




UMONIUM38® Neutralis Tissues

High Level Disinfection Wipes





For endocavitary and standard probes




UMONIUM³⁸
NEUTRALIS TISSUES

300 SERVIETTES DESINFECTANTES ET NETTOYANTES
 300 DISINFECTIERE EN REINIGENDE DOEKJES
 300 DESINFECTING- AND REINIGINGSDOEKJES
 300 DISINFECTING AND CLEANING WET WIPES
 300 TOWALLS PARA DESINFECCION Y LIMPIEZA
 300 TOWALLETTES DESINFECTANTES E DE LIMPIEZA
 300 SAUVIETTES DESINFECTANTES E NETTOYANTES

(200 X 200 mm)

BACTERICIDAL, FUNGICIDAL
Complies with: AFNOR NF T22-159



Why choose Neutralis Tissues ?



BIOCOMPATIBILITY¹

- ✓ Respectful solution for the patient, the environment and the operator (no need for PPE)
- ✓ No CMR component (carcinogen, mutagenic, reprotoxic)
- ✓ Neutral pH: non-corrosive

1. Haemolysis test ISO 10993-4, EN-ISO 10993-10, short term tests OECD 471
2. Mouse Embryo Assay test validation



SECURITY

- ✓ No risk for embryonic cells²
- ✓ No impact on sperm³
- ✓ Use in sensitive environments (PMA/ FIV establishments)

3. Human Sperm Survival Assay test validation
4. Test validated according to ASTM-2967-15



ECONOMIC

- ✓ Requires only two wipes: one for cleaning and one for disinfection
- ✓ Rapid: acts in 5 seconds⁴
- ✓ Disinfection of the ultrasound probe and its environment
- ✓ 3m² of surface can be disinfected with one wipe
- ✓ Valid for 3 years from the date of manufacture indicated on the label



ECO-RESPONSIBILITY

- ✓ Biodegradable impregnation liquid
- ✓ Thanks to its component: wood pulp, the wipes are resistant, soft to touch and odourless, due to wood pulp-based composition



EFFICACY

- ✓ High Level Disinfection: Bactericidal, Mycobactericidal, Fungicidal, Virucidal, Sporicidal

European standards

EN16615, EN14561, EN14562, EN14563, EN13727, EN13624, EN14476, EN14348

American standard

ASTM-2967-15

- ✓ Compatible with endocavitary and standard probes GE endocavitaire et standard

High level disinfection procedure for ultrasound probes used with a probe cover

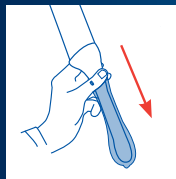
gehealthcare.co.uk

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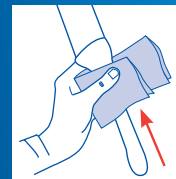
Always consult the label and the information provided by the manufacturer before use.

Last revision: December 2020
JB00028XE

STEP 1 : CLEANING PREPARATION

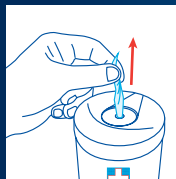


Remove the cover* and observe any visible anomaly (tear...)

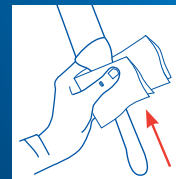


Wipe the probe with a **single use dry wipe** (or a non-woven compress) from the distal end to the cable strain relief to find the presence of soiling

STEP 2 : CLEANING

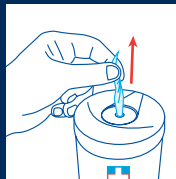


Take a wet wipe

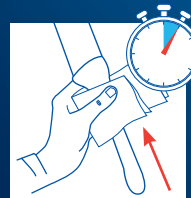


Carefully wipe the distal end to the cable strain relief of the probe to remove any dirt. Do not forget the handle

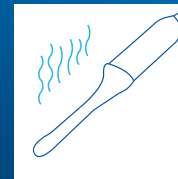
STEP 3 : HIGH LEVEL DISINFECTION



Take a wet wipe



Wipe carefully the probe from the lens to the connector for 5 seconds



Let dry the probe**

*The use of a protective cover is mandatory for endovaginal and endorectal probes (CSS...).

Respect good practices on hand hygiene and the wearing of gloves when using a protective cover.

**Virucidal efficacy validated in 10 minutes in dirty conditions according to EN14476.

Bactericidal, Fungicidal, Mycobactericidal efficacy validated against EN14561, 14562, 14563 in clean and dirty conditions. Bactericidal, Yeastcidal, Sporocidal efficacy validated in 5 seconds against ASTM-2967-15 and 1 minute against EN16615.