

CASE STUDY

Precise Control Over Traditional Methods

Tribally-run cultivation business

72 Cure Pucks in operation

10-14 day cure duration

1 Year track record 50+ strains

THE PROBLEM

The cultivator was curing in Grove Bags with manual burping and daily water activity checks. The process lacked a reliable way to track CO2 and environmental conditions, and results varied from batch to batch depending on which technician was running the cure. Without consistent data, leadership had to be hands-on to avoid batches going bad with hay or ammonia smells in less than 24 hours.

THE SOLUTION

Cure Puck gave the team a built-in hygrometer to monitor relative humidity alongside water activity testing, plus CO2 tracking they never had before. The dashboard and remote access meant leadership no longer needed to be in the room at all times, and the automated daily burping brought consistency that reduced technician-to-technician variation.

THE RESULTS

- **Less labor on the dry cure team**
- **Higher terpene retention**
- **Cure times (10-14 days vs. previously 10-28 days)**
- **Reduced hay and ammonia issues from missed burping**
- **Discovered packaging room was above 65% RH and rehydrating flower**
- **Helped improve overall process flow from cure through trim and packaging**

"Once we looked at the technology and talked with the team, we were confident enough that we skipped the "one puck trial" and went straight to a full 36-rack system. After we saw how it performed, we doubled down and added a second 36-rack system."

Cultivation Manager

"It was nice. It just alleviated a lot of labor off our dry cure team."

Cultivation Manager

LABOR SAVINGS

BEFORE

2-3 | **burping sessions daily**

Manual monitoring required

NOW

Automated process with | **72 units**

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