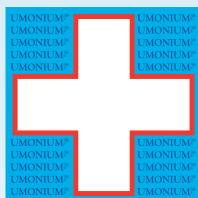


DETERGENT - DISINFECTANT  
MEDICAL DEVICE  
CLASS IIa



# UMONIUM<sup>38</sup>

## MEDICAL TISSUES

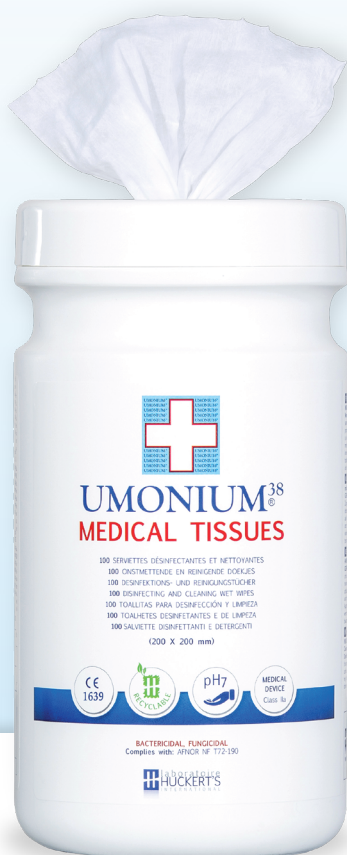


✓ FORMULA FREE FROM

- CMR\*\* COMPONENT
- ENDOCRINE DISRUPTOR

“ Instant disinfection at hand ”

SPORICIDE



**UMONIUM<sup>38</sup> MEDICAL TISSUES** is the first cleaning and sporicide disinfecting wipe. It kills germs within 5 seconds of contact time. It can be used to clean and disinfect fragile materials such as fibre optic, polycarbonate, latex, vaginal probes, endoscopes, unit external operating unit instruments, etc. Ultra-resistant and moist, each wipe disinfects an area of 3 m<sup>2</sup>.

\*\* Carcinogenic, Mutagenic or Reprotoxic

 **laboratoire  
HUCKERT'S**  
INTERNATIONAL  
*mastered disinfection*





# UMONIUM<sup>38</sup> MEDICAL TISSUES

One 20 x 20 cm wipe treats  
an area of 3 m<sup>2</sup>.



✓ **FORMULA FREE FROM**  
→ CMR\*\* COMPONENT  
→ ENDOCRINE DISRUPTOR

## INDICATIONS

Cleaning and disinfection of non-invasive medical devices.

## COMPOSITION

Non-woven wipes soaked in a UMONIUM<sup>38</sup> solution: N-benzyl-N-dodecyl-N, N-dimethyl-ammonium chloride/N-benzyl-N, N-dimethyl-N-tetradecyl-ammonium chloride. 11.9g/L.

- White wipes, 20cm x 20cm: 50% wood pulp and 50% polyester.
- Blue wipes 15cm x 15cm: 100% polypropylene.

The impregnation solution is classified as a class IIb medical device.

## REGULATORY STANDARDS

- The bactericidal, fungicidal and sporicidal activity of the soaked wipe has been validated according to standards ASTM 2967-15 and EN 16615
- The bactericidal, fungicidal, levoricidal, mycobactericidal and virucidal activity of the impregnation solution has been validated according to EN 13727, EN 14561, EN 13624, EN 14562, EN 14348, EN 14563 and EN 14476
- Compliant with ED 93/42/EEC relating to medical devices (Appendix II, excl.§4)
- Quality and traceability guaranteed by ISO 9001:2015 and EN ISO 13485:2016
- CE marking 1639

## INSTRUCTIONS FOR USE

**Cleaning/Pre-disinfection:** Take a

wet wipe. Wet wipe to eliminate all dirt.

**Disinfection:** Take out a new wet wipe.

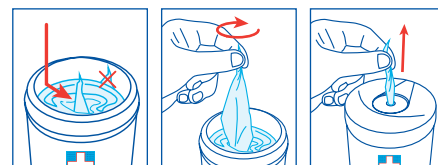
Wipe the clean devices for at least 5 seconds. Leave to dry or rinse with water\* (or with a cloth dampened with water\*) if necessary. Make sure to fully close the cover after use.



## PROPERTIES

- Class IIa medical device
- Detergent- disinfectant wipe with a broad spectrum of activity
- Non-toxic, no dangerous vapours
- LD<sub>50</sub> (rat): > 5840 mg/kg
- Non-corrosive: pH-neutral
- Ready-to-use product, non-irritating for the skin (no transdermal toxicity)
- Free from aldehyde, peroxide and biguanide, and other carcinogenic, mutagenic, or reprotoxic components
- Non-coagulant
- Non-flammable
- Bactericide, fungicide and sporicide activities
- 100% compatible on fibre optic, rubber, polycarbonate, acrylic compound, glass, Pyrex, PU, PVC, HDPE, PET, neoprene, latex, silicone, paints and stainless steel 410
- Effective, fast-acting and efficient (dissolves blood)
- Effective in the presence of organic materials
- Active within 5 seconds
- Residual on non-rinsed surfaces (bacteriostatic film)
- No residue after rinsing
- Stability: 36 months date of manufacture

## PROCEDURE FOR USE



### STEP 1: CLEANING/PRE-DISINFECTION



Take out a wet wipe



Wet wipe to eliminate all dirt

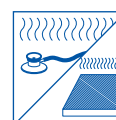
### STEP 2: DISINFECTION



Take out a new wet wipe



Wipe the clean devices for at least 5 seconds



Leave to dry **OR** rinse with water\* (or with a cloth dampened with water\*) if necessary

ITEM No.	NAME	BOX
PF 10760	Box of 100 wipes (20 x 20cm)	6 x 100
PF 10774	Box of 95 wipes (15 x 15cm)	6 x 95
EMB 5206	Stainless steel holder (95 wipes)	1 item
PF 10761	500 individual packs (20 x 20cm)	500 x 1

\* Clean drinking water at room temperature

\*\* Carcinogenic, Mutagenic or Reprotoxic