

Injection volume suggestions for Cogent TYPE-C HPLC columns - Tips & Suggestions

When using an analytical Cogent TYPE- C^{m} column it is recommended to inject 1uL to 10uL of the sample which is prepared either in a diluent that matches, as closely as possible, the starting mobile phase composition of a gradient method or the method's isocratic mobile phase.

Larger volume injections that are performed on the columns are probably overloading the columns.



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