

Descriptive Literature

ITEM #1

Clinell Universal Disinfecting Spray, 500ml/bottle

Clinell Universal Spray offers a single, universal surface disinfectant and non-invasive medical device cleaning product.

- Proven effective against coronavirus with 60 seconds contact time.
- 99.999% Kill Rate
- Skin Friendly, dermatologically tested.
- No damage to surface or equipment

Effective Against	Test	Kill Time
Virus		
Hepatitis B	ASTM E1052	1 min
Hepatitis C	EN14476	1 min
HIV	EN14476	30 sec

Effective Against	Test	Kill Time
Influenza H1N1	EN14476	2 min
Influenza H3N2	EN14476	2 min
MERS-CoV	EN14476	1 min
Norovirus	EN14476	1 min
Mycobacteria		
<i>Mycobacterium bovis</i>	EN14348	2 min
Fungi		
<i>Candida albicans</i>	EN13727	10 sec
<i>Candida auris</i>	EN13624	1 min
Bacteria		
<i>Acinetobacter baumannii</i>	EN13727	10 sec
<i>Enterococcus faecalis</i>	EN13727	10 sec

Effective Against	Test	Kill Time
Enterococcus faecium (VRE)	EN13727 EN14561	10 sec 1 min
Enterococcus hirae	EN13727 EN14561 EN16615	10 sec 1 min 5 min
Escherichia coli (E. coli)	EN13727	10 sec
Klebsiella pneumoniae (ESBL)	EN13727	10 sec
Methicillin Resistant Staphylococcus aureus (MRSA)	EN13727	1 min
Pseudomonas aeruginosa	EN13727 EN14561 EN16615	10 sec 1 min 5 min
Staphylococcus aureus	EN13727 EN14561 EN16615	10 sec 1 min 5 min

ITEM #2

CaviWipes XL, Disinfectant Wipes, 9"x 12"(Canister of 65 sheets)

- Kills TB in 3 minutes, and MRSA, HIV-1, HBV and HCV in 2 minutes
- For use on hard non-porous surfaces
- Durable, nonwoven towels won't bunch up during use.
- Flat Packs minimize storage space, unclutter counter space, and are resealable.

CaviWipes Kill Claims

3 minutes

- *Mycobacterium tuberculosis* var: bovis (BCG)
- Methicillin Resistant *Staphylococcus aureus* (MRSA)
- *Pseudomonas aeruginosa*
- *Salmonella enterica*
- *Trichophyton mentagrophytes*
- *Staphylococcus aureus*

2 minutes

- Vancomycin Resistant *Enterococcus faecalis* (VRE)
- *Staphylococcus aureus* with reduced susceptibility to vancomycin
- Hepatitis B Virus (HBV)
- Hepatitis C Virus (HCV)
- Human Immunodeficiency Virus (HIV-1)
- Herpes Simplex Virus Types 1 and 2
- Influenza A2 Virus

ITEM #3

Assure Medicine Cup

The ASSURE Medicine Cup can be used for dispensing liquid, dry medications. It is translucent and calibrated up to 30ml for accurate dispensing of medication.

Available in:

- 7M-067 — Medicine Cup, 30ml, 100 pcs/pkt

ITEM #5

Hand Sanitizer with 70% Ethyl Alcohol with Moisturizer, 8oz,
48bottles/case

Important Delivery Lead Time 6-7 Days

- **EFFECTIVENESS** - Common Wellness hand sanitizer with Aloe is an antimicrobial gel that contains 70 percent ethyl alcohol to help reduce the number of germs on hands, and four moisturizers to help keep skin hydrated. No rinsing with water or drying with towels is needed.
- **BETTER SKIN CONDITION** - Alcohol-based hand sanitizers can quickly reduce the number of germs on hands, but do not eliminate every kind of pathogenic microorganism.
- **RESISTANCE** - The frequent use of alcohol-based hand sanitizers will make bacteria resistant to drugs. The working of a sanitizer is based on the cell membrane disruption by the alcohol and that's something on which bacterium cannot acquire resistance.
- **PORTABILITY** - The biggest benefit of a hand sanitizer is that they are easily portable to anywhere. Sanitizers come in small

bottles as well which are quite easy to carry in your bag or even in your pockets.

- **PROPER CLEANLINESS** - As we all know, of course, sanitizers kill germs, but many people might ask that are you assured hand sanitizers are one of the best ways to keep your hands clean. When your hands are dry, you are good to go.
- No need to wash with water and quick dry.
- Helps reduce bacteria on the skin.
- Kills 99.99% of common germs.
- Not sticky after use.
- Super Sanitizing Strength.



Specifications

Compositions:
75% v/v Ethanol, Aloe Vera, Lemon oil, Glycerin, Water (Aqua) etc.

Volume available:
2fl oz /59ml, 3.38fl oz /100ml, 8.45fl oz /250ml

- No need to wash with water and quick dry
- Helps reduce bacteria on the skin
- Kills 99.99% of common germs
- Not sticky after use
- Super Sanitizing Strength

Applications



Foodservice / Healthcare / Dental / Industrial Safety / Laboratory / Homecare

SKU	SIZE	DESIGN	G.W	PACKING	CARTON DIMENSION
HSS-GU-59	2 FL OZ / 59 ML	Spray	11.9kg	Bulk 160	34*28*29 CM
HSS-GU-100	3.38 FL OZ / 100 ML	Spray	11.1kg	Bulk 96	33.6*26.6*31.6 CM
HSS-GU-250	8.45 FL OZ / 250 ML	Spray	12.7kg	Bulk 42	38.6*33.5*21.6 CM

ITEM #16-18

Vinyl Synthetic Examination Gloves Powder- Free (100pcs/Box)

Description

- Synthetic vinyl exam gloves
- Powder Free
- Cost effective option ideal for general patient care
- Not made with natural rubber latex



ITEM #30

Nitrile Disposable Powder-Free Exam Gloves, Blue (100/Box)

Disposable Gloves:

Disposable gloves are a quick, convenient solution to providing hand protection around the workplace. Packed by the box, these gloves can simply be distributed to certain areas making them easily accessible. All of these gloves are for single use. Once used, they can simply be disposed of as needed.

Blue Nitrile Powder Free Disposable Gloves:

Blue nitrile powder free gloves are a tough, form fitting glove providing great contact and grip. Strong and durable, these offer terrific protection and are resistant to punctures and tears. Ideal for lab/medical use as well as handling small parts and chemicals.

Perfect HandSafe Nitrile Powder Free Gloves - Blue Color are nitrile disposable gloves are an excellent alternative to natural rubber disposable gloves. They are particularly beneficial to those that have a risk of allergenic reactions to the protein in natural rubber disposable gloves. More over synthetic fiber of nitrile disposable gloves is the first choice in tear resistance and dexterity. These nitrile disposable gloves also offer superior chemical resistance in many instances. It is made from nitrile almost half heavy as gloves made from natural rubber and less hand fatigue for the user.

End Usage :

- Laboratories & Research Centers
- Hospitals & Surgical Centers
- Dental Practitioners
- Chemotherapy Diagnostic Centers
- Nursing Homes & Long Term Care Facilities
- Pharmaceuticals Companies
- Beauty Outlets
- Automotive
- Home Care Centers

- Color: Blue
- Length: Minimum 240mm; Palm Width: 107mm.

- Total Thickness: Cuff- 0.06-0.09, Palm- 0.07-0.10, Finger- 0.09-0.16.
- Standard: Meets ASTM D6319; Excellent dexterity and comfort.
- Protects users who have allergic reactions to the traditional latex.
- Material: Nitrile (Carboxylate Butadiene Acrylonitrile)-Powder Free.
- common for lab research, painting, woodwork, and prep cooking usage.
- Elongation: Before Aging: Minimum 500%, After Aging: Minimum 400%.
- Ambidextrous, non-sterile, beaded cuff and finger textured external finish.
- Tensile (MPa): Before Aging: Minimum 14 MPa, After Aging: Minimum 14 MPa.

