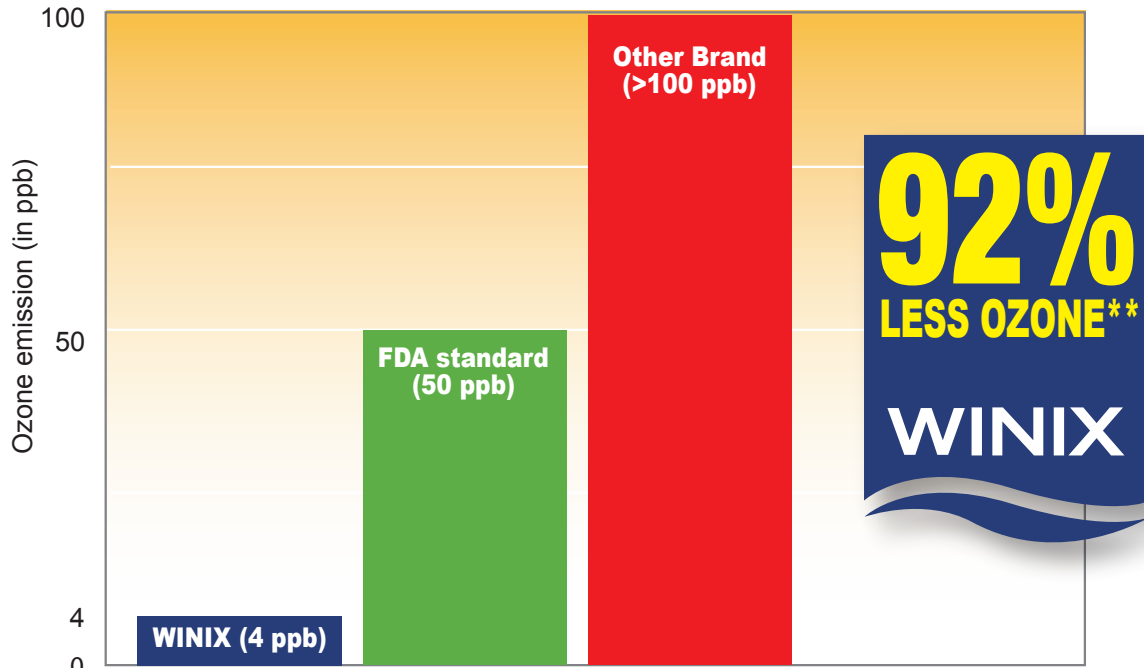


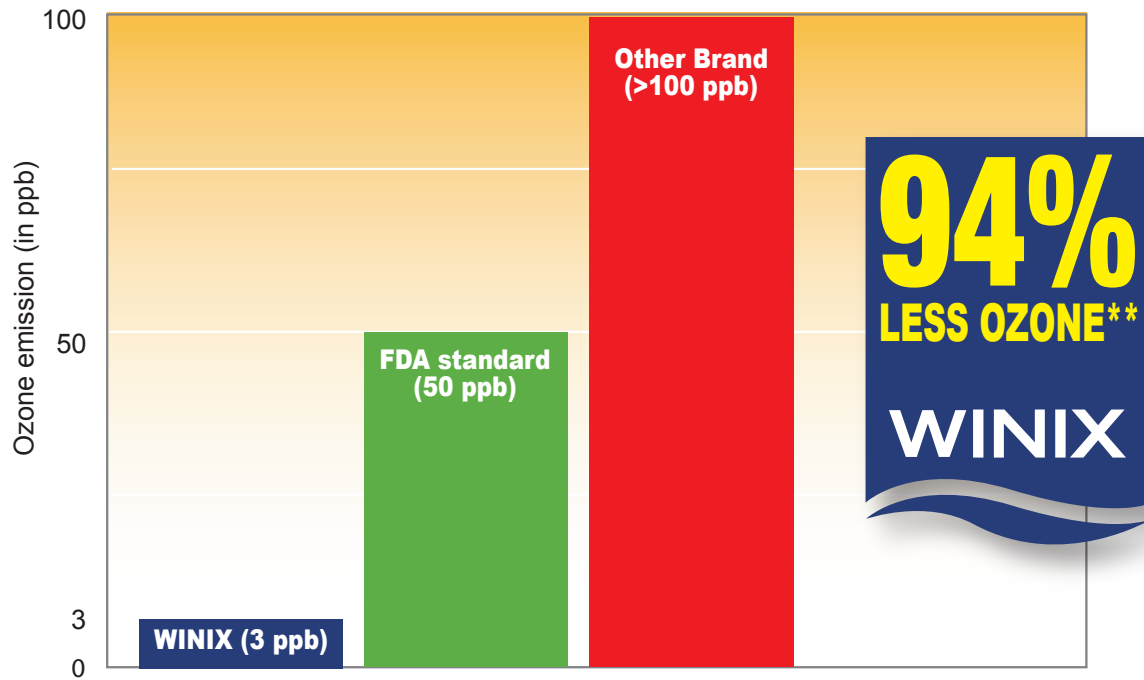
MODEL 9000/5000/5000B
 Ozone Emission* ppb (parts per billion)



* **Tester:** Intertek ETL-Semko. **Test Scope:** Ozone concentration testing of household air cleaners.
Test Standard: UL 867, Section 37, Ozone test for electrostatic air cleaners. **Date of test:** June 2, 2005.

** Because ozone is considered to be unsafe, the FDA has established a limit of 50 ppb of ozone emissions in a 24-hour period for medical devices.

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