**TONY BALDWIN – ECOSPHERE TECH**

**EZ-CLONE COMMERCIAL PRO QUESTIONAIRE**

**Was the machine easy to set up and use?**

* Yes.

**Are you currently using the machine only for propagation, or germination (seeds) too?**

* Propagation only.

**What additives did you use during the cloning process (rooting gel, nutrients, etc)?**

* Clonex gel & solution, per instructions.

**What was you pH level set at?**

* 5.5-5.8

**Were the built in lights sufficient for keeping the cuttings standing upright?**

* Yes, but the edges of the trays had significantly less umols of light.

**How are you growing your mother plants…Soil, Hydro, Aero?**

* Soil & Hydro.

**Where did your water source come from…did you use tap or filtered water?**

* Tap/well water.

**What was the average room temperature?**

* 72℉ - 77℉

**What was the average room humidity?**

* 35%

**Did you use the factory set water pump timing interval of 1 min on / 4 min off?**

* Yes.

**If not, what did you change the water pump timing interval to?**

* See above.

**How long did it take for the cuttings to root?**

* 10-14 days.

**What was your success rate?**

* 80-90% some strains were difficult to root, one did not root at all.

**Was the reservoir easy to access?**

* Yes.

**Was the reservoir easy to drain?**

* **No.**

**Is the water filter conveniently accessible?**

* Yes.

**Did any misters clog and were the mister heads easy to remove and inspect?**

* No mister heads clogged. We did not try to remove them. We just observed them working properly.​ ​

**What do you like most about the system?**

* The mister spray a nice fine mist. The trays are easy to access & disconnect**.**

**What are your biggest complaints about the system?**

* Accessing the reservoir to pH the solution, is slightly difficult**.**

**Are you currently experiencing any issues or have any other feedback?**

* No. Turning the lights off independent from the entire system would be better.

**If you have already done so, was it easy to clean and perform any maintenance?**

* Cleaning and maintenance is very tedious. The only reason is because there is so many sites /collars to be cleaned. I don’t really know what could be done to improve this though**.**