LifeClean International AB is a Swedish company with international orientation that conducts research, development and production in the spore, bacteria and virus elimination industry. All LifeClean products are manufactured in Sweden. LifeClean has a vision to develop and manufacture products that clearly improve the health of human beings and animals alike, all over the world.

Follow us:
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Advantages with LifeClean

- **Broad microbiocidal effect**
  LifeClean is clinically proven to have a broad microbiocidal effect.

- **Full effect within 2 minutes**
  The extremely short duration of action accommodates the user’s work.

- **Less harmful to the environment**
  LifeClean’s formula makes the product less harmful to human beings and the environment. SP Technical Research Institute of Sweden has done the tests and showed that LifeClean’s products are well below the international requirement for working environment emission.

- **Less smell**
  LifeClean has a mild smell and is not normally difficult to use in the working environment.

- **Ready to be used**
  LifeClean is premixed and ready to be used directly from the bottle. This ensures that the solution always have the right concentration and is easier to use.

LifeClean Disinfectant is a surface disinfectant with a wide application area. The product is approved by EN-standards for bacteria, virus, fungi, yeast, mycobacteria, e.g., TB, spores, e.g., Clostridium difficile and Bacillus subtilis and multi-resistant bacteria.

LifeClean has a broad microbiocidal effect and kills for example Clostridium difficile spores, Norovirus, e.g., Calicivirus and mycobacteria e.g., TB.

LifeClean’s products show total effect against these microbes. Scientific studies have been done by hygiene physician Torbjörn Norén at Örebro University hospital. These studies shows that LifeClean has great sporicidal annihilation.

<table>
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<td>16200-EN-5</td>
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</tbody>
</table>
Technical data

Preparation
Infused with
Color and form
Smell
Cleaning effect
Risk of fire
Shelf life and
Storage
Hazardous symbols
Content
pH

Fulfilled standards

Sporicidal
Virucidal
Bactericidal
Mycobactericidal
Fungicidal

Material compatibility

Such as: stainless steel, galvanized steel, aluminum, wood, glass, painted surfaces, polypropylene, polyethylene, PET, vinyl flooring, PVC, and rubber.

For information regarding personal protection, stability, and material compatibility please look at the user instructions and actual safety data sheet.

Carrier tests have been done at Örebro University’s Hospital, Sweden. Reports can be requested.

e.g., Clostridium difficile
Ribotype 023 & Ribotype 027
Poliovirus, Adenovirus, Norovirus
e.g., HIV, Corona, Rotavirus, Hepatitis viruses, Papilloma viruses etc.

Staphylococcus aureus, Enterococcus hirae, Pseudomonas aeruginosa
Escherichia coli, Campylobacter jejuni, Salmonella typhi, Listeria monocytogenes, Legionella pneumophila, Streptococcus equi
e.g., VRE, ESBL and MRSA

Mycobacterium avium
Mycobacterium terrae
e.g., Tuberculosis

Aspergillus brasiliensis

Candida albicans
Aspergillus brasiliensis
e.g., Black mold