

Welcome to our short introduction of BarrierTech™

Made in Norway  Caring Since 2005

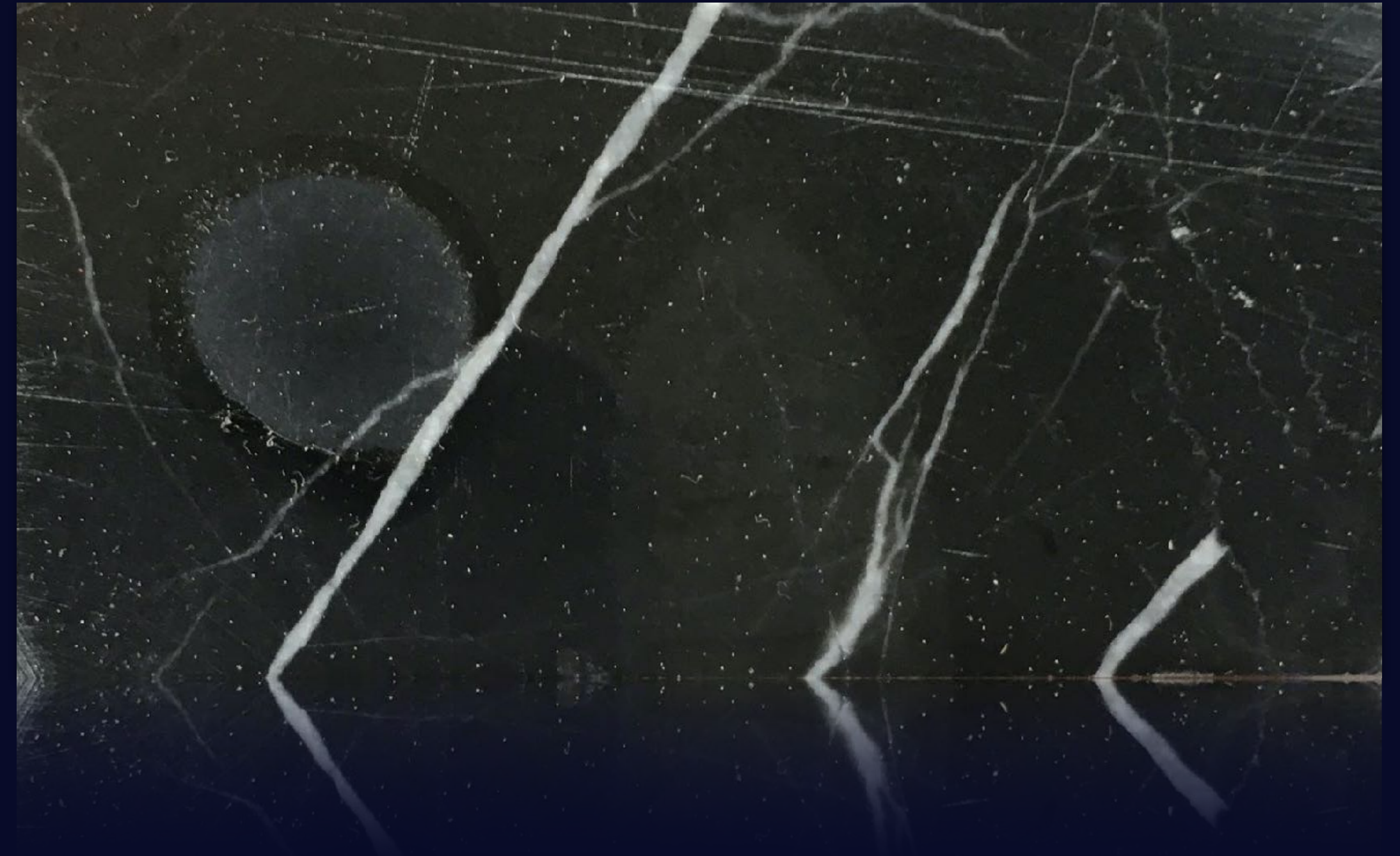
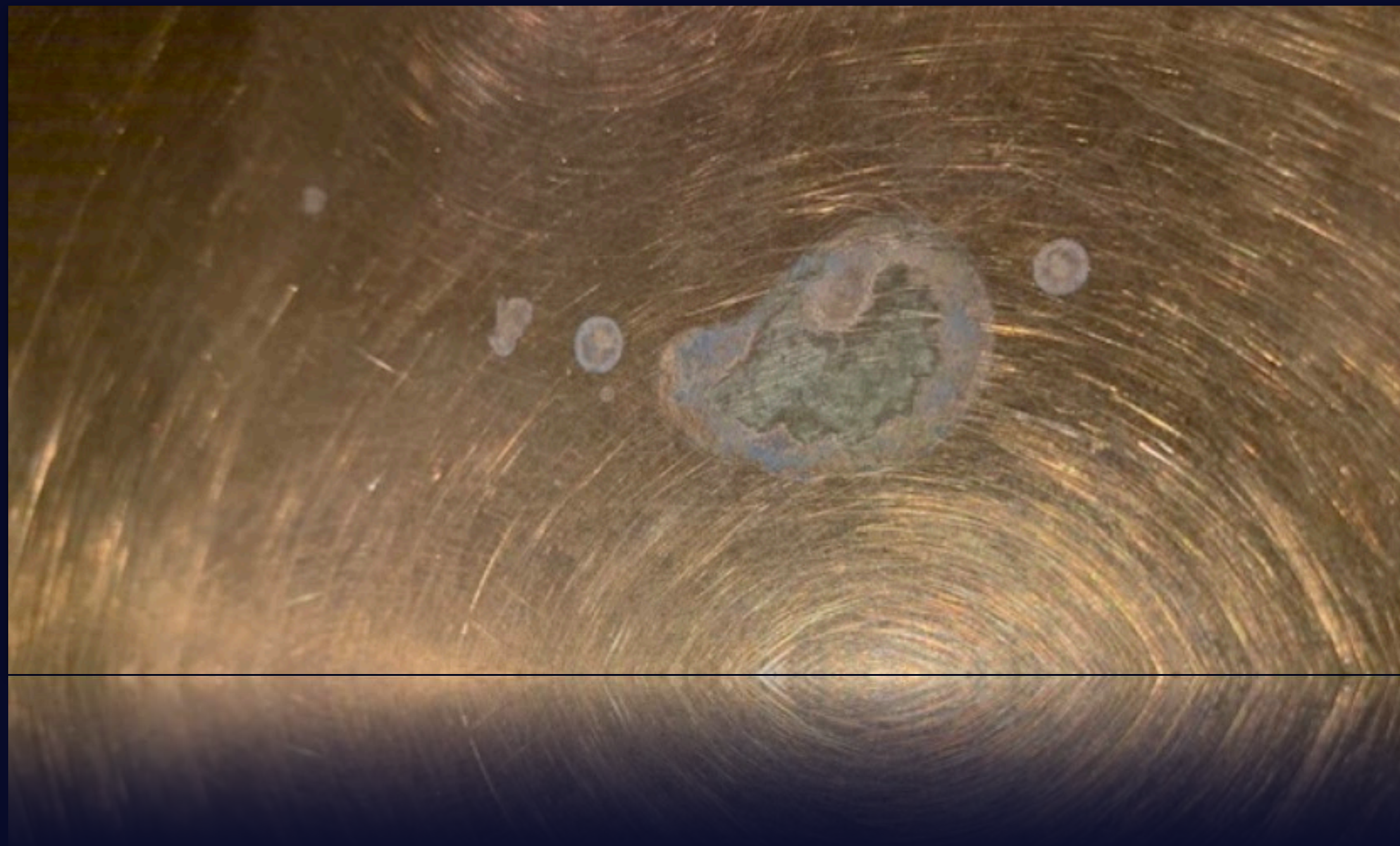
Covid - 19

- The virus, a touch of mystery and it has shown that the virus can survive on materials for more than 72 hours!
- There are probably more than 20,000 versions of the Corona Virus group.
- Researchers have a huge number of different opinions.
- We can try to create a safer and more secure environment

BarrierTech™ since 2005

- Our product is a very effective and gentle disinfectant that kills most bacteria and inactivates viruses.
- Does not damage any kind of material or surfaces such as alcohol-based disinfection.

Examples of damage to materials caused by alcohol:



- BarrierTech™ is gentle on the hands, ie. prevents the risk of flare-up of atopic eczema, dry hands and also has a healing effect.
- Hand disinfectant provides a pleasant foam.
- Surface disinfection does not damage any kind of material or surfaces. Non-corrosive.
- BarrierTech™ leaves a residual effect and is pH-neutral.
- Effective against resistant & pathogenic bacteria/viruses.

- Up to Log 5 reduction (99.999%) kills most bacteria and inactivates viruses.
- Log 5 means that only 1 virus out of 100,000 survives.
Log 3 (99.9%) means that 1 virus out of 1,000 survives!
- Non-alcohol and non-flammable. Requires no special storage and has a very long shelf life.
- Contains an innovative blend of quaternary ammonium compounds and water.

How do you know it works?

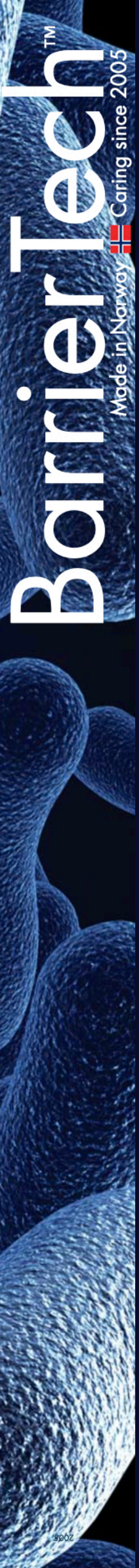
With an ATP meter then you can get an RLU (relative light unit). Under 30 you can prepare food.



Before

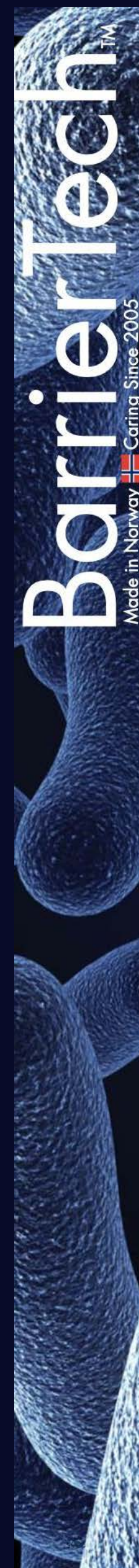


After



BarrierTech™

European Standards



FULFILLED EUROPEAN STANDARDS

HAND DISINFECTION / HÅNDDESINFEKSJON:

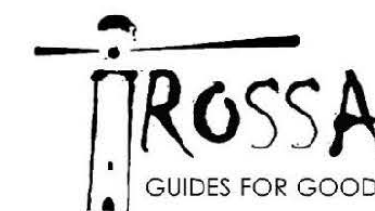
EN 1500	Hygienic Handrub E-Coli	Log >4
EN 14476	Hygienic Handrub Vaccinia Virus	Log >4

SURFACE DISINFECTION / OVERFLATEDESINFEKSJON:

EN 1276	Enterococcus hirae	Log >5
	Escherichia coli	Log >5
	Pseudomonas aeruginosa	Log >5
	Staphylococcus aureus	Log >5
	Listeria monocytogens	Log >5
EN 1650	Aspergillus brasiliensis	Log <4
	Candida albicans	Log >4
	Listeria monocytogens	Log >5
EN 13624	Aspergillus brasiliensis	Log <4
	Candida albicans	Log >4
EN 13697	Enterococcus hirae	Log >4
	Escherichia coli	Log >4
	Pseudomonas aeruginosa	Log >4
	Staphylococcus aureus	Log >4
	Listeria monocytogens	Log >4
	Salmonella typhimurium	Log >4
EN 13727	Clostridium Difficile	Log >5
	Enterococcus hirae	Log >5
	Escherichia coli	Log >5
	Pseudomonas aeruginosa	Log >5
	Staphylococcus aureus	Log >5
EN 14348	Mycobacterium terrae	Log >4
EN 14476	Corona Virus	Log >5
	Norovirus	Log >4
	Vaccinia Virus	Log >4

Approved by the Norwegian Medicines Agency / Godkjent av Statens Legemiddelverk

BarrierTech™ Summary of our external environmental investigation Dec 2020.



BarrierTech Sanitiser **Investigation of the product** **regarding risks to health and the environment**

Summary

The investigation was made with the intention of reviewing how well the product would meet criteria for being labelled as safe for health and the environment.

In summary, the investigation was made based on information in the safety data sheet, information found in the open literature as well as in the European Chemicals Agency database on information of chemicals. Together with knowledge about the substances' structure and reactivity it was concluded that the product as such do not meet accepted criteria for eco-labelling because it has a biocidal effect. It can, however, still be a safe alternative for disinfection of surfaces and for hand disinfection, provided that it is used as intended and in accordance with the approved biocidal product types. The intended use is not assumed to lead to exposure to the environment or harming the health.

BarrierTech™ Hand Disinfection

- Dose in the palm of your hand and rub in until your hands are dry.
- Available as a 50ml, 90ml aerosol, 500ml table dispenser, 800ml bag in box and 5 liter refill.
- We also have floor and wall dispensers. Refills can also be used for existing dispensers.
- Documentation EN 1500 and EN 14476.

BarrierTech™ Hand Disinfection



BarrierTech™ Surface Disinfection

- Spray / fog or wipe with a microfiber cloth on areas to be treated. Leave the product to dry on the treated areas. Non rinse formulation. Dirty areas should be cleaned before applying the product. The surface disinfection prevents new attacks and provide long-term protection.
- Available as 200ml aerosol, 750ml and 5 liters RTU.

BarrierTech™ Surface Disinfection

- Documentation EN 1276, EN 1650, EN 13624, EN 13697, EN 13727, EN 14348, EN 14476.
- Our content is also on the lists recommended by WHO, ISID and others.
- Non alcohol. Non flammable. Non corrosive.
- Important to know that when storing more than 100 liters of flammable materials, a permit is required.

BarrierTech™ Surface Disinfection



BarrierTech™ ULV Fogger

- Good tool for disinfection of large and small premises.
- Available with battery or electric operation.
- Reaches up to 8 - 12 meters.
- Spreads a very fine mist. 5 - 50 microns.
- Easy to use and lightweight.



BarrierTech™ ULV Fogger



For demo video, [klikk here.](#)

More benefits with BarrierTech™:

- Prevents the growth of black mold. After black mold is removed, BarrierTech™ is applied and black mold becomes a thing of the past.
- Removes odours such as urine odour in toilets.
- Reduces outbreaks of influenza, winter vomiting, etc.
- Reduces sick leave.
- Has a healing effect on wounds and the like.

We
Stay



Care!
Safe!