

Nano Hope for Medspas

5-Day Surface Barrier Protection



Long-Lasting Clean Unmatched Performance



Safe for Delicate Surfaces

from saunas to spa equipment and plunge baths, our non-corrosive formula is safe for all surfaces



Non-toxic & Alcohol-free

No harmful fumes. Safe for food-contact and skin-contact surfaces, even for those with sensitivities



5-Day Invisible Barrier

An invisible protective nano barrier keeps high-touch surfaces clean for up to 5 days with one application

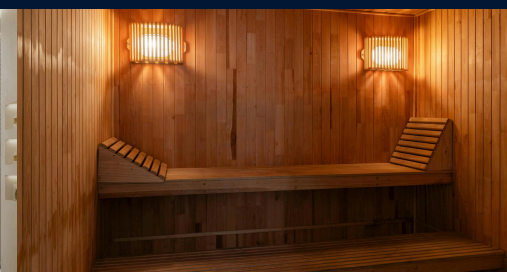
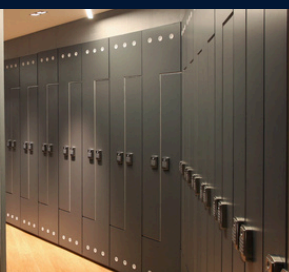


Faster Cleaning Operations

Fewer products reduce training time, minimize errors, improve efficiency, and decrease cleaning costs by up to 20%

From Reception to Plunge Bath— We've Got You Covered

- ✓ One application keeps surfaces **clean for up to 5 days**
- ✓ Cleans all surfaces to meet **medical-grade hygiene standards**
- ✓ Creates a **long-lasting satin finish** without buildup or residue
- ✓ **Eliminates odors at the source**—spray in the air & in trash cans
- ✓ **Non-toxic formula**—safe around food, customers & employees



Learn More about Nano Hope's Surface Cleaner + Defense Barrier



1.

How does it perform compared to traditional cleaners?

Most cleaners remove grime temporarily. Nano Hope cleans and forms a protective surface barrier that helps prevent grime from reattaching for up to five days. This extends time between cleanings and supports more efficient facility maintenance.

2.

Is Nano Hope safe for equipment and delicate finishes?

Yes. Nano Hope is safe for stainless steel, glass, tile, spa beds, equipment, mirrors, and electronics. It won't discolor, etch, or corrode finishes and leaves stainless steel surfaces streak-free and fingerprint-resistant.

3.

Is Nano Hope safe to use around food, clients, and staff?

Nano Hope's patented nanotechnology is non-toxic and residue-free, breaking down into water and oxygen after use. It is safe for use around people, on food-contact surfaces, and throughout treatment environments.

4.

What makes the protective barrier so effective?

Nano Hope leaves behind a non-corrosive nano barrier that repels grime, sticky residue, and oil for up to 5 days. Designed for use on medical devices, touchscreens, and treatment surfaces, it helps maintain cleaner, more professional environments across treatment rooms and front-of-house areas.

5.

How does Nano Hope reduce cleaning complexity for our teams?

Nano Hope reduces cleaning complexity by replacing multiple products with fewer SKUs and working safely across many surface types. This helps teams clean faster, reduces product switching, simplifies training, and improves consistency across large facilities.