

Customer Information Notice: CIN142

trophon® Companion Drying Wipes

Nanosonics would like to provide additional information about the trophon Companion Drying Wipes (N00113), to support customers in their use of the product in their trophon workflow.

Product Specifications

Product Image	
Product Name	trophon Companion Drying Wipes
Product Code	N00113
Quantity	100 wipes/canister; 6 canisters/carton
Wipe Size	7 x 11" (18 x 28 cm)
Basis Weight	54 gsm
Wipe Material	Polyethylene Terephthalate (PET) and cellulose
Canister Size	5.1 x 8.3" (13 x 21 cm)
Canister Lid Colour	White
Best Used Before	N/A
Labelling	Lot Number

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 ISO9073-10:2003 (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.

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 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:

Outer Carton	Corrugated Fibreboard
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 a range of trophon devices which share the same core technology of 'sonically-activated hydrogen peroxide'.