

Cash for UV-C Clunkers



Get **200%** market value and upgrade your system in Nevoa's trade-in program.

- Is your UV-C system at the end of its useful life?
- Feeling a lack of service and support from your current UV-C vendor?
- Ready for a system that's proven to disinfect better than UV-C?

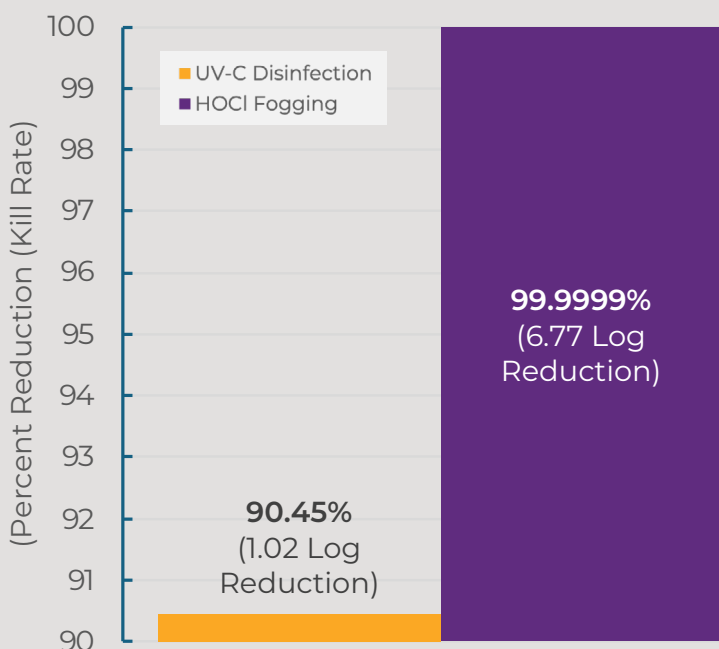
Is Your UV-C System **FDA-Approved?**



Don't settle for UV-C.

Trade in your dated system today and **upgrade to an advanced disinfection technology without the compromises of UV-C.**

Effectiveness of UV-C Disinfection vs HOCl Fogging



FDA min. for medical devices:
2-log (99%)

EPA min. for hospital-grade disinfectant:
4-log (99.99%)

Read the [Case Study](#)

		nimbus	UV-C
Application Details	Active Ingredient/ Method	Hypochlorous Acid (HOCl)	UV-C Light
	Application Technology	Automated	Tech-Aided, Human Dependent
	Coverage Area	Whole Room	Limited by shadowing & distance
	Impact on Human Variability	Eliminates	Mitigates
Efficacy	EPA-registered Hospital Grade Disinfectant	✓	✗
	Up to 99.9999% Effective	✓	✗
	Eliminates Pathogen Transfer	✓	✗

Learn more about [UV-C's shortcomings](#).

Fogging with HOCl: More effective. Fewer limitations than UV-C.

Trade-In Details — Get **200%** of your unit's market trade-in value (minimum \$25K) toward Nevoa's autonomous HOCl fogging unit. Learn more about [Nimbus](#).