



Using an Aqueous Normal Phase ANP method will sodium ions interfere with succinate when analyzing sodium succinate – FAQ

No they will not.

Sodium ions, Na⁺ will normally elute at or near the void volume in an Aqueous Normal Phase ANP method when analyzing polar compounds. Therefore, sodium should not interfere with quantitation of the succinate peak or any other peak for that matter.



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: 05-09-2024