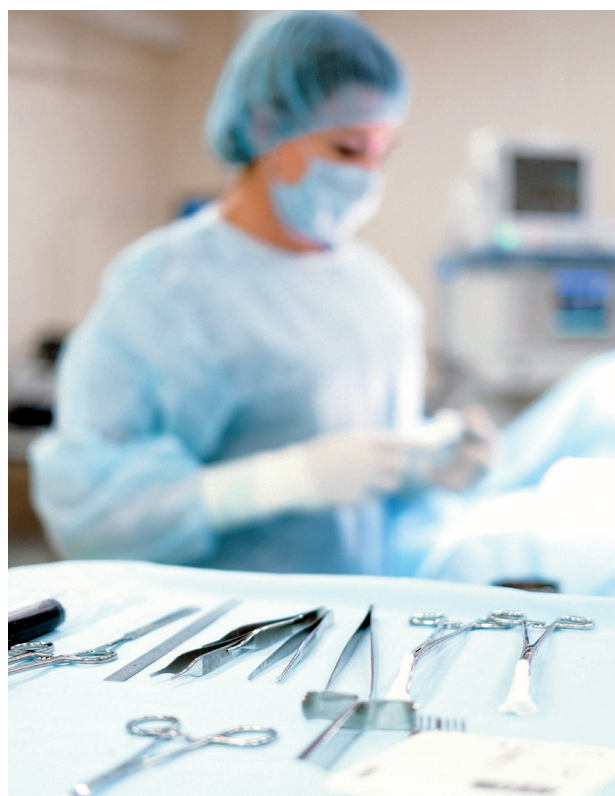




SINCE 1957

**CONTROLLING INFECTIOUS RISK:
OUR EXPERTISE SINCE 1957**

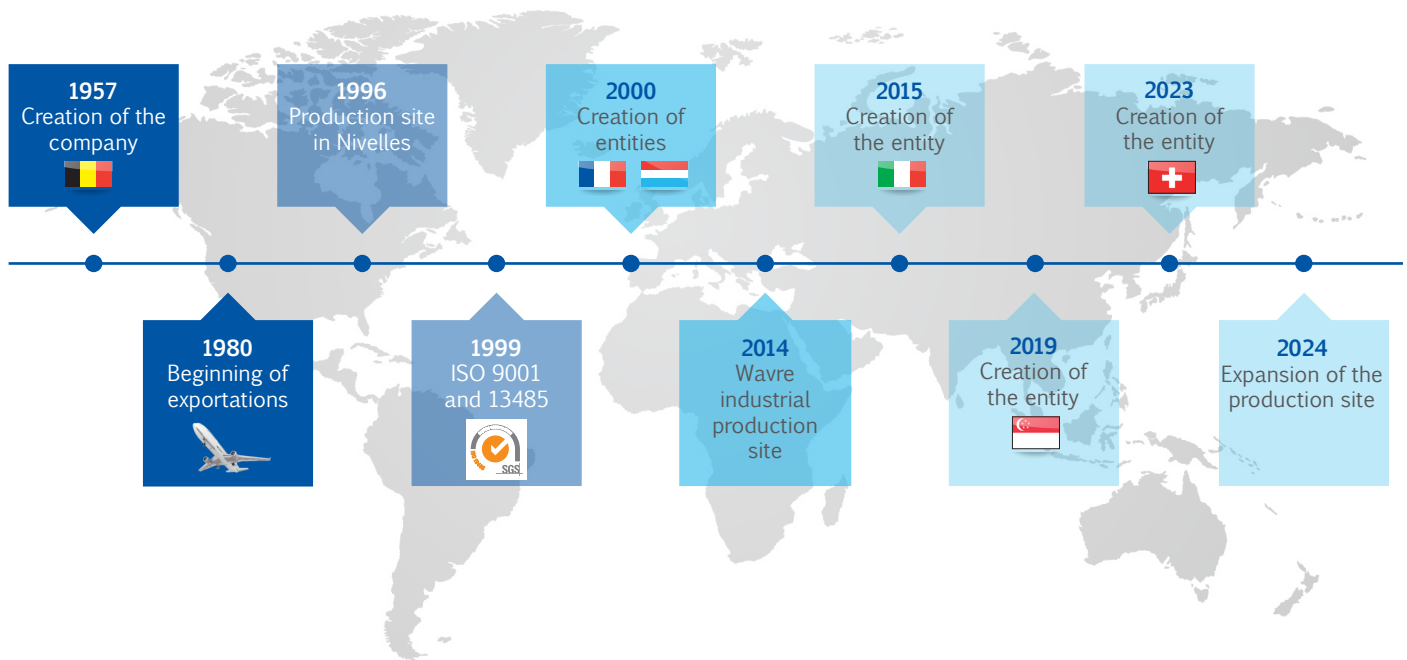


SECTOR CATALOGUE: HOSPITALS & CLINICS

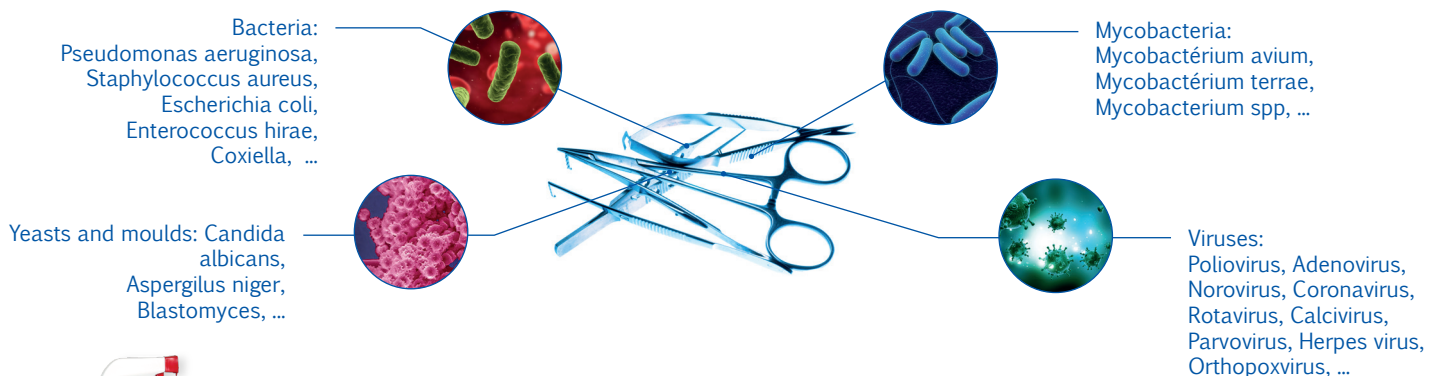
WHO ARE WE?

Huckert's International Laboratory, a **family company**, develops and markets unique, **100% safe**, high-performance disinfectants and cosmetics, for use in all your cleaning and disinfection processes.

Our laboratory's success centres around the quality and technicality of our products, our dynamic teams and a subtle balance between **fine chemistry and the power of plants**.



WHY DISINFECT?



WHY DISINFECT?

At the right temperature and in the presence of nutrients, microorganisms replicate every 20 minutes. Thus, a tiny quantity of pathogenic germs from a contaminated source may cause fungal, viral or bacterial cross-contamination and cause an infection.

It is essential to eliminate any risk of contamination with effective and controlled washing and disinfection procedures before each operation. Only meticulous control can guarantee professional safety.

DID YOU KNOW?

A hazardous product does not mean an effective product: There are a number of **European standards** to help you measure the effectiveness of your product. Test conditions must be as close as possible to actual conditions of use, and go beyond basic efficacy tests in suspension (in liquid phase).

“We thoroughly disinfect only what is clean”: **alcohol, bleach, peracetic acid, hydrogen peroxide, caustic soda** or many disinfectants that have **no detergent properties**. Their disinfection performance is affected by the presence of protein contamination or other interferents and by their temperature of use.

OUR MISSION

Expert in high-level bio-decontamination and disinfection. Our mission is to provide faultless disinfection for the entire pathogenic flora, including in conditions of interferences (**bacteria, yeasts, fungi, mycobacteria, spores, naked and enveloped viruses**) without causing undesirable side effects.

“Don't replace a biological risk with a chemical hazard”



OPERATOR
FRIENDLY



PATIENT
FRIENDLY



EQUIPMENT
FRIENDLY



ENVIRONMENTALLY
FRIENDLY

Our products are free from CMR substances and endocrine disruptors and present no risk of corrosion, burning or toxic vapour.

pH
neutral

✓ FORMULA FREE FROM

- CMR SUBSTANCES
- ENDOCRINE DISRUPTORS

We have always been committed to manufacturing and controlling our Biocides according to the same requirements as our Medical Devices. All of our biocides comply with the European Biocide Regulation No 528/2012.

OUR ENVIRONMENTAL COMMITMENT

Sustainable development is an integral part of our laboratory's quality management system.

Above all, we encourage our employees to adhere to our **Family Company Values. Quality, health and ethics are at the heart of all our activities.**

From ensuring our products are non-toxic for the OPEE (Operator, Personnel, Equipment, Environment) to reducing our environmental impact as required by our business.

In order to control environmental risks, we follow the **path of continuous improvement** because nothing can ever be taken for granted. We **analyse, assess, calculate and improve our impact on the environment.**



- ✓ No environmentally toxic or hazardous waste during the manufacturing process of our products.
- ✓ Environmentally friendly.
- ✓ Formulations enriched with essential oils and concentrated extracts from medicinal plants.
- ✓ “Cold disinfection” for quick and easy action.
- ✓ Ready-to-use sprays with no propellant gas.
- ✓ A wide range of concentrated products.
- ✓ Packages made from green PE* with a carbon negative footprint, and fully recyclable.
- ✓ A contribution towards recycled-waste processing.
- ✓ “ECONOMATIC” economical automatic mixing and dosage systems.
- ✓ Constant, traceable quality.

100%
RECYCLABLE
PLANT-BASED
PACKAGING*



RECYCLABLE
CARTONS,
PACKAGING AND WIPES.
REMEMBER TO SEPARATE
YOUR WASTE!

* Subject to raw material availability.

COLD DISINFECTION INNOVATION



UMONIUM³⁸
maître en désinfection



**NO RESIDUE
AFTER RINSING**



* Subject to raw material availability.



Non-toxic



Non-flammable



**No harmful
vapours**

**WE OFFER THE ALTERNATIVE TO
HAZARDOUS AND CORROSIVE
CHEMICAL PRODUCTS**

**pH
neutral**

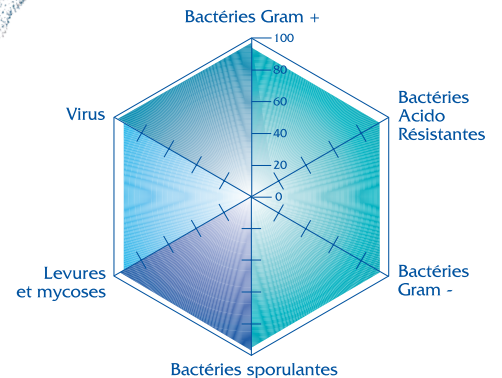
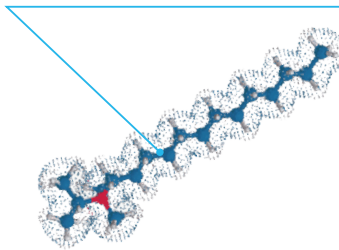
✓ FORMULA FREE FROM
→ CMR SUBSTANCES
→ ENDOCRINE DISRUPTORS

A DISINFECTANT SUITABLE TO YOUR EVERY NEED

It took 38 attempts to obtain the formula combining **performance, speed, stability and neutral pH.**

The formulation of UMONIUM³⁸ offers a significantly wider spectrum of activity. **Contact times are short and realistic. Usage concentrations are low.** The formula surface activity means it has a **powerful action** for cleaning and high-level disinfection, and it removes greasy film, protein film and biofilm, through soaking, water circulation, wet wiping, spraying, foam spraying... Whether cold or hot.

Isopropyl-Tridecyl-Dimethyl Ammonium







A NEW CERTIFICATION FOR OUR MEDICAL DEVICES

Huckert's International Laboratory is in the process of obtaining **MDR regulation (EU) 2017/745 certification** relating to medical devices. It covers a wider scope of products compared to Directive 93/42/EEC and includes new classification rules. Major improvements required by the new regulation include:

- ✓ Enhanced compliance assessment (clinical assessment)
- ✓ Increased post-marketing follow-up
- ✓ Better traceability of products following the implementation of "UDI" (unique device identifier) codes
- ✓ Enhanced risk management
- ✓ Increased transparency with the introduction of European platform "EUDAMED"

Compliance with this **new regulation** of the quality system for Huckert's International Laboratory is the guarantee of excellence for all our products for the treatment of your medical devices.

PROVEN EFFECTIVENESS

LABORATORY SITUATIONS & CONDITIONS	BACTERIA REDUCTION	FUNGI REDUCTION	VIRUS REDUCTION	MYCOBACTERIA REDUCTION	DISINFECTION PERFORMANCE
PHASE 1 SCREENING TEST 	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	LOW PERFORMANCE ★ Assessment artificial
PHASE 2 Step 1 SUSPENSION TEST 	99.999% 5 log EN 1276 EN 13727 <i>P. aeruginosa</i> <i>S. aureus</i> <i>E. hirae</i>	99.990% 4 log EN 1650 EN 13624 <i>C. albicans</i> <i>A. brasiliensis</i>	99.990% 4 log EN 14476 EN 14476 <i>Poliovirus 1</i> <i>Adenovirus 5</i> <i>Murine norovirus</i>	99.990% 4 log EN 14348 EN 14348 <i>M. avium</i> <i>M. terrae</i>	MEDIUM PERFORMANCE ★★ Limited validation
PHASE 2 Step 2 TEST IN DRY CONDITIONS 	99.990% 4 log EN 13697 99.999% 5 log EN 17387 EN 14561 EN 16615 <i>P. aeruginosa</i> <i>S. aureus</i> <i>E. hirae</i>	99.990% 4 log EN 13697 EN 17387 EN 14562 EN 16615 <i>C. albicans</i> <i>A. brasiliensis</i>	99.990% 4 log N/A EN 16777 EN 17111 <i>Adenovirus 5</i> <i>Norovirus</i> <i>Vaccinia virus</i> <i>Parvovirus</i>	99.990% 4 log N/A EN 14563 <i>M. avium</i> <i>M. terrae</i>	HIGH PERFORMANCE ★★★ Validation close to practical conditions
PHASE 3 TEST IN PRACTICAL CONDITIONS 	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	VERY HIGH PERFORMANCE ★★★★ Validation in practical conditions

MASTER STANDARD EN 14885: 2022

EN = European Standard

EN XXX = MD/Instruments

EN XXX = Biocides

EN XXX = Mechanical action

NA = Not Applicable

WHY USE OUR PRODUCTS?



UMONIUM³⁸
maître en désinfection

OUR DISINFECTING SOLUTIONS DERIVED FROM FINE CHEMISTRY



WIDE BACTERICIDAL,
YEASTICIDAL,
MYCOBACTERICIDAL,
VIRUCIDAL & SPORICIDAL
SPECTRUM



SAFE
FREE FROM CMR
SUBSTANCES OR
ENDOCRINE DISRUPTORS



NO RESIDUE
AFTER RINSING



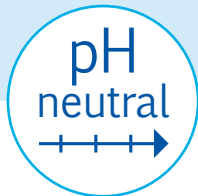
REALISTIC
CONTACT TIMES



STABLE



NON-FLAMMABLE



NON-CORROSIVE



NO HARMFUL
VAPOURS



NON-POLLUTING



SURFACTANTS

OUR DERMATOLOGICAL SOLUTIONS DERIVED FROM MEDICINAL PLANTS



NON-POLLUTING



NON-STICKY
TEXTURE



HYDROALCOHOLIC GELS
EFFECTIVE AGAINST MRSA AND
CORONAVIRUS



SAFE
INGREDIENTS SELECTED
AMONG THE SAFEST



FREQUENT USES



SUITABLE FOR
THE ENTIRE FAMILY



DERMATOLOGICALLY
TESTED



100% NATURAL
FRAGRANCE



SENSITIVE SKINS



FORMULATED WITH
ESSENTIAL OILS

SUPPORTING YOUR BUSINESS SECTOR



Our solutions combine better performance and safety; To simplify the procedures within services and to meet all needs up to sterilisation with products completely safe for the operators, suitable for the most fragile patients, without accelerating wear for the most sensitive equipment, and in compliance with an environmental approach

RETHINKING THE PURCHASING POLICY

Now more than ever, the economic climate obviously makes it necessary to optimise the purchasing policy, and the equation becomes more delicate when the primary issue associated with it involves the quality of care;

Line management quickly shows its limitations with an operation as complex as a hospital or a clinic; Extensive savings are made throughout the healthcare chain, and in the face of increasing risks from healthcare-associated infections (HAI) related to multi-resistance issues and the costs they represent, it becomes imperative to focus on improving hygiene procedures.

The use of safe EFFECTIVE products promotes the prevention and control of infections, improves working conditions and preserves equipment, ultimately leading to significant savings.

IMPROVING AND ADAPTING HYGIENE PROCEDURES

In a sector as sensitive and ever-changing as healthcare, it becomes necessary to question the effectiveness, adequacy and qualitative impact on the provision of care, including disinfection products used on a daily basis.

A warning should be given regarding the chemical hazards of certain products, both for the operator and the most fragile patients as well as sensitive equipment. The act of cleaning and disinfection must be well thought out, safe, effective and suitable for the specificities and issues of the services and equipment.

DON'T REPLACE A BIOLOGICAL HAZARD WITH A CHEMICAL RISK

OPERATING INSTRUMENTATION AND MEDICAL DEVICES

The quality of instrumentation and medical device treatment is one of the most critical points in terms of infectious risk, and must not be compromised.

Whether it is temperature-sensitive equipment that cannot be autoclaved or heat-resistant devices, the cleaning and pre-disinfection step is an essential step that directly impacts all of the disinfection process, and can be the source of biofilm development.

Beyond their remarkable disinfection performance, the use of UMONIUM[®] products optimises all of the treatment of medical devices and offers a safe alternative to using enzymatic, acid and alkaline products.

HAND HYGIENE

80% of infections acquired during medical care originate from the hands; We all agree on the importance of hand hygiene, and in fact, the slightest discomfort should only be tolerated when using a gel.

The formulation of common gels dries the skin, and can lead to the development of dermatological disorders: dermatitis, allergies, eczema, which can result in tearing of the epidermal tissue, the appearance of cracks and the rejection of the solution by the staff; The stickiness associated with the use of glycerine is also a regularly reported problem.

PERFORMANCE AND COMFORT: NOT ALL GELS ARE EQUAL.

Our 100% natural, hydroalcoholic gels PHYTOGEL by HUCKERT'S[®] sanitizer and PHYTOGEL by HUCKERT'S[®] genesis meet surgical standards and ensure a prolonged effectiveness of 3 hours while maintaining the softness and suppleness of the skin. External studies have shown a better staff adherence to disinfection and a longer retention of their performance.

OUR SOLUTIONS FOR YOUR PROFESSION



UMONIUM³⁸ MASTER



TP2 biocide

FLOOR

Derived from **fine chemistry**, our biocide range **with essential oils** ensures a **high-level disinfection** with **short contact** times, **simple procedures** and **economical dosages**. Complies with the **new European Biocide Regulation No 528/2012**, which is perfectly suited for the daily use of professional surfaces and equipment.

Detergents - disinfectants - degreasers, our products are **stable, pH-neutral, safe** (non-flammable, with no risk of corrosion, burning or toxic vapours) **and free from CMR components and endocrine disruptors**. They are **effective on all pathogenic flora**, meet the highest **European standards** and leave **no residue after rinsing**.



100%

RECYCLABLE PLANT-BASED
PACKAGING*



DEODORISING
PROPERTIES
FROM ESSENTIAL OILS

✓ **FORMULA FREE FROM**

→ CMR SUBSTANCES
→ ENDOCRINE DISRUPTORS

Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Concentrated solution for dilution at 0.5% or 2.5% for application by soaking or wet wiping.
- ✓ 1 L of concentrate gives 200 L of diluted solution (0.5%).

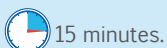
PACKAGES

1 L, 5 L and 25 L.

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Floor of common areas, care services, units, consultation services, ...

CONTACT TIME



15 minutes.



UMONIUM³⁸ MASTER SPRAY



TP2 & TP4 biocide

SURFACES AND EQUIPMENT

Derived from **fine chemistry**, our biocide range **with essential oils** ensures a **high-level disinfection** with **short contact** times, **simple procedures** and **economical dosages**. Complies with the **new European Biocide Regulation No 528/2012**, which is perfectly suited for the daily use of professional surfaces and equipment.

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100%

RECYCLABLE PLANT-BASED
PACKAGING*



DEODORISING
PROPERTIES
FROM ESSENTIAL OILS

✓ **FORMULA FREE FROM**

→ CMR SUBSTANCES
→ ENDOCRINE DISRUPTORS

Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Ready-to-use spray with double nozzle (fine spray or foam) for application by wet wiping.
- ✓ 1 L can treat a surface of 200 m².

PACKAGES

250 mL and 1 L.

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Care units and services
- ✓ Non-submersible materials

CONTACT TIME



15 minutes.



UMONIUM³⁸ MASTER TISSUES



TP2 biocide

SURFACES AND EQUIPMENT

Derived from **fine chemistry**, our biocide range **with essential oils** ensures a **high-level disinfection** with **short contact** times, **simple procedures** and **economical dosages**. Complies with the **new European Biocide Regulation No 528/2012**, which is perfectly suited for the daily use of professional surfaces and equipment.

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100%

RECYCLABLE PLANT-BASED
PACKAGING*



DEODORISING
PROPERTIES
FROM ESSENTIAL OILS

✓ **FORMULA FREE FROM**

→ CMR SUBSTANCES
→ ENDOCRINE DISRUPTORS

Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Ready-to-use wipes for application by wet wiping.
- ✓ One wipe (20 x 20 cm) can treat a surface of 3 m².

PACKAGES

Dispenser box containing 100 wipes (20 x 20 cm).

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Care units and services
- ✓ Non-submersible equipment

CONTACT TIME



5 seconds.


UMONIUM³⁸
EQUIPMENTS



Class IIa Medical Device


UMONIUM³⁸
MEDICAL SPRAY



Class IIb Medical Device


UMONIUM³⁸
MEDICAL TISSUES



Class IIa Medical Device


UMONIUM³⁸
LABOCID



Class IIb Medical Device

SURFACES AND EQUIPMENT

Derived from **fine chemistry**, our medical device range with **essential oils** ensures a **high-level disinfection** with **short contact times**, **simple procedures** and **economical dosages**. Complies with **DE 93/42/EEC on medical devices** (Annex II, excl. §4), which is perfectly suited for the daily use of surfaces and equipment classed as medical devices.

Detergents - disinfectants, our products are **stable, pH-neutral, safe** (non-flammable, with no risk of corrosion, burning or toxic vapours) and **free from CMR components and endocrine disruptors**. They are **effective on all pathogenic flora**, meet the highest **European standards** and leave **no residue after rinsing**.



Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Concentrated solution for dilution at 0.5% or 2.5% for application by soaking or wet wiping.
- ✓ 1 L of concentrate gives 200 L of diluted solution (0.5%).

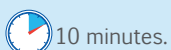
PACKAGES

1 L and 5 L.

EX. OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ All surfaces
- ✓ Equipment
- ✓ Non-invasive medical devices

CONTACT TIME



FORMAT AND CAPACITY

- ✓ Ready-to-use spray with double nozzle (fine spray or foam) for application by wet wiping.
- ✓ 1 L can treat a surface of 200 m².

PACKAGES

250 mL and 1 L.

EX. OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Cleaning and disinfection of all surfaces
- ✓ Invasive equipment and medical device
- ✓ Services, units and sterilisation unit

CONTACT TIME



FORMAT AND CAPACITY

- ✓ Ready-to-use wipes for application by wet wiping.
- ✓ One wipe (20 x 20 cm) can treat a surface of 3 m².

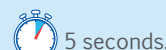
PACKAGES

Single-dose pouch and dispenser box containing 100 (20 x 20 cm) and 95 (15 x 15 cm) wipes.

EX. OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Non-submersible medical devices
- ✓ Surfaces and equipment
- ✓ Ultrasound systems

CONTACT TIME



FORMAT AND CAPACITY

- ✓ Ready-to-use solution for application by soaking or wet wiping.
- ✓ Easy dosage with a tap nozzle.

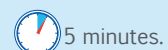
PACKAGING

25 L.

EX. OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Submersible equipment
- ✓ Non-submersible equipment
- ✓ Laboratories

CONTACT TIME



OUR SOLUTIONS FOR YOUR PROFESSION



UMONIUM³⁸ MASTER FOOD SPRAY



TP2 & TP4 biocide

SURFACES IN CONTACT WITH FOOD PRODUCTS

Specifically developed for surfaces in contact with food products, the UMONIUM³⁸ MASTER FOOD range offers fragrance-free and essential oil-free biocides. Complies with the new European Biocide Regulation No 528/2012, which is perfectly suited for the daily use of surfaces and equipment subject to critical HACCP points.

Detergents - disinfectants - degreasers, our products are stable, pH7, safe (non-flammable, with no risk of corrosion, burning or toxic vapours) and free from CMR components and endocrine disruptors. They are effective on all pathogenic flora, meet the highest European standards and leave no residue after rinsing.



100%

RECYCLABLE PLANT-BASED
PACKAGING*



Nonfood Compounds
D1



H.A.C.C.P.
compatible

✓ FORMULA FREE FROM

- CMR SUBSTANCES
- ENDOCRINE DISRUPTORS

Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Ready-to-use spray with double nozzle (fine spray or foam) for application by wet wiping.
- ✓ 500 mL can treat a surface of 100 m².

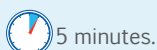
PACKAGES

250 mL and 500 mL.

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Formula room and milk bank
- ✓ Pharmacy and pillbox
- ✓ Patient room
- ✓ Kitchen

CONTACT TIME



5 minutes.



UMONIUM³⁸ MASTER FOOD TISSUES



TP2 & TP4 biocide

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Specifically developed for surfaces in contact with food products, the UMONIUM³⁸ MASTER FOOD range offers fragrance-free and essential oil-free biocides. Complies with the new European Biocide Regulation No 528/2012, which is perfectly suited for the daily use of surfaces and equipment subject to critical HACCP points.

Detergents - disinfectants - degreasers, our products are stable, pH7, safe (non-flammable, with no risk of corrosion, burning or toxic vapours) and free from CMR components and endocrine disruptors. They are effective on all pathogenic flora, meet the highest European standards and leave no residue after rinsing.



100%

RECYCLABLE PLANT-BASED
PACKAGING*



Nonfood Compounds
D1



H.A.C.C.P.
compatible

✓ FORMULA FREE FROM

- CMR SUBSTANCES
- ENDOCRINE DISRUPTORS

Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Ready-to-use wipes for application by wet wiping.
- ✓ One wipe can treat a surface of 3 m².

PACKAGES

Dispenser box containing 100 wipes (20 x 20 cm)

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Formula room and milk bank
- ✓ Pharmacy and pillbox
- ✓ Patient room
- ✓ Kitchen

CONTACT TIME



5 seconds.



UMONIUM³⁸ PROBES



Class IIa Medical Device

PROBES

Specially developed for the disinfection of ultrasound systems, ultrasound and endocavitary probes, UMONIUM³⁸ PROBES wipes are free from toxic fumes and kill germs after 5 seconds.

FORMAT AND CAPACITY

- ✓ Ready-to-use wipes for application by wet wiping.
- ✓ One wipe (20 x 20 cm) can treat a surface of 3 m².
- ✓ Dispenser box 2 x 50 individual wipes.

PACKAGES

Single-dose pouch, box of 100 wipes (20 x 20 cm) and dispenser box (2 x 50 single-dose wipes)

EX. OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Cleaning and disinfection of endocavitary and ultrasound probes
- ✓ Suitable for urological, cardiological, transoesophageal, ophthalmological, ENT examinations,...

CONTACT TIME



5 seconds.



UMONIUM³⁸
NEUTRALIS




Class IIb Medical Device



UMONIUM³⁸
NEUTRALIS SPRAY



Class IIb Medical Device



UMONIUM³⁸
NEUTRALIS TISSUES



Class IIa Medical Device

THE MOST SENSITIVE ENVIRONMENTS

Particularly recommended for high risk environments, the UMONIUM³⁸ NEUTRALIS range offers medical devices without fragrances or essential oils **COMPLETELY safe and approved up to the embryonic environment** (Mouse Embryo Assay and Human Sperm Survival Assay validations). Complies with **DE 93/42/EEC on medical devices** (Annex II, excl. §4), which is perfectly suited for the daily use of surfaces and equipment classed as medical devices and in the most sensitive environments.

Detergents - disinfectants, our products are **stable, pH-neutral, safe** (non-flammable, with no risk of corrosion, burning or toxic vapours) and **free from CMR components and endocrine disruptors**. They are **effective on all pathogenic flora**, meet the highest European standards and leave **no residue after rinsing**.



Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Concentrated solution for dilution at 0.5% or 2.5% for application by soaking or wet wiping.
- ✓ 1 L of concentrate gives 200 L of diluted solution (0.5%).

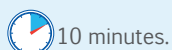
PACKAGES

1 L and 5 L.

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Cleaning and disinfection of instrumentation
- ✓ Non-invasive equipment and medical devices
- ✓ Disinfection of endovaginal probes
- ✓ Oxygen mask

CONTACT TIME



10 minutes.

FORMAT AND CAPACITY

- ✓ Ready-to-use spray with double nozzle (fine spray or foam) for application by wet wiping.
- ✓ 500 mL can treat a surface of 100 m².

PACKAGES

250 mL and 500 mL.

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Disinfection and cleaning of high surfaces
- ✓ Invasive and non-invasive equipment and medical devices
- ✓ Obstetrics unit
- ✓ Labour ward

CONTACT TIME



5 minutes.

FORMAT AND CAPACITY

- ✓ Ready-to-use wipes for application by wet wiping.
- ✓ One wipe (20 x 20 cm) can treat a surface of 3 m².

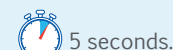
PACKAGES

Single-dose pouch and dispenser box containing 100 wipes (20 x 20 cm).

EXAMPLES OF APPLICATIONS (CLEANING AND DISINFECTION)

- ✓ Cleaning and disinfection
- ✓ Surfaces
- ✓ Non-invasive equipment and medical devices
- ✓ Incubators in neonatology

CONTACT TIME



5 seconds.

OUR SOLUTIONS FOR YOUR PROFESSION



UMONIUM³⁸
STERILY

STEP 1
CLEANING & PRE-DISINFECTING



Class IIb Medical Device



UMONIUM³⁸
INSTRUMENTS

STEP 2
HIGH-LEVEL DISINFECTION



Class IIb Medical Device

INSTRUMENTS

A genuine alternative to enzymatic, acid and alkaline products, **UMONIUM³⁸ STERILY** and **UMONIUM³⁸ INSTRUMENTS** are used together during instrument pre-disinfection and disinfection phases.

Complies with **DE 93/42/EEC on medical devices** (Annex II, excl. §4), **stable, neutral pH, safe** (non-flammable, with no risk of corrosion, burning or toxic vapours) and **free from CMR components and endocrine disruptors**, and leave **no residue after rinsing**.



100%

RECYCLABLE PLANT-BASED PACKAGING*



NON-COAGULATING FORMULA EFFECTIVE IN THE PRESENCE OF ORGANIC MATTER

Double-packaging radiosterilisation: available by contract

FORMAT AND CAPACITY

- ✓ Concentrated solution for dilution at 0.5% for manual application (soaking + brushing) or in an ultrasonic bath.
- ✓ 1 L of concentrate gives 200 L of diluted solution.

PACKAGES

1 L and 5 L.

EXAMPLES OF APPLICATIONS (CLEANING AND PRE-DISINFECTION)

- ✓ Scissors and tweezers
- ✓ Scalpels and surgical blades
- ✓ Tongue depressor
- ✓ Dermatological curette
- ✓ Skin staple remover

FORMAT AND CAPACITY

- ✓ Concentrated solution for dilution at 0.5% or 2.5% for application by soaking.
- ✓ 1 L of concentrate gives 200 L of diluted solution (0.5%).


PACKAGES

1 L and 5 L.

EXAMPLES OF APPLICATIONS (CLEANING AND PRE-DISINFECTION)

- ✓ Invasive and non-invasive medical devices
- ✓ Probes and endoscope
- ✓ Sterilisation unit
- ✓ Services and units

CONTACT TIME

 10 minutes.



UMONIUM³⁸
air control & AIR CONTROL MATIC



BAD ODOUR ELIMINATOR

Using selected essential oils, **UMONIUM³⁸ air control** radically fights bad odours.

Every 100 mL bottle contains the equivalent of at least 20 kg of dehydrated plants and provides over 900 sprays. Extremely effective, it sanitises the air and eliminates odours with a single spray.

There is a version for automatic sprays known as **UMONIUM³⁸ AIR CONTROL MATIC**.



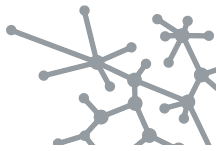
FORMAT AND CAPACITY

- ✓ Ready-to-use spray for atmospheric use.
- ✓ One spray per 20 m³ (± 900 sprays per 100 mL).

PACKAGES

UMONIUM³⁸ air control:
10 mL and 100 mL.

UMONIUM³⁸ air control matic: 250 mL.



PHYTOGEL®
By HUCKERT'S

genesis



PHYTOGEL®
By HUCKERT'S

sanitizer



PHYTOGEL®
By HUCKERT'S

microbrush



PHYTOGEL®
By HUCKERT'S

nature

FRA-
RANCE-FRE



TP1 biocide



TP1 biocide



Dermocosmetics



Dermocosmetics

95.1%

INGREDIENTS
OF NATURAL
ORIGIN**

HAND HYGIENE

As our most used tool, hands are the highest vectors for the transmission of microorganisms. As a result, their hygiene plays an essential role in the control of infection risks.

However, repeated use of soaps and hydroalcoholic solutions can cause skin dryness and may lead to dermatological disorders: such as dermatitis, allergies or eczema.

PHYTOGEL By HUCKERT'S® offers ranges enriched with essential oils that respect your skin, even if dry, ensuring impeccable hygiene.



HYDROALCOHOLIC GEL

ENRICHED WITH
EMOLLIENT AGENTS

PHYTOGEL By HUCKERT'S® **sanitizer**, enriched with thyme, chamomile and eucalyptus essential oils and PHYTOGEL By HUCKERT'S® **genesis**, enriched with emollient agents, deeply hydrate while guaranteeing a hygienic and surgical-grade disinfection.

In addition, they have a non-sticky texture that causes no discomfort when wearing gloves, and leaves no residue feeling even after numerous applications.



SURGICAL
DISINFECTION

Validated after 3 min.



HYGIENIC
DISINFECTION

Validated after 30 sec.

FOR WHOM?

- ✓ All hands that need to be disinfected.

PACKAGES

100 mL, 400 mL and 1 L.

HYDROALCOHOLIC GEL

ENRICHED WITH
ESSENTIAL OILS

FOR WHOM?

- ✓ All hands that need to be disinfected and enjoy the fragrance of essential oils.

PACKAGES

100 mL, 400 mL and 1 L.

EXFOLIATING SOAP ALL SKIN TYPES

Specially developed for very dirty hands, PHYTOGEL By HUCKERT'S® **microbrush** cleanses and deeply removes impurities from skin creases through its non-abrasive microbeads and its formula enriched with essential oils.

FOR WHOM?

- ✓ Very dirty hands that need to be deeply cleansed with soap enriched with essential oils.

PACKAGES

5 L.

DERMATOLOGICAL SOAP

ALL SKIN TYPES

Enriched with essential oils and naturally scented, PHYTOGEL By HUCKERT'S® **nature** gently cleanses, respects the skin barrier and protects the driest of skins.

PHYTOGEL By HUCKERT'S® **nature**, your daily ally to protect you against skin damage.

FOR WHOM?





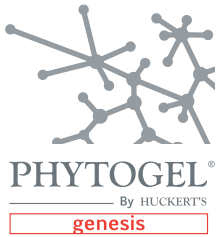





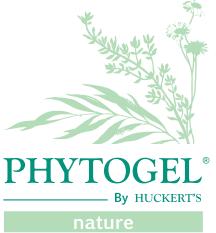

- ✓ All hands that need to be cleansed gently with a soap enriched with essential oils.

PACKAGES

100 mL and 400 mL.

NAME	PHOTO(S)	ITEM No	DESCRIPTION	CARTON
		PF 12310	Dispenser 1 L	12 x 1 L
		PF 12312	Drum 5 L with pump	4 x 5 L
		PF 12203	Spray bottle 250 mL	24 x 250 mL
		PF 12209	Spray bottle 1 L	12 x 1 L
		PF 10760	Box of 100 wipes (20 x 20 cm)	6 x 100
		PF 10774	Box of 95 wipes (15 x 15 cm)	6 x 95
		PF 10761	500 individual pouches (20 x 20 cm)	500 x 1
		PF 10520	Pump dispenser 25 L	1 x 25 litres
		PF 10320	Dispenser 1 L	12 x 1 L
		PF 10322	Drum 5 L with pump	4 x 5 L
		PF 12110	Dispenser 1 L	12 x 1 L
		PF 12112	Drum 5 L with pump	4 x 5 L
		PF 12521	Spray bottle 250 mL	24 x 250 mL
		PF 12520	Spray bottle 500 mL	24 x 500 mL

NAME	PHOTO(S)	ITEM No	DESCRIPTION	CARTON
		PF 10772	Box of 100 precut units (20 x 20 cm)	6 x 100
		PF 12510	Dispenser 1 L	12 x 1 L
		PF 12512	Drum 5 L with pump	4 x 5 L
		PF 12609	Spray bottle 250 mL	24 x 250 mL
		PF 12608	Spray bottle 500 mL	24 x 500 mL
		PF 10769	Box of 100 precut units (20 x 20 cm)	6 x 100
		PF 10779	500 individual pouches (20 x 20 cm)	500 x 1
		PF 10110	Dispenser 1 L	12 x 1 L
		PF 10112	Drum 5 L with pump	4 x 5 L
		PF 10120	Drum 25 L	1 x 25 litres
		PF 12521	Spray bottle 250 mL	24 x 250 mL
		PF 10130	Spray bottle 1 litre	12 x 1 L
		PF 10750	Box of 100 precut units (20 x 20 cm)	6 x 100
		PF 10800	Box of 100 wipes (20 x 20 cm)	6 x 100
		PF10810	500 individual pouches (20 x 20 cm)	500 x 1
		PF 12800	Dispenser box	2 x 50 units

NAME	PHOTO(S)	ITEM No	DESCRIPTION	CARTON
		PF 11000	Individual spray bottle 10 mL	36 units
		PF 11003	Individual spray bottle 100 mL	12 units
		PF 11006	Aerosol 250 mL for diffuser	12 units
		EMB 0432	Electronic diffuser for aerosol 250 mL	1 device
		PF 20803	Pocket-sized bottle 100 mL	28 x 100 mL
		PF 20806	Bottle 400 mL with pump	15 x 400 mL
		EMB 1253	Automatic wall dispenser	1 unit
		EMB 1252	Manual wall dispenser	1 unit
		PF 20821	Refill 1 L for manual and automatic dispenser	11 x 1 L
		PF 20403	Pocket-sized bottle 100 mL	28 x 100 mL
		PF 20807	Bottle 400 mL with pump	15 x 400 mL
		EMB 1253	Automatic wall dispenser	1 unit
		EMB 1252	Manual wall dispenser	1 unit
		PF 20421	Refill 1 L for manual and automatic dispenser	11 x 1 L
		PF 20212	Drum 5 L with pump	4 x 5 L
		PF 20811	Pocket-sized bottle 100 mL	28 x 100 mL
		PF 20809	Bottle 400 mL with pump	15 x 400 mL

NOTES:



MONEY-BACK GUARANTEE

All Huckert's International Laboratory products come with a **money-back guarantee**.
Only a passionate manufacturer can bring you such quality.



Made In Belgium



BELGIUM

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

FRANCE

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

GD LUXEMBOURG

177 Rue du Luxembourg
L 8077 Bertrange
Tel.: +352 26 39 42 60

SWITZERLAND

10 Avenue de Belmont
1820 Montreux
Tel.: +32 (0)67 89 41 00

ITALY

20 Via Giulio Natta
05100 Terni
Tel.: +39 0744 80 03 87

SINGAPORE

Spaces, 292 Joo Chiat Road
Singapore 427544
Tel.: +65 983 45 333