

Fast Protein Liquid Chromatography (FPLC)



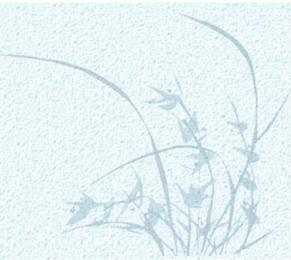




1. Packing



Column components







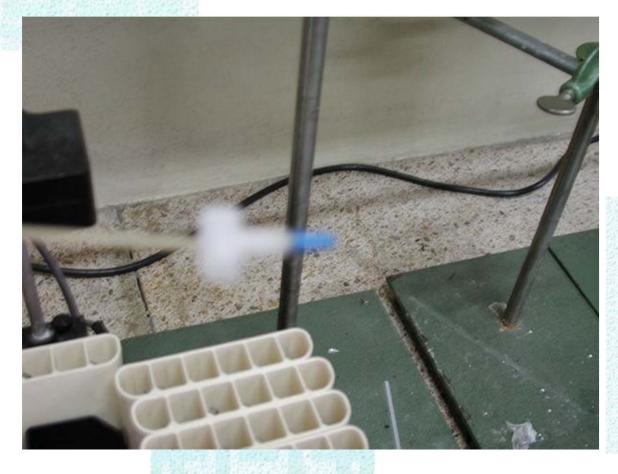


Gel degassing.







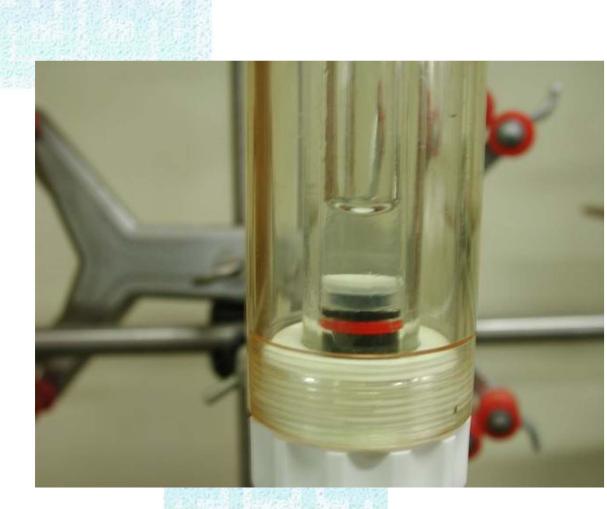


Stopping the outlet of the column.

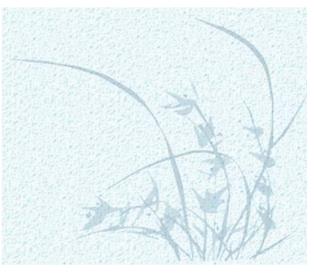






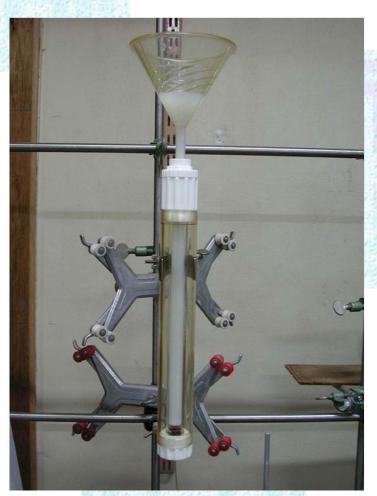


Filling liquid in the bottom of the column







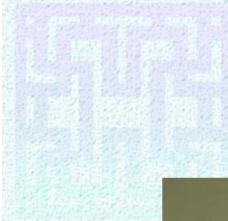




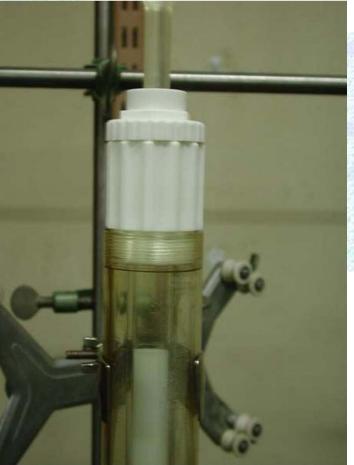
Pouring gell slurry to the column.









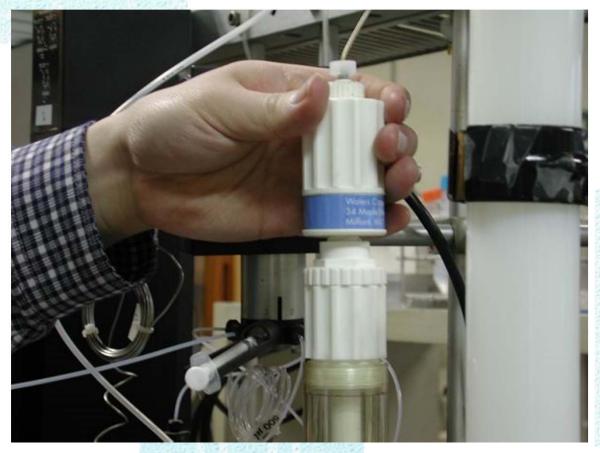


Settling of gels.









Adjusting the adaptor



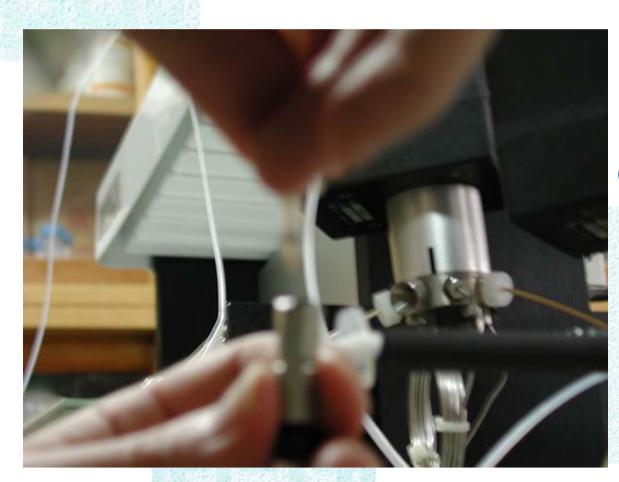








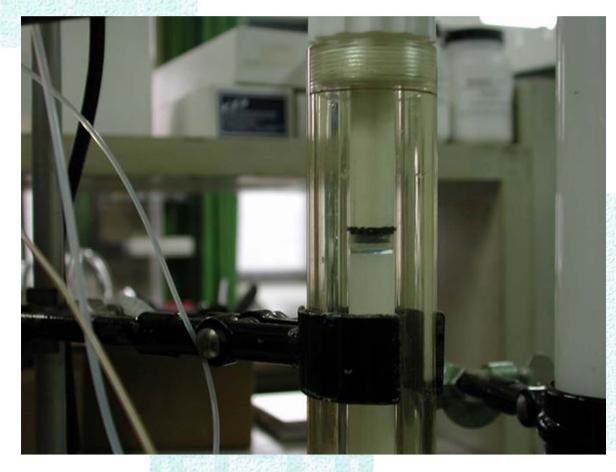




Conneting a line to the adaptor



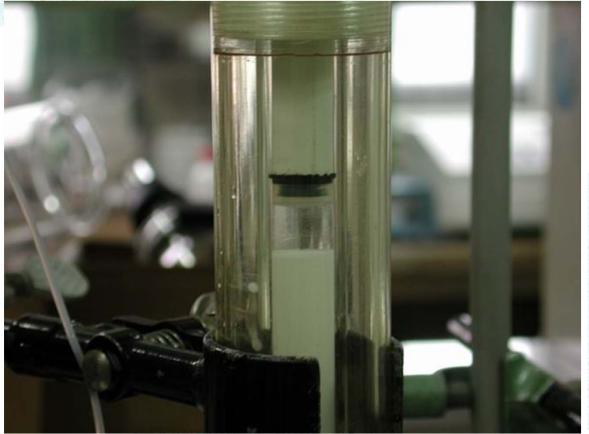




Adaptor touching the upper layer of gels.



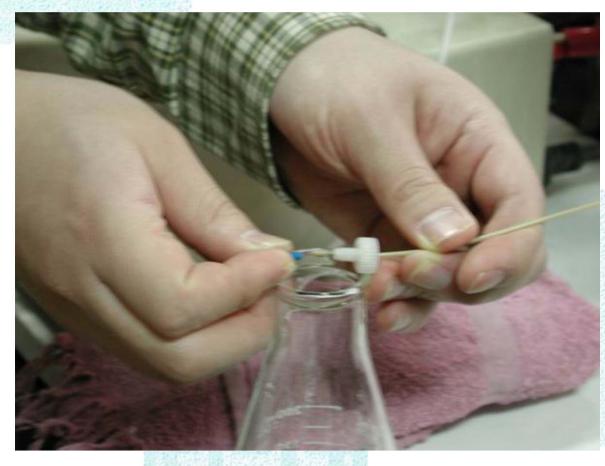




Gel level lowers due to the solution flow into the column.





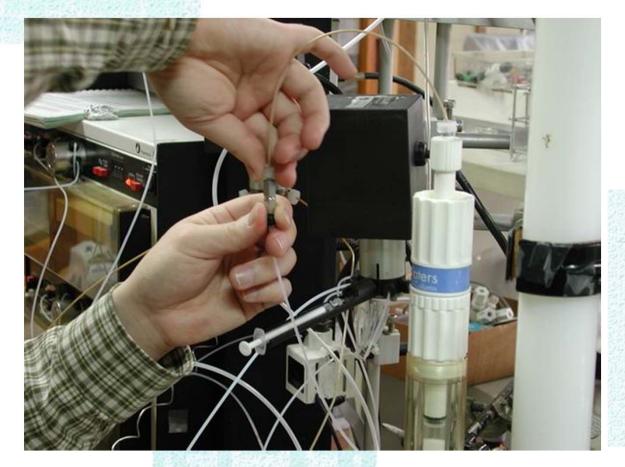


Stopping the outlet line





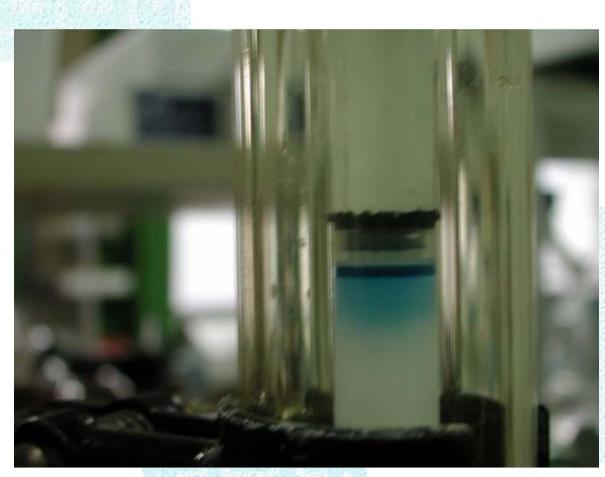




Connetion of pump line to the adaptor





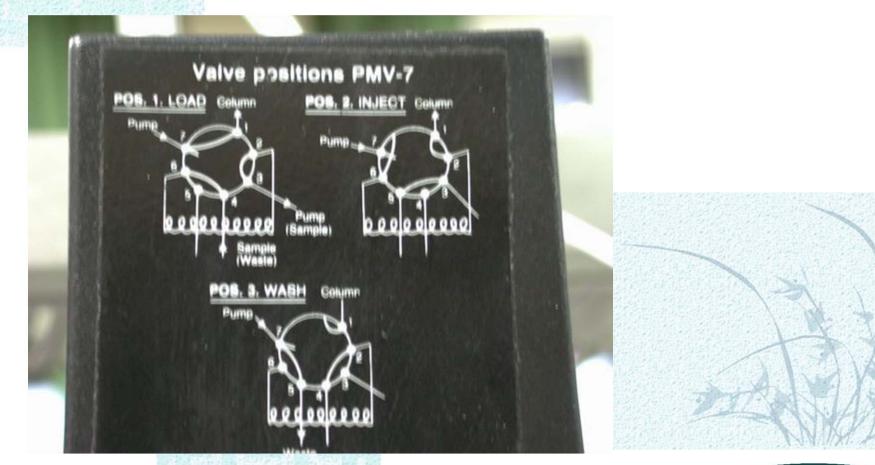


Blue dextran solution flows in the column.





2. Valve control











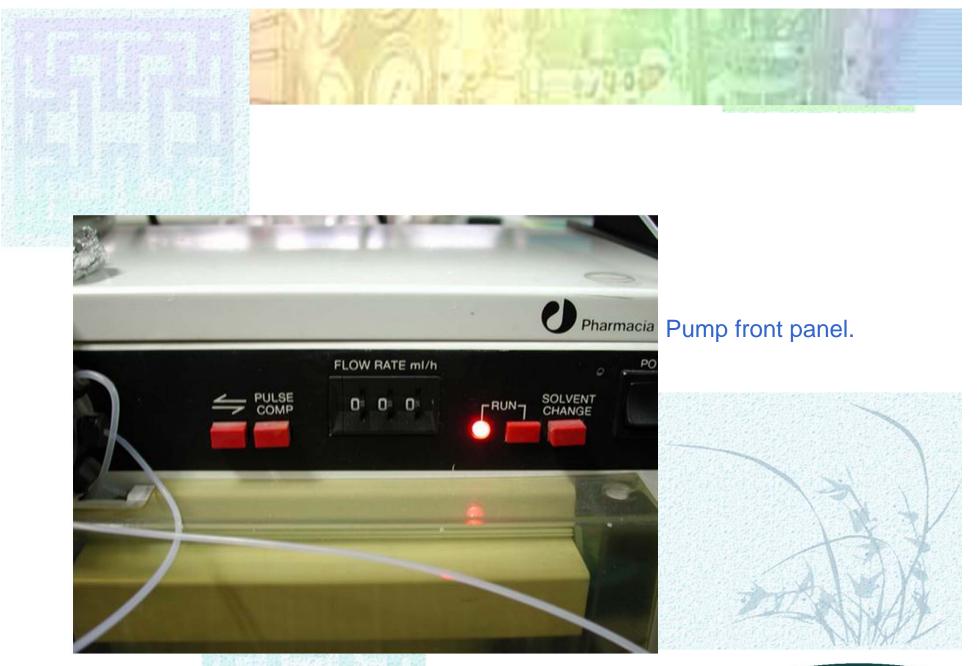
Injection of sample





3. Remote controller





















4. Multimeter



Multimeter for digital data aquisition

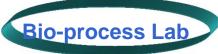




5. Detector





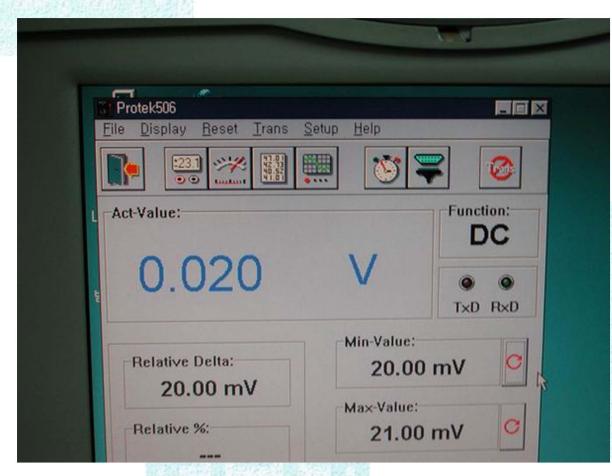


6. Software(PROTEK 506)

Frotek506 Eile Display Reset Irans Setup Help			Software UV signal
		data aquisition	
Act-Value:	Function	on:	
Relative Delta: 0 Relative %:	Min-Value: 0 Max-Value: 0	0	
0 0 Auto	Average-Value:		







Multimeter setting for sending data to notebook computer







