

# SAFETY DATA SHEET

### Stokolan® hand & body

This SDS is not mandated under REACH Regulation (EC) No 1907/2006 and is provided for information only.

SECTION 1: Identification of the substance/mixture and of the company/undertaking			
1.1. Product identifier			
Product name	Stokolan® hand & body		
Product number	SBL30MLWW, SBL100ML, SBL1L		
1.2. Relevant identified uses	1.2. Relevant identified uses of the substance or mixture and uses advised against		
Identified uses	Hand Cream		
1.3. Details of the supplier of	the safety data sheet		
Supplier	SC Johnson Professional Ltd Denby Hall Way Denby Derbyshire DE5 8JZ +44 (0) 1773 855100 info.prouk@scj.com		
1.4. Emergency telephone number			
Emergency telephone	Not Applicable Cosmetic Product		
SECTION 2: Hazards identified	cation		
SECTION 2: Hazards identified			
2.1. Classification of the subs Classification (EC 1272/2008	stance or mixture		
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2.1. Classification of the subs Classification (EC 1272/2008	itance or mixture		
2.1. Classification of the subs Classification (EC 1272/2008 Physical hazards	tance or mixture <u>)</u> Not Classified		
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2.1. Classification of the subs Classification (EC 1272/2008 Physical hazards Health hazards Environmental hazards 2.2. Label elements	tance or mixture ) Not Classified Not Classified Not Classified		

This product does not contain any substances classified as PBT or vPvB.

#### SECTION 3: Composition/information on ingredients

#### 3.2. Mixtures

	AQUA (WATER), ISOAMYL COCOATE, CAPRYLIC/CAPRIC TRIGLYCERIDE, GLYCERIN, POLYGLYCERYL-3 DICITRATE/STEARATE, MYRISTYL MYRISTATE, HYDROXYACETOPHENONE, ALLANTOIN, CREATINE, STEARYL ALCOHOL, HYDROGENATED CASTOR OIL, ACRYLATES/C10-30 ALKYL ACRYLATE CROSSPOLYMER, PARFUM (FRAGRANCE), CERA MICROCRISTALLINA, PARAFFIN, SODIUM HYDROXIDE,
SECTION 4: First aid	measures
4.1. Description of firs	t aid measures
Inhalation	Not relevant. Unlikely route of exposure as the product does not contain volatile substances.
Ingestion	Rinse mouth thoroughly with water. Get medical attention if any discomfort continues.
Skin contact	Not relevant.
Eye contact	Remove any contact lenses and open eyelids wide apart. Continue to rinse for at least 15

## minutes. Get medical attention promptly if symptoms occur after washing.

#### 4.2. Most important symptoms and effects, both acute and delayed

Inhalation	No specific symptoms known.

Ingestion	No specific symptoms known.
Skin contact	No specific symptoms known.

**Eye contact** May cause temporary eye irritation.

#### 4.3. Indication of any immediate medical attention and special treatment needed

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#### SECTION 5: Firefighting measures

#### 5.1. Extinguishing media

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Suitable extinguishing media The product is not flammable. Use fire-extinguishing media suitable for the surrounding fire.

#### 5.2. Special hazards arising from the substance or mixture

Hazardous combustion No known hazardous decomposition products.

### 5.3. Advice for firefighters

products

firefighting

**Protective actions during** No specific firefighting precautions known.

#### **SECTION 6: Accidental release measures**

#### 6.1. Personal precautions, protective equipment and emergency procedures

Personal precautions Avoid contact with eyes.

#### 6.2. Environmental precautions

Environmental precautions Not considered to be a significant hazard due to the small quantities used.

#### 6.3. Methods and material for containment and cleaning up

Methods for cleaning upFlush away spillage with plenty of water. Avoid contamination of ponds or watercourses with<br/>washing down water. Absorb spillage with non-combustible, absorbent material. Do not<br/>discharge into drains or watercourses or onto the ground.

#### 6.4. Reference to other sections

SECTION 7: Handling and storage         1.1. Procautions for safe handling         Usage precautions       Avoid contact with eyes.         7.2. Conditions for safe storage, including any incompatibilities         Storage precautions       Stable at normal ambient temperatures.         7.3. Specific end use(s)       Stable at normal ambient temperatures.         7.3. Specific end use(s)       The identified uses for this product are detailed in Section 1.2.         SECTION 8: Exposure controls/Presonal protection       Stable at normal ambient temperatures.         8.1. Control parameters       None.         8.2. Exposure controls       Appropriate engineering controls         Appropriate engineering controls       Not relevant.         Hygiene measures       Not relevant.         Hygiene measures       Not relevant.         Hygiene measures       Not relevant.         Separatice       Creamy liquid.         Codour       Vhite.         Odour       Perfume.         pH       pH (diluted solution): ~5.2 10%         Relative density       -1.015 @ 20°C         Viscosity       >15.000 mPa s @ 20°C         Socolty       >10.5 @ 20°C         Viscosity       >15.000 mPa s @ 20°C         Stability       There are no known reactivity hazards associated	Reference to other sections	For waste disposal, see Section 13.
Usage precautions     Avoid contact with eyes.       7.2. Conditions for safe storage, including any incompatibilities       Storage precautions     Stable at normal ambient temperatures.       7.3. Specific end use(s)     The identified uses for this product are detailed in Section 1.2.       SECTION 8: Exposure controls//Personal protection     8.1. Control parameters       Ingredient comments     None.       8.2. Exposure controls     Variable at normal ambient temperatures.       Appropriate engineering     Not relevant.       Appropriate engineering     Not relevant.       Respiratory protection     No specific recommendations.       SECTION 9: Physical and chemical properties       Appearance     Creamy liquid.       Colour     White.       Odour     Perfume.       pH     pH (diluted solution): -5,2 10%       Relative density     ~ 1.015 @ 20°C       Viscosity     > 15,000 mPa s @ 20°C       9.2. Other information     None.       SECTION 10: Stability and reactivity hazards associated with this product.       10.1. Reactivity     There are no known reactivity hazards associated with this product.       10.3. Possibility of hazardous     None,       Section 1     Stable at normal ambient temperatures.       10.3. Possibility of hazardous     None,	SECTION 7: Handling and sto	prage
2. Conditions for safe storage, including any incompatibilities         Storage precautions       Stable at normal ambient temperatures.         7.3. Specific end use(s)       The identified uses for this product are detailed in Section 1.2.         SECTION 8: Exposure controls/Personal protection       Image: Section 1.2.         8.1. Control parameters       Ingredient comments         Ingredient comments       None.         8.2. Exposure controls       Appropriate engineering         Appropriate engineering       Not relevant.         Hygiene measures       Not relevant.         Hygiene measures       Not relevant.         Section 9: Physical and chemical properties       Section 1.2.         Section 9: Physical and chemical properties       Section 1.2.         Appearance       Creamy liquid.         Colour       White.         Odour       Pif (diluted solution): ~5.2 10%         Relative density       ~1.015 @ 20°C         Section 10: Stability and reservity       Section 1.2.         Section 10: Stability and reservity       Section 1.2.         Section 10: Stability and reservity       Section 1.2.         Section 10: Stability and reservities       Section 1.2.         Section 10: Stability and reservities       Section 1.2.         Sectify       Ther	7.1. Precautions for safe hand	lling
Storage precautions     Stable at normal ambient temperatures.       7.3. Specific end use(s)       Specific end use(s)       The identified uses for this product are detailed in Section 1.2.       SECTION 8: Exposure controls/Personal protection       8.1. Control parameters       Ingredient comments     None.       8.2. Exposure controls       Appropriate engineering controls       Appropriate engineering controls       Not relevant.       Hygiene measures     Not relevant.       Respiratory protection     Not relevant.       Respiratory protection     No specific recommendations.       SECTION 9: Physical and chemical properties       9.1. Information on basic properties       Appearance     Creamy liquid.       Colour     White.       Odour     Perfume.       pH     pH (diluted solution): ~5.2 10%       Relative density     ~ 10.15 @ 20°C       Viscosity     > 15.000 mPa s @ 20°C       9.2. Other information     None.       SECTION 10: Stability and reactivity hazards associated with this product.       10.1. Reactivity     There are no known reactivity hazards associated with this product.       10.2. Chemical stability     Stable at normal ambient temperatures.       10.3. Possibility of hazardous     None.       Possibility of hazardous     None. <th>Usage precautions</th> <th>Avoid contact with eyes.</th>	Usage precautions	Avoid contact with eyes.
7.3. Specific end use(s)       The identified uses for this product are detailed in Section 1.2.         SECTION 8: Exposure controls       None.         8.1. Control parameters       Ingredient comments         Ingredient comments       None.         8.2. Exposure controls       Version 1.2.         Appropriate engineering controls       Not relevant.         Appropriate engineering controls       Not relevant.         Eyeface protection       Not relevant.         Hygiene measures       Not relevant.         Respiratory protection       No specific recommendations.         SECTION 9: Physical and chemical properties       9.1. Information on basic physical and chemical properties         9.1. Information on basic physical and chemical properties       9.1. On the control of the information on basic physical and chemical properties         9.1. Information on basic physical and chemical properties       9.1. On the control of the information on basic physical and chemical properties         9.1. Information on basic physical and chemical properties       9.1. On the control of the information on basic physical and chemical properties         9.1. Information on basic physical and chemical properties       9.1. On the control of the information on control of the control of the control of the physical and chemical properties         9.1. On the control of the physical and control of the contr	7.2. Conditions for safe storag	e, including any incompatibilities
Specific end use(s)       The identified uses for this product are detailed in Section 1.2.         SECTION 8: Exposure controls/Personal protection         8.1. Control parameters         Ingredient comments       None.         8.2. Exposure controls         Appropriate engineering       Not relevant.         controls       Not relevant.         Hygiene measures       Not relevant.         Respiratory protection       No specific recommendations.         SECTION 9: Physical and chemical properties         9.1. Information on basic physical and chemical properties         Appearance       Creamy liquid.         Colour       White.         Odour       Perfume.         pH       pH (diluted solution): ~5.2 10%         Relative density       ~ 1.015 @ 20°C         Viscosity       > 10.00 mPa s @ 20°C         9.2. Other information       None.         SECTION 10: Stability and reactivity       There are no known reactivity hazards associated with this product.         10.1. Reactivity       Stable at normal ambient temperatures.         10.3. Possibility of hazardous       None known.         reactions       None known.	Storage precautions	Stable at normal ambient temperatures.
SECTION 8: Exposure controls/Personal protection         8.1. Control parameters         Ingredient comments       None.         8.2. Exposure controls         Appropriate engineering       Not relevant.         Control parameters       Not relevant.         Hygiene measures       Not relevant.         Hygiene measures       Not relevant.         Hygiene measures       Not relevant.         Respiratory protection       No specific recommendations.         SECTION 9: Physical and chemical properties         9.1. Information on basic physical and chemical properties         Appearance       Creamy liquid.         Colour       White.         Odour       Perfume.         pH       pH (diuted solution): ~5.2 10%         Relative density       ~1.015 @ 20°C         Viscosity       >15.000 mPa s @ 20°C         9.2. Other information       None.         SECTION 10: Stability and reservity       There are no known reactivity hazards associated with this product.         10.1. Reactivity       There are no known reactivity hazards associated with this product.         10.2. Chemical stability       There are no known reactivity hazards associated with this product.         10.3. Possibility of hazardous       None known.         reactions	7.3. Specific end use(s)	
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Ingredient comments         None.           8.2. Exposure controls         Not relevant.           Appropriate engineering         Not relevant.           Eyerface protection         Not relevant.           Hygiene measures         Not relevant.           Respiratory protection         No specific recommendations.           SECTION 9: Physical and orbit properties         9.1. Information on basic physical and orbit properties           Appearance         Creamy liquid.           Colour         White.           Odour         Perfume.           pH         pH (dituted solution): ~5.2 10%           Relative density         ~1.015 @ 20°C           Viscosity         >15.000 mPa s @ 20°C           9.2. Other information         None.           SECTION 10: Stability and resurvivit         There are no known reactivity hazards associated with this product.           10.2. Chemical stability         Stable at normal ambient temperatures.           10.3. Possibility of hazardous         None known.	SECTION 8: Exposure control	Is/Personal protection
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controls           Eye/face protection         Not relevant.           Hygiene measures         Not relevant.           Respiratory protection         No specific recommendations.           SECTION 9: Physical and chemical properties         Information on basic ptyscal and chemical properties           Appearance         creamy liquid.           Colour         White.           Odour         perfume.           pH         pH (diluted solution): ~5,2 10%           Relative density         ~1.015 @ 20°C           Viscosity         >15,000 mPa s @ 20°C           92. Other information         None.           SECTION 10: Stability and rear on known reactivity hazards associated with this product.           10.1. Reactivity         There are no known reactivity hazards associated with this product.           10.2. Chemical stability         Stable at normal ambient temperatures.           10.3. Possibility of hazardous         None known.	8.2. Exposure controls	
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SECTION 9: Physical and chemical properties         9.1. Information on basic physical and chemical properties         Appearance       Creamy liquid.         Colour       White.         Odour       Perfume.         pH       pH (diluted solution): ~5,2 10%         Relative density       ~ 1.015 @ 20°C         Viscosity       > 15,000 mPa s @ 20°C         Viscosity       > 15,000 mPa s @ 20°C         9.2. Other information       None.         SECTION 10: Stability and reactivity       There are no known reactivity hazards associated with this product.         10.1. Reactivity       There are no known reactivity hazards associated with this product.         10.2. Chemical stability       Stable at normal ambient temperatures.         10.3. Possibility of hazardous reactives       None known.	Hygiene measures	Not relevant.
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Colour       White.         Odour       Perfume.         pH       pH (diluted solution): ~5,2 10%         Relative density       ~ 1.015 @ 20°C         Viscosity       ~ 15,000 mPa s @ 20°C         9.2. Other information       None.         SECTION 10: Stability and rescrive       Top of the are no known reactivity hazards associated with this product.         10.1. Reactivity       There are no known reactivity hazards associated with this product.         10.2. Chemical stability       Stability of hazardous         Stability of hazardous reactions       None known.	9.1. Information on basic phys	sical and chemical properties
Odour         Perfume.           pH         pH (diluted solution): ~5,2 10%           Relative density         ~ 1.015 @ 20°C           Viscosity         > 15,000 mPa s @ 20°C           9.2. Other information         None.           Other information         None.           SECTION 10: Stability and rescrivity         None.           SECTION 10: Stability and rescrivity         There are no known reactivity hazards associated with this product.           10.2. Chemical stability         Stability of hazardous           Stability of hazardous         None known.	Appearance	Creamy liquid.
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Relative density       ~ 1.015 @ 20°C         Viscosity       >15,000 mPa s @ 20°C         9.2. Other information       None.         Other information       None.         SECTION 10: Stability and reactivity       Image: Comparison of the stability o	Odour	Perfume.
Viscosity       >15,000 mPa s @ 20°C         9.2. Other information       None.         Other information       None.         SECTION 10: Stability and reactivity       Interest of the second s	рН	pH (diluted solution): ~5,2 10%
9.2. Other information       None.         Other information       None.         SECTION 10: Stability and reactivity       Image: Comparison of the compa	Relative density	~ 1.015 @ 20°C
Other informationNone.SECTION 10: Stability and reactivity10.1. ReactivityReactivityThere are no known reactivity hazards associated with this product.10.2. Chemical stabilityStable at normal ambient temperatures.StabilityStable at normal ambient temperatures.10.3. Possibility of hazardous reactionsNone known.Possibility of hazardous reactionsNone known.	Viscosity	>15,000 mPa s @ 20°C
SECTION 10: Stability and reactivity         10.1. Reactivity         Reactivity       There are no known reactivity hazards associated with this product.         10.2. Chemical stability       There are no known reactivity hazards associated with this product.         10.2. Chemical stability       Stable at normal ambient temperatures.         Stability of hazardous       Stable at normal ambient temperatures.         Possibility of hazardous reactions       None known.         reactions       None known.	9.2. Other information	
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10.2. Chemical stability         Stability       Stable at normal ambient temperatures.         10.3. Possibility of hazardous reactions         Possibility of hazardous reactions         None known.         reactions	10.1. Reactivity	
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10.3. Possibility of hazardous reactions         Possibility of hazardous       None known.         reactions	10.2. Chemical stability	
Possibility of hazardous None known. reactions	Stability	Stable at normal ambient temperatures.
reactions	10.3. Possibility of hazardous	reactions
10.4. Conditions to avoid	-	None known.
	10.4. Conditions to avoid	

Conditions to avoid	There are no known conditions that are likely to result in a hazardous situation.	
10.5. Incompatible materials		
Materials to avoid	No specific material or group of materials is likely to react with the product to produce a hazardous situation.	
10.6. Hazardous decompositio	n products	
Hazardous decomposition products	Does not decompose when used and stored as recommended.	
SECTION 11: Toxicological inf	ormation	
11.1. Information on toxicologic	cal effects	
General information	A qualified toxicologist has evaluated and approved this product by conducting a Product Safety Assessment as per the Cosmetic Regulation n EC no 1223/2009 (as amended). Based on knowledge of the properties of the components, adverse effects on human health are not to be expected in normal use. Customer complaint data demonstrates the product to be completely harmless to the skin. The 48h Single Patch Test results show the product to be non-irritant.	
Inhalation	No specific health hazards known.	
Ingestion	May cause discomfort if swallowed.	
Skin contact	Skin irritation should not occur when used as recommended.	
Eye contact	May cause temporary eye irritation.	
SECTION 12: Ecological inform	nation	
Ecotoxicity	Not regarded as dangerous for the environment.	
12.1. Toxicity		
12.2. Persistence and degrada	bility	
Persistence and degradability	The surfactant(s) contained in this product complies(comply) with the biodegradability criteria as laid down in Regulation (EC) No. 648/2004 on detergents. Data to support this assertion are held at the disposal of the competent authorities of the Member States and will be made available to them at their direct request, or at the request of a detergent manufacturer.	
12.3. Bioaccumulative potentia	<u>u</u>	
Bioaccumulative potential	No data available on bioaccumulation.	
12.4. Mobility in soil		
Mobility	The product is soluble in water.	
12.5. Results of PBT and vPvB assessment		
Results of PBT and vPvB assessment	This product does not contain any substances classified as PBT or vPvB.	
12.6. Other adverse effects		
Other adverse effects	None known.	
SECTION 13: Disposal conside		
SECTION 13: Disposal conside 13.1. Waste treatment method	erations	

General information	When handling waste, the safety precautions applying to handling of the product should be considered.	
Disposal methods	Dispose of waste to licensed waste disposal site in accordance with the requirements of the local Waste Disposal Authority. Reuse or recycle products wherever possible.	
SECTION 14: Transport infor	mation	
Road transport notes	Not classified.	
Rail transport notes	Not classified.	
Sea transport notes	Not classified.	
Air transport notes	Not classified.	
14.1. UN number		
Not applicable.		
14.2. UN proper shipping nan	le	
Not applicable.		
14.3. Transport hazard class(	es <u>)</u>	
Not applicable.		
14.4. Packing group		
Not applicable.		
14.5. Environmental hazards		
Environmentally hazardous su	ubstance/marine pollutant	
No.		
14.6. Special precautions for	user	
Not applicable.		
14.7. Transport in bulk accord	ling to Annex II of MARPOL and the IBC Code	
Transport in bulk according to	Not applicable.	
Annex II of MARPOL 73/78		
and the IBC Code		
SECTION 15: Regulatory info	rmation	
15.1. Safety, health and environmental regulations/legislation specific for the substance or mixture		
EU legislation	This product is a cosmetic product regulated by and complying with Regulation EC No	
	1223/2009 (as amended) on Cosmetic Products in the EU/NI and in GB schedule 34 of the	
	Draduat Safaty and Matrolagy ata (Amandment ata) (ELLEvit) Degulations 2010/22	

1223/2009 (as amended) on Cosmetic Products in the EU/NI and in GB schedule 34 of the Product Safety and Metrology etc. (Amendment etc.) (EU Exit) Regulations 2019(as amended) and is thus exempt from the Safety Data Sheet requirements of EU & GB REACH. It is also exempt from the classification and labelling rules of the Classification, Labelling and Packaging Regulation.

#### 15.2. Chemical safety assessment

No chemical safety assessment has been carried out.

#### SECTION 16: Other information

Revision comments

New SDS Software

Revision date	04/08/2021
Revision	7
Supersedes date	12/04/2021
SDS number	21089

This information relates only to the specific material designated and may not be valid for such material used in combination with any other materials or in any process. Such information is, to the best of the company's knowledge and belief, accurate and reliable as of the date indicated. However, no warranty, guarantee or representation is made to its accuracy, reliability or completeness. It is the user's responsibility to satisfy himself as to the suitability of such information for his own particular use.