

NDURE GPSR Product Safety Document

Soft Flask & Hydration Bladder Series

Document version: 1.0

Language: English

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1. Responsible Economic Operator

Brand: NDURE

Company:

NDURE - Active Hydration

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2. Product Scope

This document applies to the following NDURE hydration products:

- NDURE Soft Flask
- NDURE Soft Flask Pro
- NDURE Soft Flask Ultra
- NDURE Hydration Bladder

The complete overview of products, models, article numbers and EAN/GTIN codes is maintained in:

NDURE GPSR Product Identification List

www.ndure.eu/gpsr-product-list

3. Product Description

NDURE Soft Flasks and Hydration Bladders are reusable hydration containers designed for carrying and drinking water and non-carbonated beverages during sports and outdoor activities.

Products are intended for activities including:

- Running
- Trail running
- Hiking
- Cycling
- Outdoor sports

4. Intended Use

The products are intended for:

- Storage and consumption of water.
- Storage and consumption of suitable non-carbonated beverages.

The products are not intended for:

- Hot liquids above 50°C.
- Carbonated beverages unless specifically stated.
- Storage of liquids for extended periods.
- Use as a toy.

5. Safety Information

General warnings

- Check the product before each use.
- Do not use if damaged, leaking or showing signs of wear.
- Only use with water and suitable non-carbonated beverages.
- Do not fill with hot liquids above 50°C.
- Clean after each use.
- Allow the product to dry completely before storage.

Soft Flask warnings

- Ensure cap and mouthpiece are correctly fitted before use.
- Do not overfill.

Hydration Bladder warnings

- Ensure cap, tube, mouthpiece and connections are correctly fitted before use.
- Check connections before use to prevent leakage.

6. Materials

The products may contain:

- TPU
- PE
- PET
- Silicone components
- Other food-contact suitable materials

Materials are selected according to applicable EU requirements for food contact materials.

7. Risk Assessment

Leakage

Risk: Leakage due to incorrect assembly, damaged components or wear.

Risk reduction:

- User inspection before use.
- Correct fitting of components.

Hygiene

Risk: Bacterial growth due to insufficient cleaning or drying.

Risk reduction:

- Cleaning instructions.
- Drying instructions.

Heat exposure

Risk: Deformation or damage caused by hot liquids.

Risk reduction: Maximum recommended temperature of 50°C.

Product damage

Risk: Damage caused by improper use or excessive wear.

Risk reduction:

- Replace damaged products.
- Do not continue using damaged components.

8. Traceability

Products can be identified through:

- NDURE brand identification.
- Product model/reference.
- EAN/GTIN code.
- Batch or production information.
- Supplier manufacturing records.

9. Supplier Documentation

Available supporting documentation:

- Supplier declaration
- Food contact compliance documentation
- Material specifications
- Test reports
- Production information
- Product images

10. GPSR Compliance Statement

NDURE confirms that the products covered by this document have been assessed according to the applicable requirements of the General Product Safety Regulation (EU) 2023/988. The products are designed and manufactured to provide safe use when used according to the provided instructions and safety warnings.

Prepared by:

NDURE - Active Hydration

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