

## 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 2025, 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](mailto:customers@mtc-usa.com)

Website: [www.mtc-usa.com](http://www.mtc-usa.com)