CASE STUDY

COMMERCIAL GROWER

Early Adoption: Exploring Cure Optimization at Production Scale

22,000 sq ft facility in Colorado

1 Cure Puck (Gen 1) in evaluation

3-5 day cure window

~4,000 sq ft harvested per cycle

THE PROBLEM

This Colorado based commercial grower was experiencing inconsistent aroma and nose across harvests, suspecting they were dampening terpenes by not hitting the correct moisture levels during their post-dry cure. Without precise monitoring, they had no way to verify whether their manual burping and bag-based cure process was achieving proper moisture homogenization.

THE SOLUTION

They acquired a Gen 1 Cure Puck to begin R&D testing on their existing cure process. The goal was to use the Cure Puck's sensors and data logging to understand what was actually happening inside their cure containers, with plans to replicate successful results and eventually optimize their 3-5 day cure window.

THE RESULTS

- **Identified inconsistent nose as a moisture control**
- **First test produced bud that "smelled very good"**
- **Discovered that curing on the stick before trimming made buds "more resilient to handle" and trimming "much easier"**
- **Dashboard provided visibility into cure conditions**

"If we arrive at a measurably better product, then I will probably try to back into how we make that work through our production schedule."

CEO

"We are very, very early in our process testing Cure Puck. We're at a point where we are playing around with the different possibilities of what it would look like to cure on a longer term basis than we do currently."

CEO

EARLY ADOPTION

BEFORE

3-5 day cure in Ziploc bags

NOW

Data driven R&D process development

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