



Does MicroSolv offer a low adsorption tubing suitable for protein analysis – FAQ

The closest tubing we could recommend would be low pressure use, *FEP tubing* or *PTFE tubing*.

PTFE has micro-pores, and proteins may 'creep' in there. FEP is preferred because it has the same chemical stability but without the micro-pores. However, you would have to test it for your proteins as we could not guarantee it would be appropriate for every protein application. Aside from that, the only dedicated low-adsorption tubing would use a special surface pre-treatment, which we do not carry amongst our products.

Click [HERE](#) for low pressure tubing ordering information and pictures.

Printed from the Chrom Resource Center

Copyright 2024, All Rights Apply

MicroSolv Technology Corporation

9158 Industrial Blvd. NE, Leland, NC 28451

tel. (732) 380-8900, fax (910) 769-9435

Email: customers@mtc-usa.com

Website: www.mtc-usa.com