the event of changes occurring subsequent to the date of printing. We advise all users that manufacturers are very precise when stating their requirements. The most up to date recommendations by manufacturers should always be followed in every respect.

n.ap. - not applicable, n.av. - not available