

FullTilt Labs Protects Premium Craft Quality With Continuous Clean Air



A hands-on New Jersey cultivator uses ProGuard in every room and within HVAC to prevent contamination, avoid remediation and protect premium flower quality.



FACILITY SNAPSHOT

25+

units installed in the Grow rooms, Dry Rooms, and all Post-Harvest rooms.

"We haven't seen any disease, and ProGuard is huge for us."

SALVATORE PIAZZA | OWNER, FULLTILT LABS

THE CHALLENGE

FullTilt Labs competes in the premium segment, where clean flower, flavor and consistency matter more than simple volume. With a small team touching every plant daily, contamination would create quality loss, extra labor and potential dependence on post-harvest remediation.

THE PROGUARD APPROACH

ProGuard systems are installed in every room and integrated into HVAC circulation. The technology continuously treats recirculated air while the team reinforces prevention with tissue culture, restricted access, clothing changes, sanitation and regular defoliation.

CUSTOMER-REPORTED BENEFITS

Results and operating benefits described by FullTilt Labs

- ✓ **No reported disease outbreaks**
The customer reported no issues with disease, mold, mildew or pests in the facility.
- ✓ **Cleaner premium flower**
Preventing contamination helps protect flavor, appearance and the clean craft quality the brand sells.
- ✓ **Reduced remediation risk**
A prevention-first program supports direct-to-market quality without relying on irradiation or other corrective treatments.
- ✓ **Strong production from a small team**
The facility reported 150-160 pounds in a recent single-tier harvest while maintaining a quality-first operating model.

Protect premium flower quality without adding a reactive remediation step.

CLEAN AIR SUPPORTS CLEAN FLOWER, FLAVOR AND CONSISTENCY

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