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Customer Information Notice: CIN141

trophon® Companion Cleaning Wipes & trophon® Companion Drying Wipes

trophon Companion Cleaning Wipes

Intended Use:
trophon Companion Cleaning Wipes are intended to clean and low level disinfect the hard surfaces of medical devices and equipment and to pre-clean & remove protein and gel from ultrasound probes prior to high level disinfection (HLD)[1] with a trophon device. These wipes are single use only.

trophon Companion Cleaning Wipes have been tested and granted United States Environmental Protection Agency (EPA) approval for effectiveness against ***SARS Associated Coronavirus and SARS-Related Coronavirus 2, cause of COVID-19***.[2]

trophon Companion Drying Wipes

Intended Use:
trophon Companion Drying Wipes are intended to dry ultrasound probes before commencing the HLD process with a trophon device and to wipe the probe after the HLD process. These wipes are for single use only and do not have any therapeutic purpose.

trophon Companion Drying Wipes are a low-lint wipe. Please be advised that there are many terms used for lint levels on commercially available products as well as in probe Original Equipment Manufacturer (OEM) Instructions for Use (IFUs) such as ‘lint-free’, ‘free-of-lint’, ‘non-linting’ or ‘low-lint’. Nanosonics has reviewed industry guidelines such as ISO 9073-10:2003 (Textiles – Test Methods for Nonwovens) and has concluded that there are a lack of formal definitions and requirements stipulating the appropriate labelling of linting levels and the associated claims. No wipes can be completely free of particles generation or the presence of lint and therefore Nanosonics has adopted the ‘low-lint’ description for its trophon Companion Drying Wipes.

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Product Specifications

Product Image		
Product Name	trophon Companion Cleaning Wipes	trophon Companion Drying Wipes
Product Code	N00112-US	N00113
Quantity	100 wipes/canister; 6 canisters/carton	
Wipe Size	7 x 11" (18 x 28 cm)	
Basis Weight	34 gsm	54 gsm
Wipe Material	Polypropylene (PP)	Polyethylene Terephthalate (PET) and cellulose
Formulation	Fragrance-free disinfectant[3] (see product label for list of ingredients)	N/A
Canister Size	5.1 x 8.3” (13 x 21 cm)	
Canister Lid Color	Blue	White
Variable Data	• Lot Number • Date of Manufacture (format: YYYY-MMM-DD) • Use by Date (format: YYYY-MMM-DD) Use by Date: within 24 months of manufacture[4] Variable data printed on bottom of the canister	Lot Number

Neither the product nor packaging for both the trophon Companion Drying Wipes and trophon Companion Cleaning Wipes are made with natural rubber latex.

CIN141 v5.0 | Approval Date: November 2025 | Valid until: November 2028 | F-643
Please contact your local Nanosonics representative should you require any additional information regarding this Customer Information Notice.

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Product Disposal

To supplement the recyclability statements on the product labels, Nanosonics recommends that customers obtain local advice to ensure compliance with all relevant local laws, regulations, and standards regarding the disposal of the trophon Companion Cleaning Wipes and trophon Companion Drying Wipes and its associated sub-components (including its packaging).

To support customers in their assessment of the appropriate disposal procedure, the list of materials used in the packaging of the trophon Companion Cleaning Wipes and trophon Companion Drying Wipes is as follows:

Product Name	**trophon Companion Cleaning Wipes & trophon Companion Drying Wipes**
Outer Carton	Corrugated Fiberboard
Canister Body	High Density Polyethylene (HDPE)
Canister Lid	Blend of High Density Polyethylene (HDPE) and Low Density Polyethylene (LDPE)
Canister Label	Laminated Paper
Canister Seal (if applicable)	Polyester (PS) film

The trophon® family includes trophon® EPR, trophon®2 and trophon®3 which share the same core technology of 'sonically activated' hydrogen peroxide.

Nanosonics and *trophon* is a registered trademark of Nanosonics Limited in many major markets.

[1] Internal Nanosonics testing according to guidelines from FDA 2015. Reprocessing Medical Devices in Health Care Settings: Validation Methods and Labelling.

[2] United States EPA approval of formulation utilized in trophon Companion Cleaning Wipes against SARS-CoV-2, accepted on November 30, 2023, available https://www3.epa.gov/pesticides/chem_search/ppls/006836-00340-20231130.pdf

[3] Current and previous releases of the trophon Companion Cleaning Wipes utilised the same formulation, registered to the United States EPA under Distributor Registration Number: 6836-340 93267.

[4] Nanosonics has evidence of validated Cleaning Wipes product performance for the first 24 months after the manufacturing date. Nanosonics Internal Data (A900404)

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