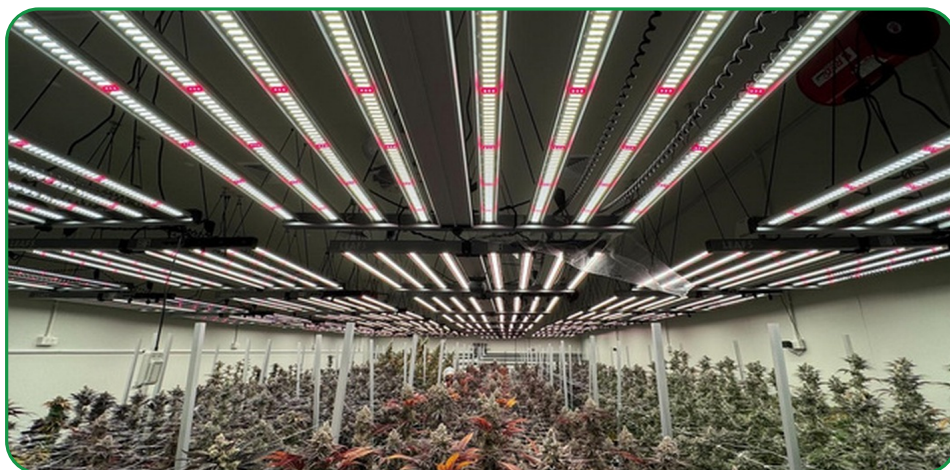


Cleaner Air. Less Mold. Better Quality & Yields.



How Kasta uses 30+ ProGuard systems to protect grow rooms, dry rooms and post-harvest production



FACILITY SNAPSHOT

30+

ProGuard
systems

Indoor

controlled
facility

Grow Rooms

**Dry Rooms &
Post-Harvest
Rooms**

“ Since installing them, we noticed an immediate improvement in our room environment and air quality.

TAKVIVAT RIPEN | CO-FOUNDER & CTO, KASTA

THE CHALLENGE

Kasta's early 2022 test crop revealed mold issues. The team wanted year-round indoor production, stronger quality control and readiness for evolving standards.

THE PROGUARD APPROACH

Kasta installed more than 30 ProGuard systems throughout grow rooms, dry rooms and post-harvest rooms to continuously support cleaner air and reduce the conditions that allow mold to develop.

CUSTOMER-REPORTED BENEFITS

Results described by Kasta in the MMJDaily feature



Reduced mold pressure

Kasta reported a decrease in the percentage of mold forming after ProGuard was installed.



Cleaner room environment

The cultivation team noticed an immediate improvement in the room environment and air quality.



Better quality and yields

Kasta linked ProGuard with improved bud quality and stronger yields.



Greater operating efficiency

Proactive microbial control helps limit avoidable crop loss, rework and production disruption.

Protect quality and yields before microbial pressure becomes a crop problem.

PROACTIVE 24/7 BIOSECURITY FOR HIGH-HUMIDITY CULTIVATION

innovative-solutions.org | @proguardofficial

Source: MMJDaily, "Thailand: We've been able to fix the mold issues we had in our trial production," Mar. 11, 2024.



READ ARTICLE

MMJDaily
Mar. 11, 2024