

## Is TYPE-C Silica a high purity support and have a low metal content silica like Type B silica – FAQ

Yes, it is and it has all the physical advantages of ordinary, market leading high purity, type-B silica supports for HPLC. The difference of TYPE-C Silica is that it under goes surface modification during manufacturing that makes the particle hydrophobic and without the ordinary water layers.



Printed from the Chrom Resource Center **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 Date: 03-05-2024