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Anti Microbial Hard Surfaces

Residual Disinfection Coating Concentrate

Keeps disinfecting high-touch surfaces
between cleans, for up to 12 months.



WHY SPECIFY IT

Residual disinfection

Keeps destroying 99.9% of microbes
between cleans.

Up to 12 months

One coat bonds to metal, glass, plastic
and stone.

Fast to apply

Spray and wipe; touch dry in an hour.

Residual disinfection

PFAS-free

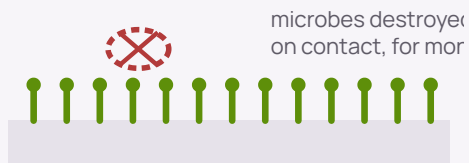
Water-based

Invisible

Spray and wipe

What it does

A long-lasting anti microbial coating for metal, glass, plastic, stone and sealed timber. Unlike a disinfectant wipe, which stops working as soon as it dries, it bonds to the surface and keeps destroying 99.9% of microbes that land on it, for up to 12 months, between routine cleans.



HOW IT WORKS

Ordinary disinfectants stop working the moment they dry. This coating anchors a quaternary ammonium silane to the surface; its positively charged groups disrupt microbes that land on it, so protection continues between cleans.

Where it's used

- Door handles and push plates
- Hospital and clinic surfaces
- Desks, keyboards and screens
- Lift buttons and handrails
- Washrooms and counters
- Transport terminals and vehicles

At a glance

**99.9% of
microbes**
KILLS

**Up to 12
months**
RESIDUAL ACTION

~15 ml/m²
COVERAGE

1 hour
TOUCH DRY

6 hours
FULL EFFECT

Residual disinfection for high-touch surfaces.

Supplied as a concentrate with dilution guidance. Ask us about hospital, office, school, transport and facility contracts.

info@nilimanano.com

nanoman.co.in