CASE STUDY

Hobby Grower Achieves Professional Quality

HOME CULTIVATION

Tony Arra

Home cultivation operation

1 Gen 2 Cure Puck in operation

14 day cure duration

Personal small batch artisan focus

THE PROBLEM

Tony's biggest issue was losing flavor and smell during the traditional jar-and-burp curing process. He would dry his harvest, throw it in jars, and burp them, but he could never consistently be there to burp on schedule and the results showed. He also worried about mold with dense buds and felt something was wrong with opening the jars so frequently.

THE SOLUTION

Tony discovered the Cure Puck on Instagram and chose it over cheaper alternatives because of its CO2-sensing technology, which he understood from his oil and gas background. He sets up a three-gallon bucket, fills it three-quarters full, runs the 14-day auto program, and leaves it sealed the entire time letting the Cure Puck do the work.

THE RESULTS

- **Flavor and aroma fully preserved**
- **Improved terpene and aroma retention**
- **Better moisture stability**
- **Eliminated the need for manual jar burping**
- **Notifications to phone for monitoring anywhere**
- **No worry about mold from inconsistent burping**
- **Recommendation "100% - 10 out of 10"**
- **3 Month shelf life with maintained stickiness**

"People offered to buy it off me for 500 bucks and I said hell no, hell no, I wouldn't sell it. That cure puck is worth a lot to me. It's changed my grow game altogether."

Tony Arra
Home Cultivator

*"I saved a bud from my last cure that I've been holding on to and I show people - they smell that bud and they're like, holy ****, man, it smells like the day that you cut it down. That was everything for me."*

Tony Arra
Home Cultivator

QUALITY ELEVATION

BEFORE

- **Jars with manual burping**
- **Lost flavor, smell, and taste**

NOW

Real-time professional control

Recommendation

"100% | **10 OUT OF 10"**

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