

# CONTROLLING THE INFECTIOUS RISK : OUR EXPERTISE SINCE 1957









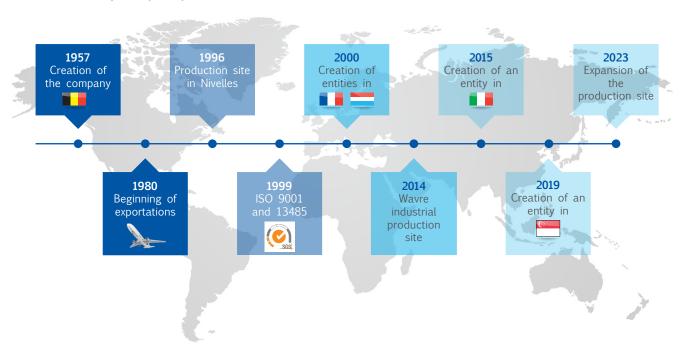


LINE CATALOGUE: PHARMACEUTICAL INDUSTRY

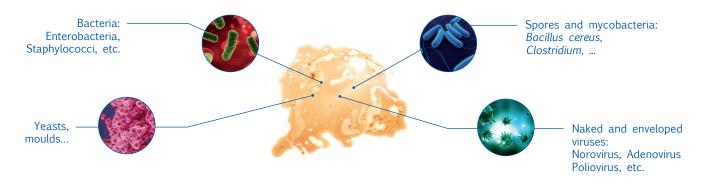
### WHO ARE WE?

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

The reputation of our laboratory is based on the quality and technicality of its products, its dynamic teams and the subtle balance between **fine chemistry and plant power**.



### WHY DISINFECT?





#### WHY DISINFECT?

In such a sensitive sector and faced with a matter as important as public health, the slightest contamination can have serious consequences and undermine the entire production process.

Faced with the risk of cross contamination, it is essential to eliminate all transmission factors using effective, controlled cleaning and disinfection procedures throughout the manufacturing process.

#### **DID YOU KNOW?**

A dangerous product does not mean an efficient product: There are a number of European standards to help you assess product efficiency. Test conditions must be as close as possible to actual conditions of use, and go beyond basic efficacy tests in suspension (in liquid phase).

"Disinfection is only effective after a surface has been cleaned": alcohol, bleach, peracetic acid, hydrogen peroxide, caustic soda and many disinfectants have no detergent properties. Their disinfection properties are affected by the presence of protein contamination or other interfering agents and by their temperature of use.

### OUR MISSION

Expert in high-performance 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), with no adverse effects.

### " Do not replace a biological hazard with a chemical risk"



**OPERATOR FRIENDLY** 



**CONSUMER FRIENDLY** 



**EQUIPMENT FRIENDLY** 



**ENVIRONMENTALLY FRIENDLY** 

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

pН neutral FORMULA FREE FROM—

- → CMR COMPONENTS
- → ENDOCRINE DISRUPTERS

We have always been committed to manufacturing and controlling our Biocides with the same level of requirement as for our Medical Devices. All of our biocides comply with 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 efforts.

From ensuring our products are non-toxic for the OCEE (Operator, Consumer, 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 toxic or hazardous reject for the environment during the manufacturing process of our products.
- ✓ Environmentally friendly.
- ✓ Formulations enriched in essential oils and concentrated extracts from medicinal plants.
- ✓ "Cold disinfection" for quick and easy action.
- ✓ Ready-to-use sprays free of propellant gas.
- ✓ A wide range of concentrated products.
- ✓ Fully recyclable, carbon negative packagings made from green PE\*.
- ✓ A contribution towards recycled waste processing.
- ✓ Economical automatic mixing and dosage systems called "ECONOMATIC"
- ✓ Constant, traceable quality.





### **COLD DISINFECTION INNOVATION**







<sup>\*</sup> Subject to availability of the raw material.







ic Flame resistant

No harmful vapours

#### A DISINFECTANT TO SUIT EVERY NEED

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

The formulation of UMONIUM<sup>38®</sup> demonstrates a considerably broader spectrum of activity. **Contact times are short and realistic. Usage concentrations are low**. The formula's surfactant nature means it has a **powerful action** for cleaning and high-level disinfection, while also removing greasy films, protein films and biofilms, through soaking, flow circulation, wet wiping, spraying or foam spraying – whether cold or hot.

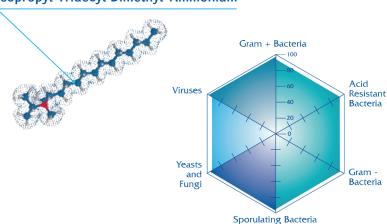
### WE OFFER THE ALTERNATIVE TO HAZARDOUS, CORROSIVE CHEMICAL PRODUCTS





→ CMR COMPONENTS → ENDOCRINE DISRUPTERS

#### Isopropyl-Tridecyl-Dimethyl Ammonium



#### A NEW CERTIFICATION FOR OUR MEDICAL DEVICES

In 2023, Laboratoire Huckert's International is undergoing **certification in compliance with regulation MDR (EU) 2017/745** 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 Laboratoire Huckert's International is the guarantee of excellence for all our products used to treat your medical devices.

## PROVEN EFFECTIVENESS

	SITUATIONS & LABORATORY CONDITIONS	REDUCED BACTERIA	REDUCED <b>FUNGI</b>	REDUCED VIRUSES	REDUCED MYCOBACTERIA	DISINFECTION PERFORMANCE	
PHASE 1	SCREENING TEST	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	LOW PERFORMANCE  * Artificial assessment	
PHASE 2 Step 1	SUSPENSION TEST	99.999% 5 log EN 1276 EN 13727 P. aeruginosa S. aureus E. hirae	99.990% 4 log EN 1650 EN 13624 C. albicans A. brasiliensis	99.990% 4 log EN 14476 EN 14476 Poliovirus 1 Adenovirus 5 Murine noro- virus	99.990% 4 log EN 14348 EN 14348 M. avium M. terrae	INTERMEDIATE PERFORMANCE  ** Limited validation	MASTER STAND
PHASE 2 Step 2	TEST IN DRY CONDITIONS	99.990% 4 log EN 13697 99.999% 5 log EN 17387 EN 14561 EN 16615 P. aeruginosa S. aureus E. hirae	99.990% 4 log EN 13697 EN 17387 EN 14562 EN 16615 C. albicans A. brasiliensis	99.990% 4 log N/A EN 16777 EN 17111 Adenovirus 5 Norovirus Vaccinia virus Parvovirus	99.990% 4 log N/A EN 14563 M. avium M. terrae	HIGH PERFORMANCE  **  Validation close to practical conditions	MASTER STANDARD EN 14885: 2022
PHASE 3	TEST IN PRACTICAL CONDITIONS	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	NOT APPLICABLE	VERY HIGH PERFORMANCE  ★★★  Validation in practical conditions	

EN = European Standard NA = Not Applicable

### WHY USE OUR PRODUCTS?



#### **OUR DISINFECTING SOLUTIONS DERIVED FROM FINE CHEMISTRY**



WIDE BACTERICIDAL, LEVURICIDAL, MYCOBACTERICIDAL, VIRUCIDAL & SPORICIDAL SPECTRUM



**SAFE** FREE FROM CMR SUBSTANCES AND **ENDOCRINE DISRUPTERS** 



NO RESIDUE AFTER RINSING



**REALISTIC CONTACT TIMES** 



**STABLE** 



FLAME RESISTANT



**NON-CORROSIVE** 



FREE FROM HARMFUL VAPOURS



**NON-POLLUTING** 



**SURFACTANT** 

## **OUR DERMATOLOGICAL SOLUTIONS**





NON POLLUTING



NON-STICKY TEX-TURE



HYDROALCOHOLIC GELS EFFECTIVE AGAINST MRSA AND CORONAVIRUS



**SAFE** INGREDIENTS SELECTED AMONG THE SAFEST **INGREDIENTS** 



**PHYTOGE** 

**FREQUENT USES** 



SUITABLE FOR THE **ENTIRE FAMILY** 



**DERMATOLOGICALLY TESTED** 



100% NATURAL **FRAGRANCE** 



SENSITIVE SKINS



FORMULATED WITH **ESSENTIAL OILS** 

### SUPPORTING YOUR BUSINESS SECTOR



Considering the challenges involved, the manufacture of pharmaceutical products must comply with strict standards and rigorous procedures in order to ensure products and medications are efficient and safe, with increasingly complex control regulations and hygiene procedures being a real concern.

The cleaning and disinfection products used must follow the same rigourous procedures. In view of our responsibilities, we have always been committed to manufacturing and controlling our biocides with the same level of requirement as for our medical devices.

Our products are totally safe, meet the highest efficacy standards and meet all needs, including in controlled-atmosphere areas, clean rooms, isolators, bioproduction and cell culture, for manual, semi-automatic or CIP use.

#### DO NOT FORGET DETERSIVE CLEANING

Cleaning and disinfection procedures play an essential role in the control of contamination and the final product quality, conditioning the patient's safety itself.

The importance of the cleaning phase, and therefore the detergent power of the product used to control cross contamination, is unfortunately often considered secondary, despite the fact that it directly influences disinfection performance.

It is important to remember that many disinfection agents do not provide any detergent power, and are vulnerable to interfering substances. The mere quality of the water used on site, or the temperature, may also interfere with the properties of the products used. As such, it is essential to take into consideration all these parameters when selecting products.

#### CHEMICAL HAZARD



The environmental impact and chemical risk for health and staff, associated with significant costs linked to corrosion and accelerated wear and tear of facilities and equipment, are also parameters that should be considered when selecting products for everyday use.

**UMONIUM**<sup>380</sup> offers an excellent alternative to standard products generally offered. **UMONIUM**<sup>380</sup> is biodegradable, non-corrosive and flame-resistant, presents no chemical risk for the operator, and can be used on even the most sensitive materials.

#### BIOPRODUCTION, CELL THERAPY, STEM CELLS, BIOMATERIALS...







The pharmaceutical industry is a sector in constant evolution, which is now turning to new treatments.

While biotechnologies are leading the way to new therapeutic prospects, industrialscale bioproduction implies a necessary adaptation of cleaning and disinfection procedures.

Standard products cannot be used on such sensitive processes.

To date, UMONIUM<sup>380</sup> MASTER FOOD is the only 100% safe biocide which meets the highest performance standards on all pathogens. Its innocuity makes it a reference for high-risk environments.

### **OUR SOLUTIONS TO SUIT YOUR LINE OF BUSINESS**







TP2 biocide





TP2 & TP4 BIOCIDE





TP2 biocide

#### DRY WIPES

100 dry wipes to be used in addition to our UMONIUM<sup>38®</sup> MASTER & MASTER FOOD range. High-strength disposable wipes for application on all surfaces and medical devices.

UMONIUM<sup>38</sup>

**WIPES** 

x100

Ecological and 90% biodegradable after 45 days and 100% after 76 days, our wipes are environmentally friendly. Recommended for ISO 5-8 controlled environments.



#### FORMAT AND CAPACITY

- ✓ Ready-to-use wipes
- ✓ Dispenser box containing 100 wipes

#### **COMPOSITION**

✓ Wood pulp (51%) and Viscose (49%)

#### **PACKAGINGS**

Dispenser box containing 100 wipes (20 x 20 cm)

### EX. APPLICATIONS (CLEANING AND DISINFECTING)

✓ All surfaces, equipment and non-invasive medical devices (MSS, workbenches, incubators, ICSI equipment, etc.)

#### **OUR CLASSIC RANGE OF BIOCIDE DISINFECTANTS**

Derived from fine chemistry, our biocide range with essential oils provides high-level disinfection with short contact times, simple procedures and economical dosage. Complies with the new European regulation on biocides No 528/2012, and is perfectly suited for daily use on professional surfaces and equipment.

Our detergents - disinfectants and degreasing products are stable, pH-neutral, safe (flame-resistant, with no risk of corrosion, burning or toxic vapour) and free from CMR components and endocrine disrupters. They are effective on the entire pathogenic flora, meet the highest European standards and leave no residue after rinsing.





-Double-wrapped radiosterilisation: available by contract-

#### FORMAT AND CAPACITY

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

#### **PACKAGINGS**

1L, 5L, 25L, 200L and 1,000L.

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Cleaning and disinfection of floors
- ✓ Surfaces
- ✓ Communal areas and sanitary facilities
- ✓ Footbaths
- ✓ Airlocks and clean rooms

#### CONTACT TIME



15 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 sqm.

#### **PACKAGINGS**

250 ml and 1 L.

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Cleaning and disinfection of high and low surfaces
- ✓ Cleaning equipment
- ✓ Sanitary facilities
- ✓ Airlocks and showers

#### **CONTACT TIME**



15 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 sqm.

#### **PACKAGINGS**

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

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Equipment
- ✓ Surfaces
- ✓ Keyboards and screens
- ✓ Cleaning equipment
- ✓ Furniture

#### **CONTACT TIME**



5 minutes.











TP2 & TP4 BIOCIDE





TP2 & TP4 BIOCIDE

#### **OUR BIOCIDES FOR SURFACES IN CONTACT WITH FOODSTUFFS**

Specifically developed for surfaces in contact with food products, the UMONIUM<sup>380</sup> MASTER FOOD range offers fragrance-free and essential oil-free biocides. Complies with the new European regulation on biocides No 528/2012, and is perfectly suited for daily use on critical HACCP surfaces and equipment.

Our detergents - disinfectants and degreasing products are **stable**, **pH-neutral**, **safe** (flame-resistant, with no risk of corrosion, burning or toxic vapour) **and free from CMR components and endocrine disrupters**. **They are effective on the entire pathogenic flora**, meet the highest **European standards** and leave **no residue after rinsing**.







- Double-wrapped radiosterilisation: available by contract -

#### FORMAT AND CAPACITY

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

#### **PACKAGINGS**

125 ml, 1 L, 5 L, 25 L, 200 L and 1,000 L.

### **EXAMPLES OF APPLICATIONS** (CLEANING AND DISINFECTING)

- ✓ Partitions
- ✓ Ceilings
- ✓ Air-distribution system
- ✓ Tunnel washers
- ✓ Isolators and RABS

#### **CONTACT TIME**



15 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 sqm.

#### **PACKAGINGS**

250 ml and 500 ml.

### **EXAMPLES OF APPLICATIONS** (CLEANING AND DISINFECTING)

- ✓ Furniture
- ✓ Fluid-distribution network
- ✓ Tunnel washers
- ✓ Isolators and RABS
- ✓ Tanks and bioreactors

#### **CONTACT TIME**



5 minutes.

#### FORMAT AND CAPACITY

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

#### **PACKAGINGS**

Dispenser box of 100 wipes and refill packet of 100 wipes.

### **EXAMPLES OF APPLICATIONS** (CLEANING AND DISINFECTING)

- ✓ Surfaces and all equipment
- ✓ Fluid-distribution network
- ✓ Control screens
- ✓ Semi-automatic and automatic equipment

#### **CONTACT TIME**



5 seconds.

### OUR SOLUTIONS TO SUIT YOUR LINE OF BUSINESS





Class IIa Medical Device





Class IIb Medical Device





Class IIa Medical Device





Class IIb Medical Device

#### **OUR CLASSIC RANGE OF DISINFECTANTS FOR MEDICAL DEVICES**

Derived from fine chemistry, our range of medical devices with essential oils provides high-level disinfection with short contact times, simple procedures and economical dosage. It complies with DE 93/42/EEC relating to medical devices (Annex II, excl. §4) and is perfect for daily use on surfaces and equipment classified as medical devices.

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





Double-wrapped radiosterilisation: available by contract -

#### FORMAT AND CAPACITY

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

#### **PACKAGINGS**

1 L and 5 L.

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Equipment
- ✓ Conveyors
- ✓ Production tools
- ✓ Airlocks and showers

#### 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 sqm.

#### **PACKAGINGS**

500 ml and 1 L.

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Partitions and surfaces
- ✓ Workbenches
- ✓ Isolators and RABS
- ✓ Production tools

#### **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 sqm.

#### **PACKAGINGS**

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

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Surfaces and equipment
- ✓ Tanks and bioreactors
- ✓ Furniture
- ✓ Cleaning equipment

#### **CONTACT TIME**



5 seconds.

#### FORMAT AND CAPACITY

- Ready-to-use solution for application by soaking or wet wiping. Easy dosage with a tap nozzle.
- ✓ 500 ml can treat a surface of 100 sqm by wet wiping.

#### **PACKAGING**

25L.

### EX. OF APPLICATIONS (CLEANING AND DISINFECTING)

- ✓ Floor
- ✓ Conveyors
- ✓ Equipment
- ✓ Tunnel washers
- ✓ Conveyors

#### **CONTACT TIME**



5 minutes.











### TP1 biocide **OUR HAND-HYGIENE PRODUCTS**

As our most used tool, hands are the highest vectors for the transmission of microorganisms. Consequently, hand hygiene plays an essential role in the control of infectious risks.

However, repeated use of soaps and hydroalcoholic solutions causes skin dryness and may lead to dermatological disorders: dermatitis, allergies, eczema...

PHYTOGEL By HUCKERT'S® includes ranges enriched with essential oils or emollient ingredients to respect your skin, even dry skin, ensuring impeccable hygiene.



#### HYDROALCOHOLIC GEL

ENRICHED WITH EMOLLIENT **AGENTS** 

#### HYDROALCOHOLIC GEL **ENRICHED WITH ESSENTIAL OILS**

PHYTOGEL By HUCKERT'S® sanitizer, enriched with thyme, chamomile and eucalyptus essential oils and PHYTOGEL By HUCKERT'S® genesis, enriched with emollient agents, are deeply moisturising and ensure hygienic and surgical-grade disinfection.

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



#### FOR WHOM?

✓ All hands that need to be disinfected.

#### **PACKAGINGS**

100 ml, 400 ml and 1 L.

Verified after 30 sec.

#### FOR WHOM?

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

#### **PACKAGINGS**

100 ml, 400 ml and 1 L.

#### **DERMATOLOGICAL SOAP** ALL SKIN TYPES

PHYTOGEL By HUCKERT'S® nature is enriched with essential oils and is naturally fragranced to gently cleanse, respect the skin barrier and protect 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 gently cleansed with soap enriched with essential oils.

#### **PACKAGINGS**

100 ml and 400 ml.

NAME	PHOTO(S)	ITEM No	DESCRIPTION	CARTON
	DOWN TO THE PROPERTY OF THE PR	PF 10110	Dispenser 1 L	12 x 1 L
		PF 10112	Drum 5 L with pump	4 x 5 L
UMONIUM <sup>38</sup>		PF 10120	Drum 25 L	1 x 25 litres
MASTER		PF 10125	Barrel 200 L	-
		PF 10126	IBC 1,000 L	-
UMONIUM <sup>38</sup> MASTER SPRAY	DANNI ME  THE STATE OF THE STAT	PF 10130	Spray bottle 1 litre	12 x 1 L
UMONIUM <sup>38</sup> MASTER TISSUES	UMONIUM* MASTE TISSUS  *********************************	PF 10750	Box of 100 precut units (20 x 20 cm)	6 x 100
		PF 12505	Dispenser 1 L	12 x 1 L
	CANCILLATION OF THE PARTY OF TH	PF 12506	Drum 5 L with pump	4 x 5 L
UMONIUM <sup>38</sup>		PF 12507	Drum 25 L	-
MASTER FOOD		PF 12508	Barrel 200 L	-
		PF 12509	IBC 1,000 L	-
UMONIUM <sup>38</sup> MASTER FOOD SPRAY	William Bernard Bernar	PF 12520	Spray bottle 500 mL	24 x 500 mL
UMONIUM <sup>38</sup> MASTER FOOD TISSUES	UMONUMP LACTOR FOOD TO THE PARTY OF THE PAR	PF 10772	Box of 100 precut units (20 x 20 cm)	6 x 100

NAME	PHOTO(S)	ITEM No	DESCRIPTION	CARTON
	DANNING LINES OF THE PARTY OF T	PF 12310	Dispenser 1 L	12 x 1 L
UMONIUM <sup>38</sup> EQUIPMENT		PF 12312	Drum 5 L with pump	4 x 5 L
	LOCALIAN WEAK STORY  WEAK STOR	PF 12209	Spray bottle 1 L	12 x 1 L
UMONIUM <sup>38</sup> MEDICAL SPRAY		PF 12204	Spray bottle 500 mL	24 x 500 mL
		PF 10760	Box of 100 wipes (20 x 20 cm)	6 x 100
UMONIUM <sup>38</sup> MEDICAL TISSUES		PF 10774	Box of 95 wipes (15 x 15 cm)	6 x 95
MEDICAL 11330E3		PF 10761	500 individual pouches (20 x 20 cm)	500 x 1
UMONIUM <sup>38</sup> LABOCID		PF 10520	Pump dispenser 25 L	1 x 25 litres
UMONIUM <sup>38</sup> WIPES	UMONIUM*	EMB 0099	100 UMONIUM <sup>38®</sup> Wipes	12 units
		PF 20803	Pocket-sized bottle 100 mL	28 x 100 mL
XX	BOOKS PROPERTY OF THE PROPERTY	PF 20806	Bottle 400 mL	15 x 400 mL
PHYTOGEI		EMB 1253	Automatic wall dispenser	1 unit
By HUCKERT'S  genesis		EMB 1252	Manual wall dispenser	1 unit
		PF 20821	1L refill for manual and automatic dispenser	11 x 1 L

IAME	PHOTO(S)	ITEM No	DESCRIPTION	CARTON
	HNTOOL:	PF 20811	Pocket-sized bottle 100 mL	28 x 100 m
PHYTOGEL  By HUCKERT'S  nature		PF 20809	Bottle 400 mL	15 x 400 r
		PF 20403	Pocket-sized bottle 100 mL	28 x 100 ı
	BOOKS PROPERTY AND THE	PF 20807	Bottle 400 mL	15 x 400
		EMB 1253	Automatic wall dispenser	1 unit
PHYTOGEL  By HUCKERT'S  sanitizer		EMB 1252	Manual wall dispenser	1 unit
		PF 20421	1L refill for manual and automatic dispenser	11 x 1 L

NOTES:	 	 

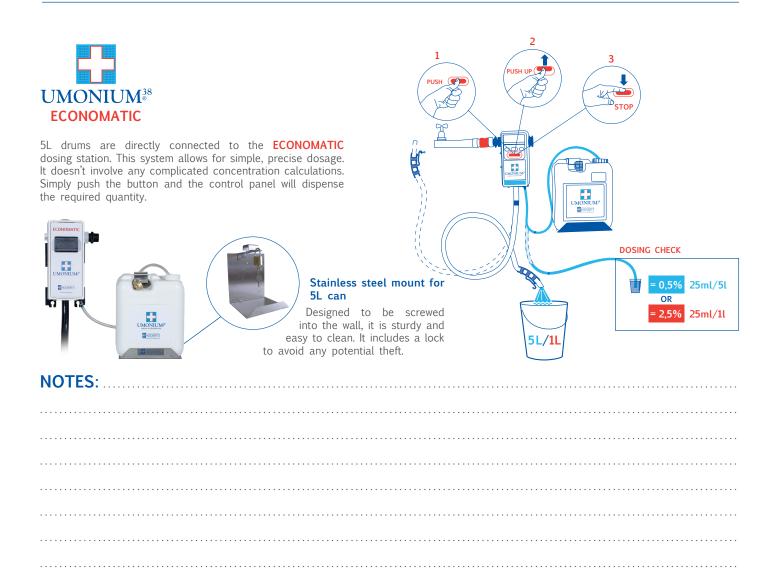


ITEM No	DESCRIPTION	CARTON
PF 40006	Incubator + consumables (100 Petri dishes, 100 labels and 1 traceability logbook)	1 kit
PF 40007	Consumables (100 Petri dishes, 100 labels and 1 traceability logbook)	1 kit
FMB 5040	Incubator	1 unit

UMONIUM<sup>389</sup> ICK is your monitoring tool to check the disinfection performance on various environments treated. You can use it to assess the relevance of applied procedures and measure the efficacy of products used.

In order to perform well in an area, one has to be able to assess it. This Infection Control Kit will provide accuracy and control of your instructions with your teams.











#### **MONEY-BACK GUARANTEE**

You have a money-back guarantee on Huckert's International Laboratory products. Only a passionate manufacturer can bring you such quality.

















