



SAFETY DATA SHEET

SNABBRENT SANITET

The safety data sheet is in accordance with Commission Regulation (EU) 2020/878 of 18 June 2020 amending Regulation (EC) No 1907/2006 of the European Parliament and of the Council on the Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH)

SECTION 1: Identification of the substance / mixture and of the company / undertaking

Date issued	22.11.2016
Revision date	01.11.2023

1.1. Product identifier

Product name	SNABBRENT SANITET
UFI	XUXQ-Q0K0-700G-0TWW
Article no.	TP1375
Extended SDS with ES incorporated	Yes

1.2. Relevant identified uses of the substance or mixture and uses advised against

Use of the substance / mixture	Sanitary cleaner. Spray and wipe manual process. (AISE-P306)
Main intended use	PC-CLN-11.1 Bathroom cleaners
Secondary uses	PC-CLN-11.2 Toilet cleaners
Relevant identified uses	SU22 Professional uses: publicly accessible (administration, education, entertainment, services, craftsmen) PC35 Washing and cleaning products (including solvent based products) PROC10 Roller application or brushing PROC11 Non-industrial spraying ERC8A Wide dispersive indoor use of processing aids in open systems
Industrial use	No
Professional use	Yes
Consumer use	No

1.3. Details of the supplier of the safety data sheet

Company name	Tingstad Papper AB
Office address	Marieholmsgatan 1-3
Postal address	Box 13013
Postcode	S-415 02

City	Göteborg
Country	Sweden
Telephone number	031-707 20 00
Fax	031-25 18 21
Email	kontakt@tingstad.se
Website	www.tingstad.com

1.4. Emergency telephone number

Emergency telephone	Telephone number: Tel: 112 Description: SOS Alarm
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SECTION 2: Hazards identification

2.1. Classification of the substance or mixture

Classification according to Regulation (EC) No 1272/2008 [CLP / GHS]	STOT SE 3; H335; Calculation method
CLP classification, comments	The full text for all hazard statements is displayed in section 16.

2.2. Label elements

Hazard pictograms (CLP)



Signal word	Warning
Hazard statements	H335 May cause respiratory irritation.
Precautionary statements	P102 Keep out of reach of children. P261 Avoid breathing spray. P305+P351+P338 IF IN EYES: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. P312 Call a POISON CENTER / doctor / if you feel unwell.
Tactile warnings	No
Child-protection	No

2.3. Other hazards

PBT / vPvB	This product does not contain any PBT or vPvB substances.
Health effect	The product does not contain endocrine substances in accordance with EU 2017/2100, Annex B.
Environmental effects	The product does not contain endocrine substances in accordance with EU 2017/2100, Annex B.

SECTION 3: Composition / information on ingredients

3.2. Mixtures

Composition type	Mixture			
Formulation type	SL Soluble concentrate			
Substance	Identification	Classification	Contents	Notes
Citric acid	CAS No.: 5949-29-1	Eye Irrit. 2; H319	1 ≤ 5 %	1
	EC No.: 201-069-1	STOT SE 3; H335		pH
	REACH Reg. No.:	Route of exposure: Oral		adjuster
	01-2119457026-42-0000	Value : > 2000 mg/kg bw		

¹Substance classified with a health or environmental hazard

Description of the mixture	Content according to (EC) nr 648/2004 on detergents. Non-ionic surfactants <5%, Perfume <1 %,
Substance comments	The full text for all hazard statements is displayed in section 16.

SECTION 4: First aid measures

4.1. Description of first aid measures

General	SOS Alarm: Telephone: 112 (In case of emergency poisoning, 24 h service).
Inhalation	Fresh air.
Skin contact	Wash skin with soap and water.
Eye contact	Rinse cautiously with water for several minutes. Get medical attention if any discomfort continues.
Ingestion	Drink a few glasses of water or milk. Contact physician if larger quantity has been consumed.

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

Acute symptoms and effects	IF IN EYES: Splashes in eyes may cause strong pain. IF INHALED: Vapours and spray mist may irritate throat and respiratory system and cause coughing.
Delayed symptoms and effects	IF IN EYES: Splashes in eyes may cause strong pain. IF INHALED: Vapours and spray mist may irritate throat and respiratory system and cause coughing.

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

Other information	Notes to the physician: Treat symptomatically.
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SECTION 5: Firefighting measures

5.1. Extinguishing media

Suitable extinguishing media	Extinguish with alcohol-resistant foam, carbon dioxide, dry powder or water fog.
Improper extinguishing media	Avoid water in straight hose stream; will scatter and spread fire.

5.2. Special hazards arising from the substance or mixture

Fire and explosion hazards	This product is not flammable.
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Hazardous combustion products	In case of fire and high temperatures, the water in the product may evaporate. This can result in the release of hazardous gases. Carbon monoxide (CO). Carbon dioxide (CO ₂). Nitrous gases (NO _x).
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5.3. Advice for firefighters

Personal protective equipment	Use personal protective equipment as required.
Fire fighting procedures	Avoid water in straight hose stream; will scatter and spread fire.
Other information	Not classified as flammable under current regulations.

SECTION 6: Accidental release measures

6.1. Personal precautions, protective equipment and emergency procedures

Personal protection measures	For personal protection, see section 8.
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6.2. Environmental precautions

Environmental precautionary measures	Prevent discharge of larger quantity to drain. Contain spillages with sand, earth or any suitable absorbent material.
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6.3. Methods and material for containment and cleaning up

Clean up	Small amounts can be flushed with water. Collect larger spills and deliver for recycling.
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6.4. Reference to other sections

Other instructions	See section 1 (Safety Data Sheet) - Emergency telephone number. See section 8 (Safety Data Sheet) - Exposure controls/personal protection. See section 13 (Safety Data Sheet) - Disposal considerations.
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SECTION 7: Handling and storage

7.1. Precautions for safe handling

Handling	Avoid eating, drinking and smoking when using the product.
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7.2. Conditions for safe storage, including any incompatibilities

Storage	Store in closed original container at temperatures between 5°C and 30°C. Protect from freezing and direct sunlight. Keep out of reach of children.
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7.3. Specific end use(s)

Specific use(s)	The identified uses for this product are detailed in Section 1.2.
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SECTION 8: Exposure controls / personal protection

8.1. Control parameters

Control parameters comments	No recommendation given.
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DNEL / PNEC

Substance	Citric acid
PNEC	<p>Route of exposure: Saltwater sediments Value: 36,6 mg/kg dw</p> <p>Route of exposure: Freshwater sediments Value: 3,46 mg/kg dw</p> <p>Route of exposure: Soil Value: 33,1 mg/kg dw</p> <p>Route of exposure: Freshwater Value: 0,44 mg/l</p> <p>Route of exposure: Saltwater Value: 0,044 mg/l</p> <p>Route of exposure: Sewage treatment plant STP Value: > 1000 mg/l</p>

8.2. Exposure controls

Eye / face protection

Eye protection, comments	Normally not required.
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Hand protection

Skin- / hand protection, short term contact	Normally not required.
Skin- / hand protection, long term contact	Protective gloves are recommended for prolonged or repeated skin contact.
Suitable gloves type	Polyvinyl chloride (PVC). Nitrile. Neoprene.
Unsuitable materials	Polyvinyl alcohol (PVA).
Breakthrough time	<p>Value: > 360 minute(s) Comments: PVC - 0,45 mm</p> <p>Value: > 360 minute(s) Comments: Nitril - 0,28 mm</p> <p>Value: > 480 minute(s) Comments: Neoprene - 0,46 mm</p>
Hand protection, comments	The listed glove materials are proposed after review of the raw materials and review of various known guides for protective gloves.

Skin protection

Skin protection remark	Normally not required.
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Respiratory protection

Additional respiratory protection measures	Well-ventilated area.
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Respiratory protection, comments	Normally not required.
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SECTION 9: Physical and chemical properties

9.1. Information on basic physical and chemical properties

Physical state	Fluid.
Colour	Red.
Colour intensity	Translucent.
Odour	Perfume.
pH	Status: In delivery state Value: ~ 2,0 Temperature: 20 °C
Freezing point	Value: ~ 0 °C
Boiling point / boiling range	Value: ~ 100 °C
Flash point	Value: > 100 °C Comments: Water-based product.
Evaporation rate	Comments: Not determined. Reason for waiving data: Cannot be determined.
Flammability	The product is non-combustible.
Vapour pressure	Value: < 3 kPa Temperature: 20 °C
Vapour density	Comments: Not determined. Reason for waiving data: Cannot be determined.
Relative density	Value: ~ 1,03 Temperature: 20 °C
Solubility	Comments: Soluble in water.
Partition coefficient: n-octanol/ water	Value: < 3 Comments: Log Pow (Estimated value with starting point from raw materials)
Auto-ignition temperature	Comments: Ej självantändlig.
Decomposition temperature	Comments: Not determined. Reason for waiving data: Cannot be determined.
Viscosity	Value: < 40 mm ² /s Method: ISO 2431, 4 mm Comments: Thin fluid Temperature: 20 °C Type: Kinematic
Explosive properties	Not explosive.
Oxidising properties	Does not meet the criteria for oxidising.

9.2. Other information

Physical hazards

Content of VOC	Value: < 1 %
Solvent content	Value: ≤ 1 %
Air reactive	Not relevant.

9.2.2. Other safety characteristics

Miscibility	Fully miscible with water.
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SECTION 10: Stability and reactivity

10.1. Reactivity

Reactivity	Stable under normal temperature conditions and recommended use.
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10.2. Chemical stability

Stability	Stable under normal temperature conditions and recommended use.
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10.3. Possibility of hazardous reactions

Possibility of hazardous reactions	Reacts exothermically with alkaline products and chemicals.
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10.4. Conditions to avoid

Conditions to avoid	Do not mix with other detergents or chemicals.
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10.5. Incompatible materials

Materials to avoid	No information.
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10.6. Hazardous decomposition products

Hazardous decomposition products	In case of fire, toxic gases (CO, CO ₂ , NO _x) may be formed.
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Other information

Other information	Do not mix with other detergents or chemicals.
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SECTION 11: Toxicological information

11.1. Information on hazard classes as defined in Regulation (EC) No 1272/2008

Other information regarding health hazards

Acute toxicity, mixture estimate	Dose: ATE _{mix} calculated Route of exposure: Oral Value: > 2000 mg/kg
Assessment of acute toxicity, classification	Not classified based on available information.
Assessment of skin corrosion / irritation, classification	Not classified based on available information.

Assessment of eye damage or irritation, classification	Not classified based on available information.
Assessment of respiratory sensitisation, classification	Not classified based on available information.
Assessment of skin sensitisation, classification	Not classified based on available information.
Assessment of germ cell mutagenicity, classification	Not classified based on available information.
Assessment of carcinogenicity, classification	Not classified based on available information.
Assessment of reproductive toxicity, classification	Not classified based on available information.
Assessment of specific target organ toxicity - single exposure, classification	STOT SE 3. H335 May cause respiratory irritation.
Assessment of specific target organ toxicity - repeated exposure, classification	Not classified based on available information.
Assessment of aspiration hazard, classification	Not classified based on available information.

Symptoms of exposure

In case of ingestion	May cause discomfort if swallowed. May cause irritation to the mouth and throat.
In case of skin contact	Prolonged contact may cause redness, irritation and dry skin.
In case of inhalation	Vapours and spray mist may irritate throat and respiratory system and cause coughing.
In case of eye contact	Splashes in eyes may cause strong pain.

11.2 Other information

Endocrine disruption	The product does not contain endocrine substances in accordance with EU 2017/2100, Annex B.
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SECTION 12: Ecological information

12.1. Toxicity

Substance	Citric acid
Aquatic toxicity, fish	Toxicity type: Acute Value: 440 mg/l Effect dose concentration: LC50 Test duration: 96 h Species: Leuciscus idus
Substance	Citric acid
Aquatic toxicity, algae	Toxicity type: Chronic Value: 425 mg/l Effect dose concentration: NOEC Test duration: 8 day(s)

Substance	Species: Scenedesmus quadricauda
Aquatic toxicity, crustacean	Citric acid
	Toxicity type: Acute
	Value: 1535 mg/kg
	Effect dose concentration: LC50
	Test duration: 48 h
	Species: Daphnia magna

12.2. Persistence and degradability

Persistence and degradability description/evaluation	Surfactants complies with the biodegradability criteria as laid down in Regulation (EC) No.648/2004 on detergents.
Substance	Citric acid
Biodegradability	Value: 97 %
	Method: OECD 301 B
	Test period: 28 day(s)

12.3. Bioaccumulative potential

Bioaccumulation, comments	Bioaccumulation: Is not expected to be bioaccumulable.
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12.4. Mobility in soil

Mobility	The product is water soluble and may spread in water systems.
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12.5. Results of PBT and vPvB assessment

Results of PBT and vPvB assessment	This product does not contain any PBT or vPvB substances.
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12.6. Endocrine disrupting properties

Endocrine disrupting properties	The product does not contain endocrine substances in accordance with EU 2017/2100, Annex B.
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12.7. Other adverse effects

Additional ecological information	The product is not classified as dangerous for the environment. However, this does not exclude the possibility that large or frequent spills can have a harmful or damaging effect on the environment.
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SECTION 13: Disposal considerations

13.1. Waste treatment methods

Appropriate methods of disposal for the chemical	Collect and reuse the product if possible. Where reuse is not possible, the waste is handled and disposed of in accordance with local regulations.
Appropriate methods of disposal for the contaminated packaging	Empty, cleaned packaging should be disposed of for recycling. Cartons/ boxes should be recycled as paper and cardboard packaging.
EWC waste code	EWC waste code: 200130 detergents other than those mentioned in 20 01 29 Classified as hazardous waste: No

EWL packing	EWC waste code: 150102 plasticpackaging Classified as hazardous waste: No
	EWC waste code: 150101 paper and cardboard packaging Classified as hazardous waste: No
EU Regulations	(EF) 1357/2014. (EF) 2017/997.
Other information	A product's waste code depends on the area of activity and how the product is used. A suggestion for a waste code is set out in this safety data sheet. However, it is always the responsibility of the user to make a final assessment/ classification of the waste. Local regulations and EU regulations (see section 15) must be complied with in waste management. Consult local authorities when handling waste.

SECTION 14: Transport information

Dangerous goods No

14.1. UN number

Comments Not relevant.

14.2. UN proper shipping name

Comments Not relevant.

14.3. Transport hazard class(es)

Comments Not relevant.

14.4. Packing group

Comments Not relevant.

14.5. Environmental hazards

ADR/RID/ADN Not relevant.

14.6. Special precautions for user

Special safety precautions for user Not relevant.

14.7. Maritime transport in bulk according to IMO instruments

Transport in bulk (yes/no) No

SECTION 15: Regulatory information

15.1. Safety, health and environmental regulations / legislation specific for the substance or mixture

Biocides No

Nanomaterial No

Legislation and regulations	REGULATION (EC) No 648/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on detergents. EC 1907/2006 - REACH REGULATION (EC) No 1272/2008 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL on classification, labelling and packaging of substances and mixtures, amending and repealing. SFS 2020:614 - Avfallsförordningen. (Swedish Work Environment Authority) AFS 2018:1 - Hygieniska gränsvärden. (Swedish Work Environment Authority)
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15.2. Chemical safety assessment

Substance	Citric acid
Chemical safety assessment performed	Yes
Exposure scenarios for mixture	Yes
Exposure scenario comments	SUMI's are attached to this safety data sheet. More information about SUMI: s see point 16.

SECTION 16: Other information

Supplier's notes	The information on this data sheet represents our current data and is reliable provided that the product is used under the prescribed conditions and in accordance with the application specified on the packaging and/or in the technical guidance literature. Any other use of the product which involves using the product in combination with any other product or any other process is the responsibility of the user.
List of relevant H-phrases (Section 2 and 3)	H319 Causes serious eye irritation. H335 May cause respiratory irritation.
Revision justification	Change in the mixture classification.
Information added, deleted or revised	Change to Sections: 1, 1.1, 2.1, 2.2, 8.2, 9.1, 11.1, 13.1, 15.2, 16,
Last update date	01.11.2023
Version	2
Prepared by	Tingstad Papper AB, Kvalité och Miljö, Telephone: +46 31 707 20 00, E-mail: kontakt@tingstad.se.
Comments	SUMI - Safe Use of Mixtures Information - The "Safe Use of Mixtures Information-SUMI" (previously called "Generic Exposure Information from Substances – GEIS"), is a tool which offers companies supplying to the industrial and professional cleaning industry a standardized way to communicate Operational Conditions and Risk Management Measures (OC/RMM). These conditions in the SUMI refer to a typical use of the product and they depend on the application rather than on its chemical composition. The format and the language of the SUMIs are intentionally simple and clear. The target audience is people who use these products and may not have deep chemical knowledge and are not familiar with the REACH jargon used in Exposure Scenarios (ES). More information https://www.aise.eu/our-activities/regulatory-context/reach/safe-use-information-for-end-users.aspx
Contents or index of annexed ES	1, AISE_SUMI_PW_10_1.pdf 2, AISE_SUMI_PW_11_4.pdf

Exposure scenario

 [AISE_SUMI_PW_10_1.pdf](#)

 [AISE_SUMI_PW_11_4.pdf](#)