

These pics show mycelium growth of two species: Thai Pink Buffalo and Panoulus Cyanescens. Both cultures were inoculated with mycelium from another agar dish (all are dishes Potato Dextrose Yeast Agar). They were kept at C 30/F 86 for 7 days. Both dishes were inoculated on 08-03-2004. After that they were kept at room temperature. I started taking pictures after the second day. In other words: you can follow the growth from day 3 till day 7. I think they are substrains (not sure).

What do you think?

Enjoy!!

I start with Thai Pink Buffalo:



Here are the *Panaeolus Cyanescens*:



CurryShroomer