

East Coast Farms Reports Zero Contamination Issues and Maintains Yield

A GMP-certified export grow uses 24 ProGuard systems across three sealed greenhouse tunnels to maintain cleanliness, protect yield and support strict international testing.



FACILITY SNAPSHOT

900

m2 total
greenhouse

30+ units were installed throughout the greenhouse and the dry rooms to help reduce microbial pressure to help meet the GMP standards to export.

"Since using the technology we have not seen any contamination issues in our grow space."

RYAN BLAKEWAY | EAST COAST FARMS

THE CHALLENGE

East Coast Farms grows a high-value medicinal crop entirely for export. Its GMP-certified operation must meet strict international microbial requirements while preserving quality, consistency and economically viable yield.

THE PROGUARD APPROACH

Each of the three sealed greenhouse tunnels uses eight ProGuard systems alongside dedicated HVAC, CO2, lighting, precision fertigation and strong cleaning SOPs. Continuous sanitization adds a preventive layer between routine sanitation events.

CUSTOMER-REPORTED BENEFITS

Results described by East Coast Farms in the MMJDaily feature

- ✓ **Zero contamination issues reported**
The grower reported no contamination problems in the production space after implementation.
- ✓ **Yield maintained**
Avoiding contamination helped the facility protect yield from preventable microbial crop loss.
- ✓ **Export and GMP support**
Cleaner production helps the company meet strict standards required for international medical markets.
- ✓ **Set-it-and-forget-it efficiency**
Continuous protection reduces the need for reactive intervention and allows staff to focus on crop quality and performance.

Protect export-quality yield with continuous microbial prevention.

GMP BIOSECURITY FOR HIGH-VALUE GREENHOUSE PRODUCTION

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Source: MMJDaily feature dated Aug. 12, 2024. Zero-contamination and yield statements are customer-reported and were attributed to the combination of ProGuard and strong sanitation SOPs.



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ARTICLE**

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