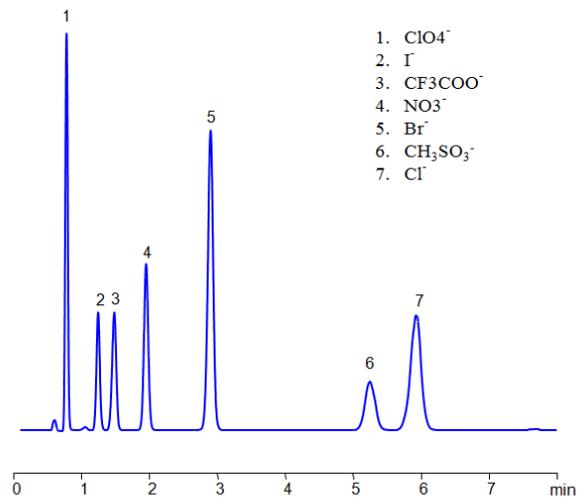


## HPLC Method for Analysis of Inorganic anions on BIST™A+ Column



**Column:** BIST™ A +  
**Column size:** 4.6 × 50 mm, 5 µm  
**Column part number:** TAP.46.50.0510  
**Mobile phase:** MeCN - 90%  
**Buffer:** TMDAP formate – 5 mM pH 4.0  
**Flow rate:** 1.0 mL/min  
**Detection:** ELSD, 70°C

### Method Parameters

<b>Mobile Phase</b>	MeCN – 90%
<b>Buffer</b>	TMDAP ( N,N,N',N'-Tetramethyl-1,3-diaminopropane) formate – 5 mM pH 4.0
<b>Flow Rate</b>	1.0 mL/min
<b>Detection</b>	ELSD, 70C

Quelle: <https://sielc.com/hplc-method-for-analysis-of-inorganic-anions>