



BALTI KAUBAD JA TEENUSED AS
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SAFETY DATA SHEET (SDS)

Terry microfiber cloth to work with all products factory «nanoFormula»

Date of generation: 21.06.2010

In compliance with Regulation (EC) 1907/2006/EC

1. IDENTIFICATION OF THE SUBSTANCE/PREPARATION AND OF THE COMPANY/UNDERTAKING

1.1. Identification of the substance or preparation:

Product description: Terry microfiber for all purpose cleaning cloth
Label print name: nanoFormula.Cloth.Terry
Chemical Family: Synthetic fabric
Use of substance / preparation: For working with all products factory "nanoFormula" and for all other cleaning purpose

1.2. Identification if the Company/ Undertaking

Company name: Balti Kaubad ja Teenused AS
Street: 14-1 V. Majakovski Str.
Place: Sillamäe town, 40231, Estonia
Company telephone (during working hours only): +372(39)24001
Company e-mail for SDS: info@nanoformula.eu
Emergency telephone: 112

2. COMPOSITION/INFORMATION ON INGREDIENTS

2.1. Classification

Flammability risk: Not flammable
Irritant action: Not irritant
Radioactivity: Not radioactive

3. Components:

Name	CAS	EINECS No.	Content, %	Classification
Polyester fabric	25038-59-9		70 - 80	
PU(Polyurethane) fabric	9009-54-5		0,05 – 0,25	
Non toxic dyes and additives			1 - 5	

The preparation is not classified as dangerous according to EC regulation

4. First aid measures:

Eye contact: If contact with the eye(s) occurs, wash with copious amounts of the water for at least 5 minutes. . If symptoms develop seek medical attention
Skin contact: Wash affected area with soap and water if necessary. If symptoms develop seek medical attention.
Inhalation: Inhalation of this material is unlikely
Ingestion: Ingestion of this material is unlikely.

5. FIRE-FIGHTING MEASURES:

Suitable extinguishing media: Water spray, Dry chemical, Foam, Carbon dioxide (CO2).
Fire residues and contaminated fire extinguishing water must be disposed of in accordance with local regulations.

6. ACCIDENTAL RELEASE MEASURES

Personal precautions: Use personal protective equipment. Refer to protective measures listed in sections 8.
Environmental precautions: no hazardous
Methods for cleaning up: Collect material and put it into suitable container for disposal as no hazardous waste.

7. HANDLING AND STORAGE

Handling: Avoid contact with eyes if dusty one. Use with adequate ventilation.
Storage: Store in cool, dry place away from sources of ignition and incompatible materials.



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8. EXPOSURE CONTROLS/PERSONAL PROTECTION

Precautions in working area.	Provide general and/or local exhaust ventilation. There are none knowing health hazard associated with this product. The following general hygiene considerations are recognized as common, good industrial hygiene practices: <ul style="list-style-type: none">- wash hands after use and before eating- avoid breathing dust- wear safety glasses						
Respiratory protection:	For most situation it is not necessary respiratory protection; in dusty atmospheres use approved respirator.						
Hand protection:	Not required						
Eye protection:	If there is potential situation which could cause mechanical injury to the eye, then wear chemical goggles.						
Environmental exposure controls:	<table><thead><tr><th></th><th>Threshold Limit Values</th></tr></thead><tbody><tr><td>Polyester</td><td>Manufacture limit: 10mg/m³, 8 hour TWA, total dust 10mg/m³, 8 hour TWA, respirable dust</td></tr><tr><td>PU(polyurethane)</td><td>N/A</td></tr></tbody></table>		Threshold Limit Values	Polyester	Manufacture limit: 10mg/m³, 8 hour TWA, total dust 10mg/m³, 8 hour TWA, respirable dust	PU(polyurethane)	N/A
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PU(polyurethane)	N/A						

9. PHYSICAL AND CHEMICAL PROPERTIES

Appearance **Plane microfiber fabric cloth 30cm x 30cm and 40cm x 40cm**
For detailed toxilogical information of the components contact the address listed in Section 1 of this document

10. STABILITY AND REACTIVITY

Stability:	Stable
Conditions to avoid:	Not determined
Hazardous decomposition products	The preparation is not classified as dangerous goods

11. TOXICOLOGICAL INFORMATION

Toxicity: **Not toxic**

12. ECOLOGICAL INFORMATION

Ecotoxicology: **Not ecotoxicological**

13. WASTE UTILISATION

Product: **In accordance with local and national regulations.**

14. TRANSPORT INFORMATION

Railway (RID), Surface transport (ADR),
Sea (IMDG), Air (OACI) transport: **Non-hazardous**

Marking: **CLOTH.TERRY**

15. REGULATORY INFORMATION

Labeling according to Annex IV of
European Union Directive 67/548/EEC **Not necessary special labeling precautions**

Safety precautions: **Not necessary safety precautions**

EC Regulations: **Directive 67/548/EEC**
Directive 1999/45/EC (marking of the chemicals materials)
Directive 91/155/EEC (revision 93/112/EEC about material safety data sheets)



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16. OTHER INFORMATION

Further information:

Reiterated trademark

Additional information:

User's manual presents in label and producer's site

The information provided in this Material Safety Data Sheet is result of careful testing and knowledge of Balti Kaubad ja Teenused AS.

This information helps provide safe work and belief at the date of its publication. The given information is designed only as guidance for safe handling, use, processing, storage, transportation, disposal and release and is not to be considered a warranty or quality specification.

We hope that this document will be useful and will be appreciate if receive additional information about safe work with it