

SXI625

Safety Data Sheet

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Section 1: Identification

1.1. Product identification

Product name: Sinox Screen Cleaner – Refill

Product number: SXI625

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

Main use: Cleaning product.

Uses advised against: No specific uses advised against are identified.

1.3. Details of the supplier of the safety data sheet

Company name: Sinox Europe A/S

Address: Troensevej 11, DK-9220 Aalborg, Denmark

E-mail: info@sinox-europe.com

Telephone: +45 98 15 33 66

Website: www.sinox-europe.com

Section 2: Hazards identification

2.1. Classification of the substance

Classification in accordance with European Regulation (EC) No. 1272/2008 [CLP] & (EC) 2020/878.

Not a hazardous mixture according to European Regulation (EC) No. 1272/2008 [CLP] & (EC) 2020/878.

2.2. Label elements

Labelling as per (EC) No. 1272/2008 & (EC) 2020/878.

Statutory basis: Labelling not required according to (EC) No. 1272/2008 & (EC) 2020/878.

2.3. Other hazards

This substance is not classified as PBT or vPvB according to current EU criteria.

Section 3: Composition/information on ingredients

Chemical Name	CAS No.	Concentration
AEO-9	68213-23-0	<0.8%
Benzalammonium chloride	63449-41-2	<0.7%
Propylene glycol methyl ether	5131-66-8	<1%
D H2O	7732-18-5	>98.5%

Section 4: First aid measures

Skin contact: Generally, not applicable. If allergic reactions occur, rinse the skin thoroughly with warm water or mild soap for at least 5 minutes. If you still feel unwell, take medical measures.

Eyes contact: Quickly and gently wipe or brush off any residue on the face, separate the eyelids, and rinse the eyes with a large amount of mild flowing water or salt water for 10-15 minutes. If you still feel unwell, please seek medical attention as soon as possible.

Inhalation: If symptoms develop move to fresh air. Get medical attention if symptoms persist.

Ingestion: In the unlikely event of swallowing the substance, rinse your mouth with or, if necessary, contact a physician or poison control centre.

Section 5: Firefighting measures

Extinguishing method and extinguishing act: According to the surrounding area. Any standard fire extinguisher may be used.

Special hazards arising from the substance: Carbon dioxides.

Fire protection measures: In the unlikely event of a fire in a confined space, it should be dealt with by trained personnel wearing oxygen masks and acid-proof fire protective clothing.

Section 6: Accidental release measures

Protective measures, protective equipment and emergency procedures for workers: No special requirements

Environmental protection measures: There are no special environmental prevention requirements.

Emergency treatment of leakage: Collect as much as possible leaked liquid in a sealed container. Use sand, activated carbon or other inert materials to absorb and transfer to a safe place.

Section 7: Handling and storage

Precautions for safe operation: Operators should receive specialised training and strictly follow the operating procedures. Operation and disposal should be carried out in places with local ventilation or comprehensive ventilation facilities. Avoid contact with eyes. Avoid contact with oxidants and strong acids and pay particular attention to personal hygiene.

Storage conditions: Store in a cool and well-ventilated place. Do not expose to the outside or high temperature confined space and avoid mixed storage.

Section 8: Exposure controls/personal protection

Maximum permissible concentration:	No standard.
Monitoring method:	No information.
Engineering controls:	The production process is closed and fully ventilated. Provide safety shower and eyewash equipment.
Eye protection:	Generally, not required. Wear safety goggles in the studio for extended periods of time.
Body protection:	Generally, not needed.
Hand protection:	Wear nitrile rubber gloves.
Breath protective:	Generally, not required. If the concentration in the air exceeds the standard, you must wear a self-priming filter gas mask (half mask). Air respirators should be worn during emergency rescue or evacuation.
Health control:	Handle in accordance with good hygiene and safety practice.

Section 9: Physical and chemical properties

Appearance and traits	Colourless transparent Liquid
Odor	Slightly odorous
pH	6.0-8.0
Relative density (g/cm ³)	0.99-1.03
Flash point (C°)	>70
Melting point (C°)	<5
Water soluble	Soluble in water
Boiling point (C°)	100

Section 10: Stability and reactivity

Reactivity:	No data available.
Stability:	This product is stable for storage and use under normal ambient temperatures.
Forbidden compound:	Strong oxidants.
Avoid contact condition:	Overheating, naked flames and ignition sources.
Polymerisation hazard:	None.
Hazardous decomposition products:	Carbon oxides may be produced during combustion.

Section 11: Toxicological information

11.1. Acute toxicity

Chemical Name	All Components
LD50 (oral)	No data available
LD50 (Percutaneous)	No data available
LC50 (Inhalation)	No data available

11.2. Carcinogenicity

Chemical Name	All Components
CAS No.	/
IARC	Not listed
NTP	Not listed

11.3. Other information

Skin corrosion/irritation:	No details available.
Serious eye injury/eye irritation:	No details available.
Skin allergy:	No details available.
Respiratory sensitization:	No details available.
Reproductive toxicity:	No details available.
Specific target organ toxicity (single exposure):	No details available.
Specific target organ toxicity (repeated exposure):	No details available.
Inhalation hazard:	No details available.
Germ cell mutagenicity:	No details available.
Potential harmful effects:	No details available.
Inhalation:	Not applicable under normal circumstances.
Ingestion:	Harmful if ingested.
Skin:	Not applicable under normal circumstances.
Eyes:	Causing eye irritation.

Section 12: Ecological information

12.1. Ecological toxicity

No data available.

12.2. Persistence and degradability

No data available.

12.3. Potential bioaccumulation

No data available.

12.4. Mobility in soil

No data available.

12.5. Result evaluation of PBT and vPvB

Not applicable

12.6. Other hazards

No data available.

Section 13: Disposal considerations

Disposal measures: Disposal of wastes and container should be in accordance with Dangerous Wastes Management Regulation.

Disposal considerations: The wastes disposal should be in accordance with the national, regional and local laws and regulations.

Section 14: Transport information

14.1. UN number

AND/ADR/RID: Not regulated (non-dangerous goods).

IMDG/IMO: Not regulated (non-dangerous goods).

Note: This product is not restricted according to the International Maritime Dangerous Goods Code 2022 (including Amendment No. 40-20).

IATA/ICAO: Not regulated (non-dangerous goods).

Note: This product is not restricted according to IATA Dangerous Goods Regulations (64th edition 2023).

14.2. United Nations official transport name

AND/ADR/RID: Not regulated (non-dangerous goods).

IMDG/IMO: Not regulated (non-dangerous goods).

IATA/ICAO: Not regulated (non-dangerous goods).

14.3. Transportation hazard classification

AND/ADR/RID: Not regulated (non-dangerous goods).

IMDG/IMO: Not regulated (non-dangerous goods).

IATA/ICAO: Not regulated (non-dangerous goods).

14.4. Packaging categories

AND/ADR/RID: Not regulated (non-dangerous goods).

IMDG/IMO: Not regulated (non-dangerous goods).

IATA/ICAO: Not regulated (non-dangerous goods).

14.5. Environmental hazards

Marine pollutants: No.

14.6. Special precautions for users

No special protective measures are required.

14.7. Transport bulk cargoes in accordance with Annex II of MARPOL 73/78 and IBC Code

Not applicable, packing goods.

14.8. EmS number

Not applicable.

14.9. Transportation labels and marks

Not applicable.

Attentions for transportation:

THE PRODUCT IS NOT CLASSIFIED AS DANGEROUS UNDER THE 64th EDITION OF THE IATA DANGEROUS GOODS REGULATIONS AND ALL APPLICABLE CARRIER AND GOVERNMENTAL REGULATIONS. Under current regulations, international road transport of dangerous goods (ADR), international railway dangerous goods transport (RID), international maritime dangerous goods code (IMDG), international air transport association (IATA) regulations, the product is not dangerous.

Section 15: Regulatory information

Safety, health and environmental regulations specifically for pure substances or mixtures:

List of Candidates of Substances of Very High Concern authorised by Annex 14 of the REACH Regulation:

No ingredients are included.

REACH Appendix 17 Restricted Substance List: No ingredients are included.

REACH Appendix 14 Authorised Substance List: No ingredients are included.

Chemical safety assessment:

The safety of assessment of chemical substances has not yet been conducted.

Section 16: Other information

General disclaimer

The above information is based on the data of which we are aware, and it is correct to the best of our knowledge, information and belief. Since this information may be applied under conditions beyond our control, and with which we may be unfamiliar, and since data made available after the data known to this date may suggest modifications of the information, we do not assume any responsibility for the results of its use. This information is furnished upon the condition that the person receiving it shall make their own determination of the suitability of the material for their particular purpose.

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----- *End of Safety Data Sheet* -----