



Kireina
Wallcovering

Suitable for **HEALTHCARE & HOSPITALITY**, Aqua-Clear Protected Wallcoverings are durable enough to withstand most disinfectant and cleaning products exceeding the CDC recommended bleach disinfecting solution for non-porous surfaces.

With the growing concern regarding hygiene and the spread of viruses, **DeNovo** has tested several disinfectant and cleaning products on Aqua-Clear Protected Wallcoverings.

The procedure for testing the wallcovering sample is as follows:

- Spray until wet and allow to stand for a minimum of 20 minutes.
(Following manufacturer's instructions)
- Spray again until thoroughly wet and secure in a Gardner abrasion tester
- Using a Gardner sponge, run 200 cycles
- Stop, dry and visually inspect for damage to the print layer, note any change

Here are the results of the tests
(the active ingredient(s) of each
disinfectant/cleaner are noted):

DISINFECTANTS	RESULTS
Chlorine bleach/water, 50/50	No Change
Oxivir - hydrogen peroxide	No Change
Virex - ammonium chloride compounds	No Change
Nemesis - ammonium chloride compounds	No Change
Neutral Q - ammonium chloride compounds	No Change
Rely - ammonium chloride compounds	No Change
Micro Q - ammonium chloride compounds	No Change
Purell Professional Surface - ethyl alcohol	No Change
Avistat-D - ammonium chloride compounds	No Change
Spritz - ammonium chloride compounds	No Change
CLEANER/DISINFECTANTS	RESULTS
409 Multi Surface Cleaner - ammonium chloride compounds	No Change
Spray 9 - ammonium chloride compounds	No Change
Lysol Multi-surface Cleaner - ammonium chloride compounds (note testing done without diluting)	No Change

Testing will be continued with
additional institutional-grade
disinfecting products.