



HYGIENIC PRODUCT & EQUIPMENT PROFILE CATALOG

ABOUT US

Top EMS Swaziland (Pty) Ltd was established in 2015 as a local wholesaler of disposable non-woven products, medical supplies, Laboratory supplies and Medical Equipment.

The Company has since diversified its operations to supply ICT Equipment and hygienic products.

WHAT WE CAN HELP YOU WITH

In addition to providing goods currently listed in our product catalogue, we are able to provide you with medical supplies, laboratory supplies and medical equipment in your specified branding as well as any medical supplies, laboratory supplies and medical equipment in that would further suite your needs.

GET IN TOUCH

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HYGIENIC PRODUCT & EQUIPMENT

HAND & SKIN ANTISEPTICS



Hand Disinfectant Gel ✓ 65 % Ethyl Alcohol

Hand Disinfectant Gel ✓ 70% Ethyl Alcohol

- It has been tested in accordance with EN 14476 standards and has been proven to exhibit virucidal activity against MERS and SARS family viruses specified in these standards.
- Thanks to the moisturizer within its composition, it moisturizes the hands by preventing skin irritation caused by alcohol.
- It does not feel sticky, dries quickly, and does not require rinsing.
- It leaves a soft feeling and pleasant smell on hands.
- It can be used safely wherever no water and soap is available

ACTIVITY

Bactericidal Fungicidal Yeasticida Mycobactericidal Virucidal

Basis Weight

50 ml ,100 ml, 250 ml, 250 ml, 500 ml, 1000 ml, 5000 ml, 150 ml



Hand Disinfectant Antiseptic ✓ 70% Ethyl Alcohol

Hand Disinfectant Antiseptic ✓ 55% Ethyl Alcohol + 15% 2-Propanol

- It has been tested in accordance with EN standards.
- Bactericidal, Fungicidal, Mycobactericidal, Virucidal activity.
- It leaves a soft feeling and pleasant smell on hands with its preservatives and moisturizers.
- It acts and dries quickly, no rinsing is required.
- You can use it safely wherever you need hand hygiene.

ACTIVITY

Bactericidal Fungicidal Yeasticidal Mycobactericidal Virucidal

Basis Weight

50 ml ,100 ml, 250 ml, 250 ml, 500 ml, 1000 ml, 5000 ml, 150 ml

HYGIENIC PRODUCT & EQUIPMENT

HAND & SKIN ANTISEPTICS



Hand and Skin Cleaning Wipes & Cloth

It has been tested in accordance with EN 14476 standards and has been proven to exhibit virucidal activity against MERS and SARS family viruses specified in these standards.

- Thanks to the moisturizer within its composition, it moisturizes the hands by preventing skin irritation caused by alcohol.
- It does not feel sticky, dries quickly, and does not require rinsing.
- It leaves a soft feeling and pleasant smell on hands.
- It can be used safely wherever no water and soap is available.

Basis Weight

1 Pc, 100 Pcs (cloth), 100 Pcs(wipe)



Povidon Scrub 7.5% Surgical Scrub

- Strong bactericidal, fungicidal, virucidal activity
- Safe use
- Broader area of use, faster effect
- It is used for pre-surgical skin antisepsis or patient care.
- It helps reduce bacteria that can cause skin infection.
- It is used for pre-surgical hand and skin wash.

It is an effective broad-spectrum antiseptic for pre-surgical patient preparation and post-surgical skin antisepsis. The product, which has an antiseptic effect in the area of application, is also used in hygienic and surgical hand wash, in the preparation of surgical areas, and in hygienic washes of the skin and around the wound. It can also be used as a hand disinfectant in hygiene-requiring conditions.

Chemical Composition

Active Ingredient: Polyvinylpyrrolidone Iodine 7.5% (w/v).

Excipients: Stabilizer, pH Buffer, Surfactant, Solvent.

ACTIVITY

Bactericidal Fungicidal Yeasticidal Mycobactericidal Virucida

Basis Weight

1000 ml, 5000 ml

HYGIENIC PRODUCT & EQUIPMENT



Povidone 10% Skin Antiseptic

- It is used for pre-surgical skin antisepsis or patient care.
- It helps reduce bacteria that can cause skin infection.
- It is used for pre-surgical hand and skin wash.

It is an effective broad-spectrum antiseptic for pre-surgical patient preparation and post-surgical skin antisepsis. The product, which has an antiseptic effect in the area of application, is also used in hygienic and surgical hand wash, in the preparation of surgical areas, and in hygienic washes of the skin and around the wound. It can also be used as a hand disinfectant in hygiene-requiring conditions.

It is a rapid acting hand and skin antiseptic applied to hands and skin. Due to its povidone-iodine structure, it provides the most effective and rapid antisepsis of contaminant bacteria and other micro-organisms on hands and skin. Dermatologically tested.

Chemical Composition

Active Ingredient: Polyvinylpyrrolidone Iodine 7.5% (w/v).

Excipients: Stabilizer, pH Buffer, Surfactant, Solvent.

Active Ingredient: Polyvinylpyrrolidone Iodine 10% (w/v).

Excipients: Stabilizer, pH Buffer, Solvent.

ACTIVITY

Bactericidal, Fungicidal, Yeastocidal, Mycobactericidal, Virucida.

Basis Weight

30 ml, 100 ml, 500 ml, 1000 ml, 5000 ml



Concentrated Floor and Surface Disinfectant

.Free of aldehyde and phenol

- Simultaneous cleaning and disinfection
- Suitable for use on all surfaces
- No-rinse formulation

Scrubbing-Wiping-Disinfection (e.g., two bucket method or similar processes): Suitable for use with the help of a cloth in the wiping method; with the help of cleaning machines in centralized or decentralized dosing systems; or by spraying from stationary or portable instruments. Applied with mop in disinfection and cleaning works of floors, and by a wiping method on other surfaces.

Chemical Composition

Active Ingredients: 10% Didecyldimethylammonium Chloride
(12.5% of 80%) (w/v)

2% Benzalkonium Chloride (4% of 50%) (w/v)

Excipients: Corrosion inhibitor, complementary solvent.

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal
Standard	EN 13727	EN 13624	EN 14476	EN 14348
Period of Effect	0.5% - 5 min.	0.5% - 5 min.	0.5% - 5 min.	0.5% - 60 mi

Basis Weight

1 L, 5 L

HYGIENIC PRODUCT & EQUIPMENT



Ready-to-use Alcohol-based Floor and Surface Disinfectant

- High material compatibility
- Rapid and effective disinfection
- Rapid and residue-free drying
- No rinsing required

Used anywhere requiring rapid disinfection.

Chemical Composition

Active Ingredient: 50% Ethyl Alcohol (v/v), 10% 2-Propanol (v/v),
0.25% Didecyl Dimethyl Ammonium Chlorite 80% (w/v).

Excipients: Deionized water, Nonionic Surfactant.

Basis Weight

1 L, 5 L

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal
Standard	EN 13727	EN 13624	EN 14476	EN 14348
Period of Effect	5 min.	5 min.	5 min.	60 mi



Disinfectant Wipes 12.5% Ethanol, 65% 2-Propanol

- Broad material compatibility in alcohol-resistant surfaces
- Fast and effective disinfection
- Fast and residue-free drying
- No rinsing required.

Used anywhere requiring rapid disinfection.

Chemical Composition

Active Ingredient: 50% Ethyl Alcohol (v/v), 10% 2-Propanol (v/v),
0.25% Didecyl Dimethyl Ammonium Chlorite 80% (w/v).
Excipients: Deionized water, Nonionic Surfactant.

Basis Weight

100 Pcs.

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal
Standard	EN 13727	EN 13624	EN 14476	EN 14348
Period of Effect	1min.	1min.	1min.	60 mi

HYGIENIC PRODUCT & EQUIPMENT



Rapid Spray Ready-to-use Alcohol-based Medical Device Surface Disinfectant

- Rapid and strong effect
- Suitable for use on alcohol-resistant surfaces
- Fast and residue-free drying
- No-rinse formulation

Mediseptica Rapid Spray is a ready-to-use alcohol-based product used for rapid disinfection on medical device surfaces. Free of aldehyde and phenol. It is based on the combination of ethanol, propanol, and quaternary ammonium, and does not cause discoloration or staining on the material used.

Chemical Composition

Ethanol 50% (v/v), 2-Propanol 10% (v/v), Didecyl Dimethyl Ammonium Propionate 0.05% (w/v).
Excipients and deionized water

Basis Weight

1 L, 5 L

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal
Standard	EN 13727	EN 13624	EN 14476	EN 14348
Period of Effect	1min.	1min.	1min.	60 mi



Spray Ready-to-use Alcohol-free Medical Device Surface Disinfectant

- Free of alcohol, aldehyde, and phenol
- Suitable for use on alcohol-sensitive surfaces
- Good material compatibility

Mediseptica Spray is a ready-to-use product with the combination of quaternary ammonium for fast-acting permanent disinfection of surfaces and medical products. Free of aldehyde, alcohol, and phenol.

Chemical Composition

Active Ingredient:

Didecyl Dimethyl Ammonium Chloride 0.25% (w/v).

Benzalkonium Chloride 0.5% (w/v)

Excipients and deionized water.

Basis Weight

1 L, 5 L

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal
Standard	EN 13727	EN 13624	EN 14476	EN 14348
Period of Effect	5min.	5min.	5min.	60 mi

HYGIENIC PRODUCT & EQUIPMENT



Hygienic Wet Cleaning Wipes & Cloth 50% Ethyl Alcohol, 10% 2-Propanol

- Dries with no residue and enables hygienic cleaning.
- Broad material compatibility with alcohol-resistant surfaces.
- Dries with no residue.
- No rinsing required.

It is used to ensure hygienic cleaning of all needed surfaces, walls, floors, and places in contact with foodstuffs. Saves water, detergent, cloth, mop, and time. With its alcohol-based formula, it dries quickly and leaves no traces or stains on wiped surfaces. Used safely on all alcohol-resistant surfaces. Provides fast effect, maximum, and permanent hygiene

Chemical Composition

>30% Ethyl Alcohol (v/v)

5-15% 2-Propanol (v/v)

ACTIVITY

Bactericidal, Fungicidal Yeasticidal, Virucidal

Basis Weight

1 Pc (Wipe Sachet)

100 Pcs(Cloth)

100 Pcs (Wipe)

375 Pcs (Cloth)

HYGIENIC PRODUCT & EQUIPMENT



OPA Ready 0.55% Orthophataldehyde High Level Disinfectant for Medical Devices and Endoscopes

- 0.55% Orthophataldehyde-based
- Perfect material compatibility
- Suitable for sensitive materials
- Fast activity
- Ready-to-use

Area of Use

OPA is suitable for manual disinfection of the reusable medical and surgical instruments, including MIC surgical instruments, endoscopes, anesthesia materials and heat-resistant and heatlabile materials.

Chemical Composition

0.55% Orthophataldehyde (w/v).
Excipients and Deionized Water.

Microbiological Activity Table					
Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal	Sporicidal
Standard	EN 13727 EN 14561	EN 13624 EN 14562	EN 14476	EN 14348 EN 14563	EN 13704
Period of Effect	5min.	5min.	15min.	5 min	5 min.

HYGIENIC PRODUCT & EQUIPMENT

Ready 2% High Level Disinfectant for Medical Devices and Endoscopes

- 2% Glutaraldehyde
- High-level disinfection
- Bactericidal, tuberculocidal, fungicidal, virucidal, and sporicidal activity
- Good material compatibility
- Fast and safe use

Ready 2% is a high-level medical tool and endoscope disinfectant. It is ready-to-use. It contains 2% glutaraldehyde and corrosion inhibitors. It does not require activation



Area of Use

Ready 2% is appropriate for the disinfection of the medical and surgical instruments, including MIC instruments, endoscopes, anesthesia materials and heat-resistant and heat-labile materials

Chemical Composition

2% Glutaraldehyde (w/v).
Excipients and Deionized Water

Basis Weight

5 L

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal	Sporicidal
Standard	EN 13727 EN 14561	EN 13624 EN 14562	EN 14476	EN 14348 EN 14563	EN 13704
Period of Effect	15min.	15min.	15min.	15 min	60 min.



PA Peracetic Acid

High Level Disinfectant with Peracetic Acid for Medical Devices and Endoscopes

- High-level disinfection of reusable critical and semi-critical devices
- Used for manual disinfection baths and endoscope washing machines
- Free of aldehydes, phenols, and quaternary ammonium compounds
- An environmentally friendly product
- Ready-to-use

Area of Use

Mediseptica PA is used for high-level disinfection of reusable surgical instruments, endoscopes and other surgical instruments as well as critical and semi-critical devices.

Chemical Composition

Peracetic Acid, Hydrogen Peroxide, Acetic Acid.
Excipients and Deionized Water.

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Tuberculocidal	Sporicidal
Standard	EN 13727 EN 14561	EN 13624 EN 14562	EN 14476	EN 14348 EN 14563	EN 13704
Period of Effect	15min.	15min.	15min.	15 min	30 min.

HYGIENIC PRODUCT & EQUIPMENT

RFU Aldehyde-free Ready-to-use Dental Spittoon and Dental Tool Disinfectant

MEDICAL DEVICE & ENDOSCOPY DISINFECTANTS

- Broad spectrum activity against bacteria
- Use for heat-resistant and heat-labile equipment and surgical instruments
- Aldehyde- and phenol-free formulation
- Anti-corrosion effect
- Simultaneous cleaning and disinfection
- Compatibility with various metals and materials
- Environmentally friendly

Area of Use

Used for the disinfection of medical and surgical instruments, including MIC tools, endoscopes, anesthesia materials and heat-resistant and heat-labile materials, drill, aspirator and dental spittoons.

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal	Mycobactericidal Tuberculocidal
Standard	EN 13727 EN 14561	EN 13624 EN 14562	EN 14476	EN 14348 EN 14563
Period of Effect	15min.	15min.	15min.	15 min





Chemical Composition

5% 2-Propanol (v/v), Didecyl Dimethyl Ammonium Chloride 0.4% (w/v), Benzalkonium Chloride 0.25% (w/v), Excipients, and Deionized Water.

Basis Weight

5 L

HYGIENIC PRODUCT & EQUIPMENT

MEDICAL DEVICE & ENDOSCOPY DISINFECTANTS



Basis Weight

1 L

5 L

Microbiological Activity Table

Spectrum of Activity	Bactericida	Fungicidal Yeasticidal	Virucidal
Standard	EN 13727 EN 14561	EN 13624 EN 14562	EN 14476
Period of Effect	0.5 %-15min.	0.5 %-15min.	0.5 %-15min.

Mediseptica Enzyme

Enzyme-based Medical Device and Endoscope Disinfectant

- Thanks to its enzyme-based formulation, it removes biofilms and makes instruments ready for disinfection.
- Effective even at high organic load
- Protective against corrosion
- Safe use on all materials

Mediseptica Enzyme is a concentrated product containing cleaning enzymes and used for the cleaning and disinfection of the medical and surgical instruments as well as heat-resistant and heat-labile materials. It contains corrosion inhibitor substances. It is compatible with all materials. It carries out cleaning process along with the disinfection process.

Area of Use

Mediseptica Enzyme is used for manual pre-cleaning and disinfection of endoscopes, medical and surgical instruments as well as heat-resistant and heat-labile materials.

Chemical Composition

Didecyl Dimethyl Ammonium Propionate 7% (w/v), Polyhexamethylene Biguanide Hydrochloride 1% (w/v), Enzymes; Amylase, Protease, Lipase.
Excipients and Deionized Water.

HYGIENIC PRODUCT & EQUIPMENT



Enzymatic Cleanser

Enzyme-based Medical Device and Endoscope Cleanser

- Quick Cleaning with Quad Enzyme
- Strong Effectiveness at High Organic Load
- Protective Against Corrosion
- Safe Use on All Materials

Area of Use

Enzymatic Cleanser Solution is a concentrated cleaning product containing 4 enzymes, used in the pre-cleaning of medical and surgical instruments and heat-resistant and heat-labile materials.

Chemical Composition

Amylase, Lipase, Protease, Cellulase, Benzalkonium Chloride Didecyldimethyl Ammonium Chloride, Deionized Water, Excipients

Basis Weight

5 L

HYGIENIC PRODUCT & EQUIPMENT

Endoscopy Disinfection Bath



10L

Test Strips



Mediseptica OPA
Strip



Mediseptica Ready %2
Strip



Mediseptica RFU
Strip



Mediseptica PA
Strip

MEDICAL DEVICE & ENDOSCOPY DISINFECTANTS

HYGIENIC PRODUCT & EQUIPMENT



1.KONIX Automatic Dispenser Machine

2.KONIX Manual Dispenser(4 stages suitable for 500 ml and 1000 ml bottles for both spray and regular pumps

3.KONIX Automatic Dispenser Machine Stand

4.KONIX Manual Dispenser with Foot Pedal

HYGIENIC PRODUCT & EQUIPMENT



5. KONIX Automatic Dispenser Machine Stand

6. KONIX Automatic Disinfectant Machine V-JET-90M

7. KONIX Automatic Disinfectant Machine V-JET-90

HYGIENIC PRODUCT & EQUIPMENT

Microburst Air Freshner



Wall Bin



Paper Towel Dispenser manual-Slim-roll)



Manual Refillable dispenser



Manual Refillable dispenser
foam soap



Sanitary bin



HYGIENIC PRODUCT & EQUIPMENT

Seat Wipe Dispenser



Hygiene Bag Dispenser



Hand Dryer



Energy Saving Hand Dryer



Urinal Sanitizer Dispenser



1000ml Manual Re-fillable Dispenser



TR3 Toilet Roll Holder



GENERAL CLEANING SUPPLIES

Ordinary powdered soap 12.5 kg



Vim powder



Carbolic red soap



Puritan green soap



Bleach powder 25kg



Pine gel 25lt



. Bio classic soap 15.5 kg



Sunlight liquid soap 25lt



Handy Andy 25lt



GENERAL CLEANING SUPPLIES

**Dishwashing liquid
(sunlight liquid or better)**



**Kitchen detergents (dish
washing soap, Handy-Andy,
Jik or better)**



Dish swabs



Dish clothes



**Cleaning sponges, swabs
and dish clothes**



**Furniture Polish Cleaners and
preserves**



. Hand soap 25lt



Upholstery & carpet cleaner 25lt



Tile cleaner 25lt



GENERAL CLEANING SUPPLIES

Wax floor polish 20lt



Mr Min furniture polish / 300mls



Multi-purpose surface cleaner 25lt



Droach spray 400ml



Air freshener aroma 300m



Self-Shine Polymer floor dressing 25lt



Oils and grease for cleaning equipment and brush cutters



Drain cleaner 25lt



Jik solution 5% / 25L



GENERAL CLEANING SUPPLIES

Toilet deodorant blocks



Chlorin 25lt



Jeyes fluid 25lt



Toilet bowl cleaner



Urinal cleaner and deodorizer



Chemicals for Pest Control and disinfection



**Upholstery & carpet cleaner
25lt**



Seat sanitizers



Refuse bags – pack of 20

