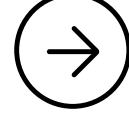


AHP VS. UV DISINFECTION

WHAT *TRULY PROTECTS* YOUR FACILITY?

Not all "disinfection" means total safety.



In clinical environments, the difference between **99.9%** and **99.9999%** pathogen kill is millions of surviving threats.

Here's what the science says.



EFFICACY BY THE NUMBERS

KEY METRIC	AHP (BREEZY)	UV DISINFECTION
LOG KILL	✓ 6-log (99.9999%)	⚠ 3–5-log
SPORE EFFICACY	✓ Proven vs. <i>C. diff</i> , etc.	⚠ Inconsistent
FDA/EPA COMPLIANCE	Large Company	Medium Company

Insight: aHP offers surgical-grade decontamination—UV often falls short against resilient pathogens.

COVERAGE & PRACTICALITY

FEATURE	AHP (BREEZY)	UV DISINFECTION
SHADOW PENETRATION	✓ Total-room mist reach	⚠ Shadows = survival zones
AIRBORNE DECONTAMINATION	✓ Yes	✗ Surface-only
MANUAL PREP NEEDED	✗ None	✓ Often yes

Insight: UV's line-of-sight limitation creates hidden risks — aHP blankets every surface and crevice.

CLEANLINESS & TURNOVER

CONSIDERATION	AHP (BREEZY)	UV DISINFECTION
RESIDUE OR CLEANUP	✗ No residue	⚠ May leave dust or film
REENTRY TIME	Less than 15–20 mins	⌚ ~15–20 mins
MATERIAL SAFETY	✓ Electronics-safe	⚠ Can degrade surfaces

Insight: aHP is safer for people and devices — with no post-run cleanup.

EXPERT'S PERSPECTIVE

*"Shadow zones are invisible liabilities. Breezy's aHP turns disinfection into **decontamination**—validated, uniform, and residue-free."*

— Infection Prevention Director, Midwest Health System

BREEZY'S AHP ADVANTAGE



- ✓ 6-log kill efficacy
- ✓ No residue or shadows
- ✓ EPA-validated system
- ✓ Safe for sensitive equipment

The result?

Safer environments, faster turnovers, zero compromises.