

HG SANLENE (HOSPITAL GRADE GERMICIDAL DETERGENT)



Available 5L or 20L/Drum

HG SANLENE Hospital Grade Germicidal Detergent



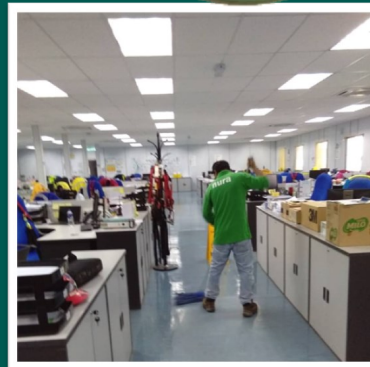
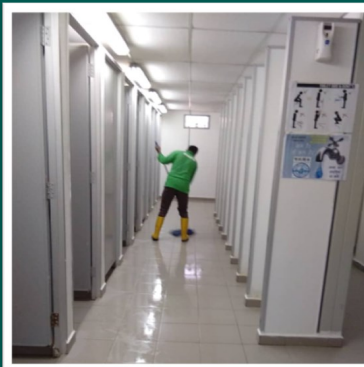
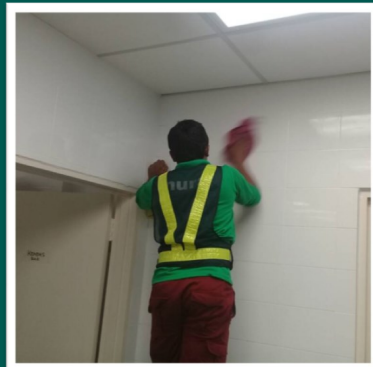
WARNING

Harmful if swallowed.
Causes eye irritation.
Keep out of reach of children.
Keep container tightly closed.
Do not get on skin.

Directions for use:

- Cleaning can be carried out by hand washing with cloth, mopping, machine scrubbing or high pressure cleaner. Cold or hot water can be used.
- For cleaning and disinfecting soiled areas, dilute 1:20 with water.

Hospital Grade
Germicidal Detergent



Special Features

Passes Modified Kelsey-Sykes Capacity Test Option bacterial analysis test at 1:20 dilution using Escherichia Coli NCTC 8196, Staphylococcus Aureus NCTC 4163, Proteus Vularis NCTC 4635 and Pseudomonas Aeruginosa NCTC 6749 at inoculum size not less than 2×10^8 cells/ml.

Directions of Use

- Cleaning can be carried out by hand washing with **cloth, mopping, machine scrubbing or high pressure cleaner**. Cold or hot water can be used.
- For cleaning and disinfecting soiled areas, dilute 1:20 with water.

Precautions

As with most chemical products, avoid ingestion and eye contact. Wash hands thoroughly after use.

HG SANLENE (HOSPITAL GRADE GERMICIDAL DETERGENT)

Product Description

Specially formulated for use in hospitals, HG SANLENE passes the modified Kelsey-Sykes Capacity Test Option for Hospital Grade Disinfectant under dirty conditions. New generation quaternary-based detergent system provides strong disinfecting properties, making **HG SANLENE an excellent general purpose cleaner for areas where disinfection is of utmost importance.**

Areas of Use

HG SANLENE is ideal for regular cleaning of **floors, walls, toilet, shower and kitchen surfaces** not just in hospitals but also in other public areas **such as schools and offices.**

SANIFECT (HIGH LEVEL DISINFECTANT)

- Destroy virus in seconds

- Kill *coronaviruses*

- Safe to use

- Non-toxic, Alcohol and solvent

- Neutral pH

- Ideal for Fogging

- Breakthrough technology



Available 5L or 20L/Drum



SANIFECT High Level Disinfectant

Product Description

SANIFECT is based on a new technology that kills viruses and bacteria but yet is non-toxic, alcohol free and neutral pH, making it safe for a wide range of applications methods including fogging. SANIFECT contains pH modifiers that neutralize ionic bonds of protein envelopes that hold hard-to-kill viruses together; and plant oil extract molecules that then penetrate to destroy the nucleic acid and dissolve the virus in seconds. This breakthrough technology is the result of years of research funded by the British Government.

Areas of Use

SANIFECT High Level Disinfectant is ideal for disinfecting floors, walls, table-tops, door handles, hand railings, lift button panels, plant and kitchen equipment, toilets and all hard surfaces in homes, hotels, hospitals, train stations, offices, schools, factories and all private and public areas.

Special Features

- Alcohol and solvent free, ideal for fogging buildings.
- Non-toxic, safe to use even around patients.
- Kill List (at 1:10 dilution with water)

Viruses

HIV, Caliciviruses (for Norovirus, Norwalk virus), Hepatitis B virus, Adenovirus, Herpes virus Type 1 & 2, Influenza virus Type A, Vaccinia virus, Feline Leukaemia viruses, Respiratory Syncytial virus, Rubella virus and **coronaviruses** such as Infectious Bronchitis virus

Bacteria (as tested under EN1276)

Staphylococcus Aureus, E. Coli, Pseudomonas Aeruginosa, Enterococcus, Enterobacter Aerogenes & Cloacae, Salmonella Typhimurium, Proteus Mirabilis & Vulgaris, Chlamydia Psittaci.

Yeast and Fungi

Canadida Slbicans, Aspergillus Niger.

Directions of Use

Dilute 1:10 with water for proven disinfection results plus complete user safety.

Precautions

As with most chemical products, avoid ingestion and eye contact.

DISINFECTING AND SANITIZING SERVICES



To help maintain a clean and healthy environment, ensuring a safer place for living and working.

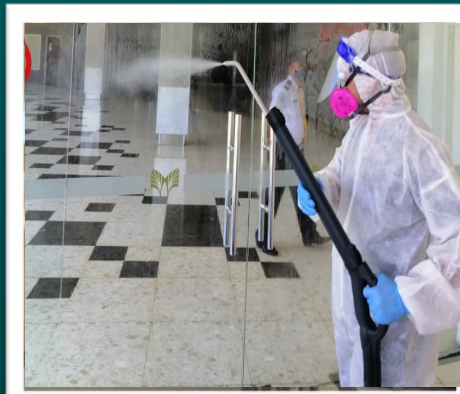
SANIFECT (High Level Disinfectant)

Non-toxic and alcohol free, with plant oil based ingredient that penetrates ion-bonded virus envelope, allowing them to be easily killed. Ideal for disinfecting hard surfaces such as table tops, hand rails, door knobs etc. and safe even for misting and fogging.



SANIFECT High Level Disinfectant	
	WARNING Causes skin irritation. Causes eye irritation. Keep container tightly closed.
<p>Directions for use:</p> <ul style="list-style-type: none"> - Dilute 1:10 with water for proven disinfection results plus complete user safety. <p>Cleaning:</p> <ul style="list-style-type: none"> For hard surface disinfecting, apply with sprayer, cloth, mop or by machine scrubbing. <p>Fogging:</p> <p>Please observe the following steps and safety precautions for fogging:</p> <ol style="list-style-type: none"> 1. Remove absorbent material such as fabric from room being fogged. 2. Use power supply from a point outside the area. 3. Enclose room as much as possible and stop all mechanical ventilation. 4. Ensure room is completely vacated during fogging process. 5. User should wear protective mask and clothing while fogging and until fog disperses. 6. Fogging should continue until moisture starts to form on walls and other surfaces. 7. After fog disperses, leave to dry or wipe off using cloth or disposable paper. <p>Please consult your KLENCO representative for a suitable fogging machine and full operating instructions.</p>	
<h3>High Level Disinfectant</h3>	

Steam Cleaning & Vacuum : A powerful combo with UV-C rays



- Wiping with High Level Disinfectant SANIFECT.
- Mist-Spraying with High Level Disinfectant SANIFECT.
- Using a unique Steam & Vacuum machine with UV – C rays to sterilize air & surfaces. We provide you with an efficient cleaning suction and washing in 1 process – using steam temperature between 140 to 160 degrees Celsius (max is 170 deg C), **combined with a vacuum system & with UV-C rays to kill germs up to 99.9%.**

Recommended frequency is subject to traffic & environment. | Treatment Certificate / Report available | Terms and conditions apply