



What is considered an extractable that comes from syringe filters – FAQ

An extractable from a syringe filter or any device for that matter, can be defined as any chemical that is present in your sample after filtering that was not there before. These extractables can be from the material itself such as threads or can be from the manufacturing process. No matter the source, these are considered undesirable.

Most of the time, the membrane is the source but it could be the polypropylene housing depending on the solvent you are filtering.

Click [HERE](#) for AQ™ brand syringe filter ordering information and pictures.

Attachment

MicroSolv filters equivalency study pdf [Download File](#)

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