



Award-Winning Grower Chooses ProGuard to Protect Premium Cannabis 24/7

How Preferred Gardens uses ProGuard as a 24/7 preventive biosecurity layer to reduce microbial pressure and protect quality and yield.



FACILITY SNAPSHOT

50K

sq. ft. mixed-light

6K

sq. ft. indoor

260+

unique strains

24/7

preventive protection

“ ProGuard is working around the clock to keep our crop protected from potential outbreaks. It is a preventative measure that is working great for us.

DAVID POLLEY | FOUNDER, PREFERRED GARDENS

THE CHALLENGE

Preferred Gardens produces premium flower in high-density indoor and mixed-light environments. Mold and mildew spores are always present, and a single outbreak can threaten crop quality, consistency, yield and profitability.

THE PROGUARD APPROACH

At its Sacramento facility, Preferred Gardens added ProGuard as a continuous preventive layer. The active sanitization process is designed for high-humidity cultivation and continually circulates through the room to help reduce mold and mildew pressure in the air and on surfaces.

CUSTOMER-REPORTED BENEFITS

Operational benefits described by Preferred Gardens in the MMJDaily feature



Reduced microbial pressure

Continuous active sanitization helps suppress mold and mildew pressure before it develops into a crop problem.



Protected quality and consistency

Preventive protection supports the clean, repeatable production standards expected from an award-winning cultivator.



Greater yield protection

Reducing mold and mildew risk helps prevent avoidable crop loss and supports maximum saleable yield potential.



24/7 operational peace of mind

The system works continuously, allowing the cultivation team to focus on plant performance instead of reacting to outbreaks.

Protect premium flower before microbial pressure becomes crop loss.

PROACTIVE 24/7 BIOSECURITY FOR HIGH-HUMIDITY CULTIVATION

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