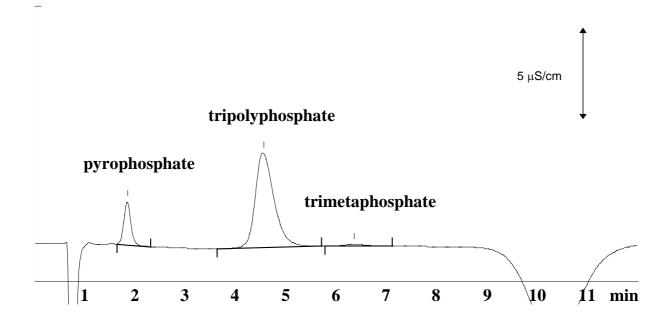
IC Application Note No. N-15

Title:	Pyrophosphate, Tripolyphosphate and Trimetaphosphate		
Cummons	Determination of numericanhote trinclumbershets and		
Summary:	Determination of pyrophosphate, tripolyphosphate and trimetaphosphate using anion chromatography with direct conductivity detection.		
Sample:	Standard mix		
Sample Preparation:			
Column:	6.1009.000 SUPER-SEP Anion		
Eluent:	3.0 mmol/L trimesinic acid, $pH = 3.3$		
Flow:	1.5 mL/min		
Injection Volume:	100 μL		



Results:	pyrophosphate	tripolyphosphate	trimetaphosphate
	mg/L	mg/L	mg/L
	10	60	1

Remarks:

Pyrophosphate co-elutes with Sulphate