CASE STUDY

HOME GROWER

Label Jumper

Home Growing Elevated with Professional Tools

Home cultivation (Germany)

1 Gen 2 Cure Puck in trial

14+ day cure duration

3-plant legal grow, 700-900g

THE PROBLEM

As a data-driven home grower running a fully instrumented grow room with VPD, CO2, EC, and pH control, he felt the cure phase was the weak link in terms of measurement and precision. His brown pharmacy glass jar method produced excellent results over long cures, but lacked the continuous, precise control of RH, temperature, and CO2 he wanted for a repeatable, data-backed cure every time.

THE SOLUTION

After discovering Cure Puck through YouTube grow channels and presentations, he was convinced by the technical depth of the nerd guide and the full data monitoring. He purchased a Gen 2 Cure Puck and Cure Barrel at Mary Jane Berlin, planning to consolidate his multi-jar cure into a single barrel with AutoCure targeting 57–58% RH over a 14–20 day cure.

THE RESULTS

- **Professional-grade monitoring at home scale**
- **Precision - replacing manual glass-jar guesswork**
- **Shift from many individual jars to one barrel**
- **Reduced time spent on manual checks**
- **Data insights for process optimization**

"I want precision control of temp, RH, and CO2 in the cure the same way I already have in my grow."

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Home Cultivator

"Coming from a data-driven grow room, the cure phase feels like the weak link in terms of measurement and control."

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HOME GROWING

BEFORE

- **Mason Jars**
- **Manual Burping**

NOW

Commercial-grade automated control

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