

The non safety-coated borosilicate glass mobile phase reservoir bottles can be heated on a hot plate under *certain conditions*.

If you are boiling water (100°C) on a hot plate using this product for example, it will be suitable for this purpose. However, you cannot let the water evaporate completely or the glass may be damaged. Also be sure that you do not add cool water to a bottle that is heating or the glass may crack and the water will spatter.

For more details on proper protocols, follow your Standard Operating Procedure (SOP) and obey all laboratory safety practices.

Please be aware that this article does **not apply to [safety-coated bottles](#). These products **cannot** be heated under any conditions.**



Mobile Phase Reservoir Bottle Ordering Information

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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