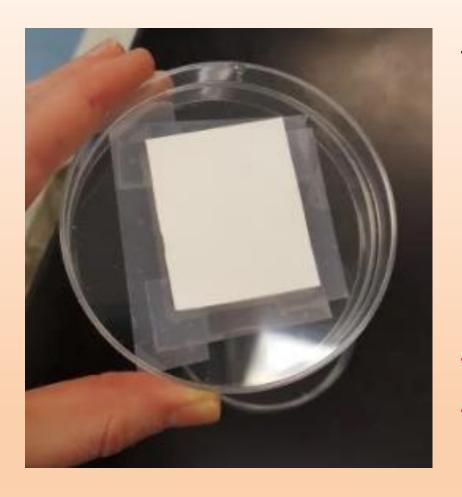
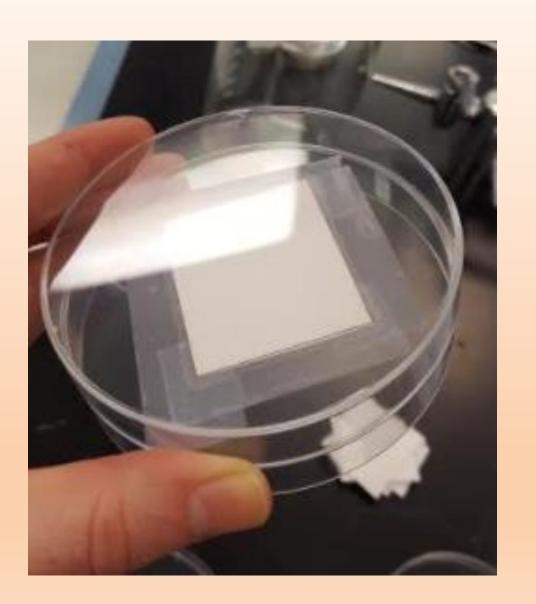
### Sample Preparation



Tape a sample paper template on the outside bottom of a petri dish

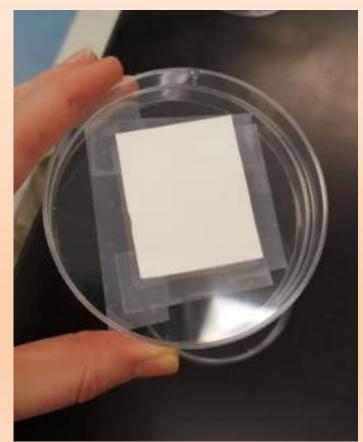
Use this as one of your petri dishes AND as a template to prepare all the rest of your petri dishes to receive bioplastic samples

Place a blank petri dish on top of the petri dish template

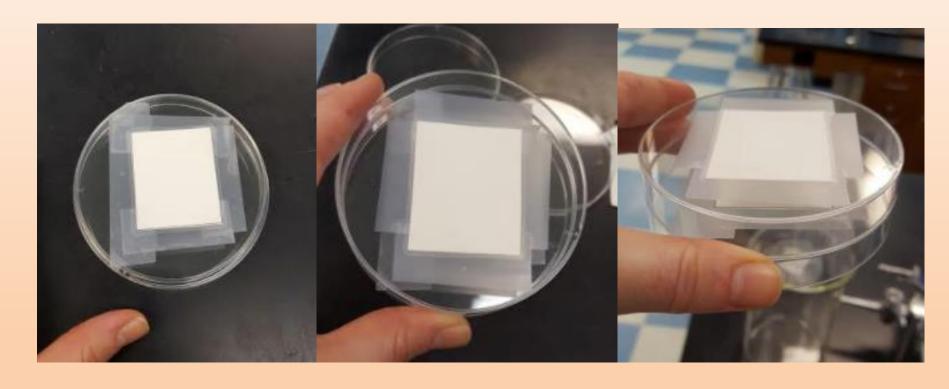


Place the sample paper template on top of the blank petri dish using your first petri dish as a guide





## Tape down the sample paper template on the blank petri dish



# Label the lid and bottom of the petri dish template



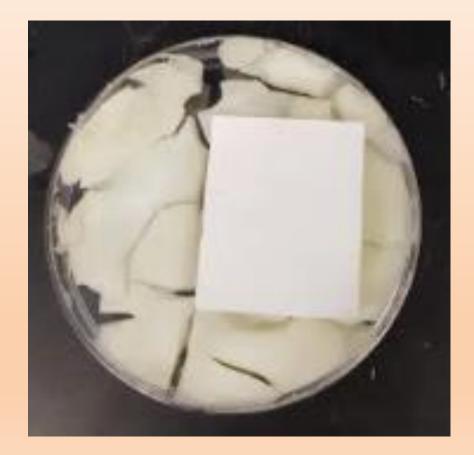
#### Sample may crack as it cures



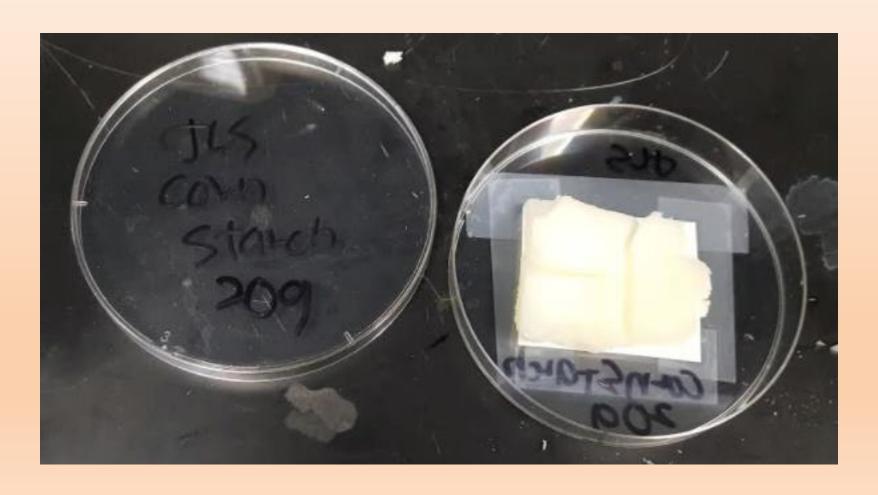


Place paper template over the most intact portion of the bioplastic

Use a box cutter to cut around paper template



## Place cut sample over the paper portion of the petri dish template



# Keep the extra pieces for qualitative analysis

