Disinfecting: what you should pay attention to

Cleaning only

When you clean a surface, you clean hygienically, which reduces the amount of dirt before disinfection. However, it is not disinfected yet.

Clean first, then disinfect

Disinfecting only

If you disinfect but don't clean, you leave dirt behind to which germs can attach. It is important to remove the dirt before you start disinfecting.

What disinfectants are there?

Alcohol based

- Usable for hand disinfection and small surfaces
- Creates alcohol fumes and a fire hazard on surfaces larger than 0.5 m²
- Misuse of alcohol gel with additives will leave an organic layer behind that creates a growth base for microorganisms

Peroxide based

- Environmentally friendly
- Works fast and versatile
- Works against viruses
- Scent
- Less stable at temperatures above 40 degrees

Quaternary ammonium based

- Usable at a wide range of temperatures
- Kills a large variety of microorganisms
- Creates foam
- Leaves a hard to remove residue, that creates a growth base for microorganisms
- Slow working

Chlorine based

- Cheap
- Multi-faceted working
- Doesn't work with the wrong PH value
- Creates toxic chlorine fumes when combined with hot water

YES The product has a CTGB authorization with legal claims for use against viruses.

Tevan Panox® 300

Use Tevan Panox 300 for disinfecting:

- Interior
- Banisters and door handles
- Water-resistant surfaces
- Floors

This creates a clean and safe working environment for yourself and your customers.

Does your product have a CTGB authorization with legal claims for use against viruses?



NO The product doesn't have a CTGB authorization with legal claims for use against viruses.

ATTENTION!

A temporary dispensation is currently in effect for virus killing disinfectants. However, the dangers for the environment is not acknowledged with these products. We advise you to choose a product with a CTGB authorization with legal claims for use against viruses,

like Tevan Panox® 300.

