



RC7: D2O Only Setup and Day 0 pics

ANTHONY SALVAGNO

READ REVIEWS

WRITE A REVIEW

CORRESPONDENCE:

asalvagn@unm.edu

DATE RECEIVED:

June 10, 2015

DOI:

10.15200/winn.142801.12144

ARCHIVED:

April 02, 2015

CITATION:

Anthony Salvagno, RC7: D2O
Only Setup and Day 0 pics,
The Winnower
2:e142801.12144 , 2015 , DOI:
[10.15200/winn.142801.12144](https://doi.org/10.15200/winn.142801.12144)

© Salvagno This article is distributed under the terms of the [Creative Commons Attribution 4.0 International License](#), which permits unrestricted use, distribution, and redistribution in any medium, provided that the original author and source are credited.

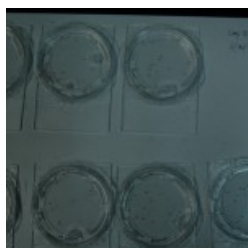
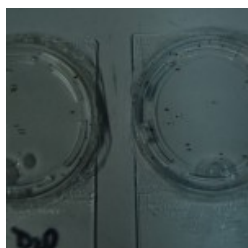
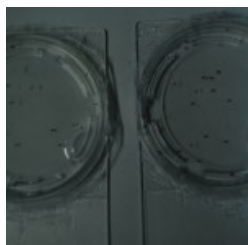


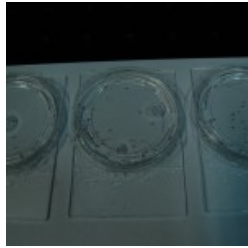
The setup for this experiment was rather simple:

- Opened 6 analyslides (see Experiments Products page above)
- poured at least 30 seeds into each analyslide
- added 6mL of D2O
- closed chambers and sealed with corning vacuum grease

I'm going to refer to this experiment as RCD from now on both in titles and in the categories on the side. This will be the second to last Repeating Crumley Experiment I do, for thoroughness sake. The final experiment will be my attempt to do a few samples on moist pads to show that the seeds grew because of phenomenon other than D2O. How I plan to achieve this is another story. Preplan? Preplan...

Now on to the pics:





Since the camera setup for the analyslides will be used for a different experiment (coming soon) I'll just be taking pictures of the seeds as a lump group (but I'll have to take better ones than this batch). I'll also do this every 7 days, but I'll check more frequently than that in case there is some random sprouting.

Also it is worth noting that one of the samples is actually a sample from the last DDW experiment. It was not recorded for data because D2O had nothing to do with purified regular water, but I used it as a control. That was over a month ago and there are still no sprouts.