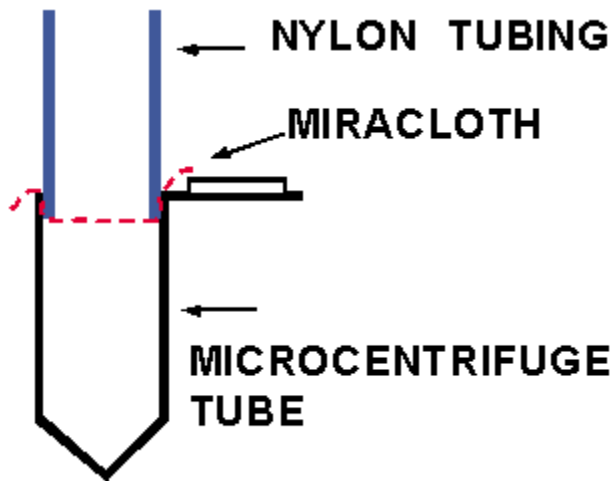


## Microcentrifuge filters for protein samples (tissue homogenates).

This filter was designed by Stan Vitha while at Michigan State University.

Cut a piece of Miracloth® (Calbiochem), place on top of a microcentrifuge tube, and push in a piece of nylon tubing of appropriate size (see picture). The tubing should fit snugly. Apply your homogenate into the tubing and spin briefly at low speed (several hundred g). Discard the nylon tubing and the Miracloth, store and use the filtered sample as usual.



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