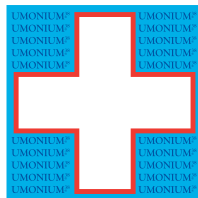


DISINFECTANT
BIOCIDE PT2



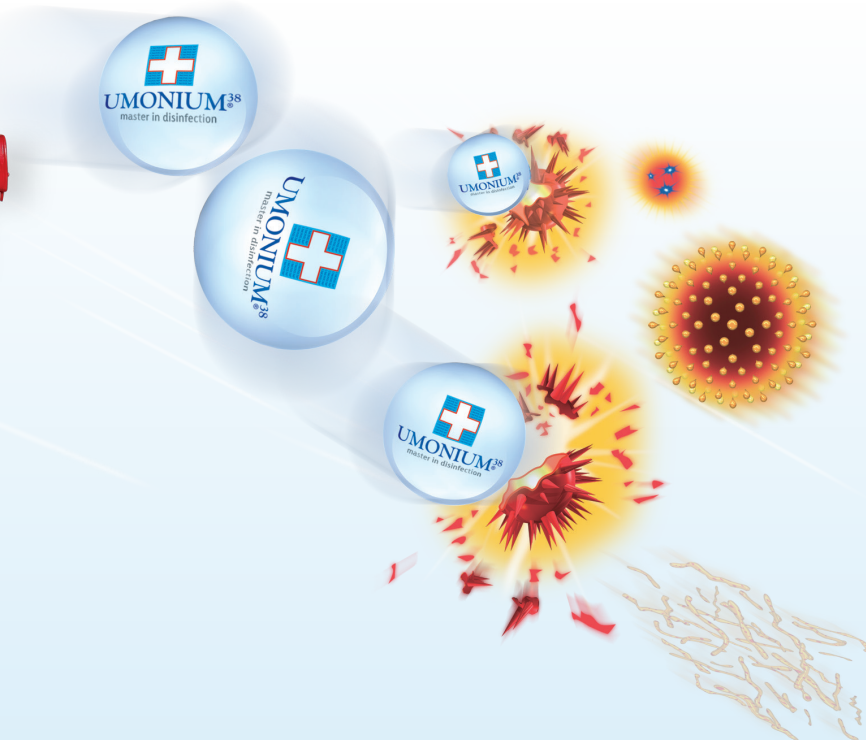
UMONIUM³⁸ MASTER SPRAY

**ECO
FRIENDLY**

✓ **FORMULA FREE FROM**

- CMR COMPONENT*
- ENDOCRINE DISRUPTOR

**DISINFECTION FLASH
FROM 1 MINUTE**



“ Disinfects within 1 minute
of contact time ”

Ultra-quick total spectrum disinfectant, **UMONIUM³⁸ MASTER SPRAY** kills all germs present on treated surfaces with a single spray. Its performance is particularly guaranteed where many disinfectants are powerless. 'Non-Toxic' grade, it easily removes organic residues such as traces of blood, urine and faeces. Simple and ergonomic, the double pistol function projects an ideal foam for cleaning or jet sprays for optimal disinfection.

* Carcinogenic, Mutagenic and Reprotoxic

**laboratoire
HUCKERT'S**
INTERNATIONAL
mastered disinfection





UMONIUM³⁸ MASTER SPRAY

1 x 1 L bottle =
1000 sprays = 200m²



✓ FORMULA FREE FROM
→ CMR COMPONENT*
→ ENDOCRINE DISRUPTOR

FIELDS OF APPLICATION

Low and high, material, equipment, furniture and sanitary surfaces, medical transport vehicles, or transportation of the deceased, hospital waste, aeration systems (filters and ducts), medical care premises, hospital laundry, etc.

COMPOSITION

Alkyl (C12-16) dimethyl benzyl ammonium chloride (ADBAC/BKC (C12-16))

REGULATORY STANDARDS

- Quality and traceability guaranteed by ISO 9001:2015
- Complies with biocide regulation 528/2012

INSTRUCTIONS FOR USE

Cleaning/Pre-disinfection: put the spray in the foam position, spray and wash with a clean cloth.

Disinfection: put the spray in fine position, spray and leave to dry or wipe with a clean cloth after a minimum of 5 min. Rinse with clean water if necessary.

PROPERTIES

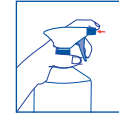
- Biocide PT2
- Detergent - disinfectant with a broad spectrum of activity
- Non-toxic, no dangerous vapours
- LD₅₀ (rats): > 5840 mg/kg
- Non-corrosive: pH 7
- Ready-to-use product not irritating to the skin (no transdermal toxicity)
- Aldehyde, peroxide and biguanide free, no other carcinogenic, mutagenic, reprotoxic components
- Non-coagulant
- Non-flammable
- Bactericide, fungicide, mycobactericide (including BK, MRSA, Rotavirus and *Pseudomonas*) and virucide
- 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 and efficient (dissolves blood)
- Effective in the presence of organic materials
- Works from the first minute
- No residue after rinsing
- Stability: 36 months date of manufacture
- Biodegradable



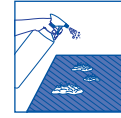
ITEM No.	NAME	BOX
PF 10134	250 mL spray bottle	24 x 250 mL
PF 10130	1 litre spray bottle	12 x 1 L
EMB 5206	Stainless steel 1 L bottle	1 item
EMB 0099	100 towels UMONIUM ³⁸ Wipes	12 items

PROCEDURE FOR USE

STEP 1 : CLEANING/PRE-DISINFECTION



Set the position "foam"



Spray

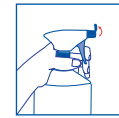


Use a clean cloth

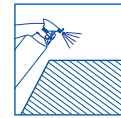


Wash carefully

STEP 2 : DISINFECTION



Set the fine spray



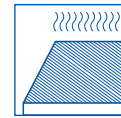
Spray



Leave to work minimum 5 min.



Rinse with clean water if necessary*



Leave to dry



OR

Wipe with a clean cloth

* For objects (such as toys) likely to be placed in children's mouths

Standards	Target organisms	Contact time (min.)
EN 1040	BACTERIA <i>S. aureus</i> , <i>P. aeruginosa</i>	5
EN 1276		
EN 13697		15
EN 1275	FUNGI <i>C. albicans</i>	10
EN 1650		
EN 13697		15
EN 14476	VIRUSES Adenovirus, Norovirus, Poliovirus	1
EN 14348	MYCOBACT. <i>M. avium</i> , <i>M. terrae</i>	10
EN 14563		10

* Carcinogenic, Mutagenic and Reprotoxic

www.huckerts.net

FP00182 EN - Ed. 3.3 - 11/2019



BELGIUM
20 Avenue Lavoisier
1300 Wavre
Tel.: +32 (0)67 89 41 00
Fax: +32 (0)67 84 37 67

FRANCE
38 Avenue du Centre
78230 Le Pecq-sur-Seine
Tel.: +33 (0)1 3976 1505
Fax: +33 (0)1 3976 1115

G.D. LUXEMBOURG
19 Rue de l'Industrie
8069 Bertrange
Tel.: +352 26 39 42 60
Fax: +352 26 39 42 70

ITALY
20 Via Giulio Natta
05100 Terni
Tel.: +39 0744 80 03 87
Fax: +39 0744 81 73 39

SINGAPORE
51 Changi Business Park Central 2
The Signature, #04-05
Singapore 486066
Tel: +65 983 45 333



UMONIUM³⁸ is a registered trademark of Laboratoire Huckert's International