



## Applications

### Government Offices

Door handles, elevator buttons, shared desks.  
Security checkpoints, touchscreens.

### Healthcare & Retirement Homes

Bed rails, call buttons, handrails.  
Medical equipment, reception counters.

### Public Transport & Malls

Escalator rails, ticket kiosks, food court tables.  
Restroom fixtures, shopping cart handles.

### Schools & Daycares

Classroom desks, toys, cafeteria trays.



### Other Coatings

VS

### NanoClear

- ❌ Inactivation by cleaners
- ❌ Uses photocatalyst which requires UV light to work
- ❌ Thin photocatalytic layer is easily wiped away

- ✅ Stable in acidic /alkaline cleaners
- ✅ Works day and night without UV light.
- ✅ Molecules are grafted into polymer matrix. Not easy to wipe away

## Easy Application



1. Spray Onto Surface



2. Wipe to Spread



3. Wait 10 minutes



4. Protection

# NanoClear™

Long-lasting Nano Protection  
for High-Touch Surfaces

[www.wolee.com](http://www.wolee.com)

  
NANOCLEAR™

# Why NanoClear™

## Key Benefits:

- ✓ 99.9% Reduction of bacteria and H1N1
- ✓ Durable even after 1,000+ wipes with cleaning solution
- ✓ Clear Coating
- ✓ Safe & Non-Toxic
- ✓ Fast-Drying
- ✓ Easy Application



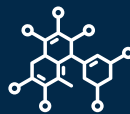
## Always On Protection



Antimicrobial agent (QAC-C14) is permanently embedded into coating.



Active embedded agents break down bacterial cell membrane preventing spread.



Durable polymer matrix resists wear from daily touch, cleaning agents and water.

## Try NanoClear™ Today!

→ **Cost Effective**

→ **Long Lasting**

→ **Easy to Apply**

## Contact Us



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## Rigorous Testing Behind NanoClear™

**Antibacterial:** ISO 22196 / JIS Z 2801 ( *E. coli* and *S. aureus* )

**Antiviral Performance:** ISO 21702 (H1N1 virus)

**Usability:** ASTM D1640 (Drying Time)

**Durability:** 1000 cycles (Water, alkali and acidic solution)

**Skin Irritation:** ISO 10993.10