

IC Application Note No. N-2

Title: Methyalarsonic acid and Dimethylarsinic acid

Summary: Determination of methyalarsonic acid and dimethylarsinic acid using anion chromatography with direct conductivity detection

Sample: Standard solution

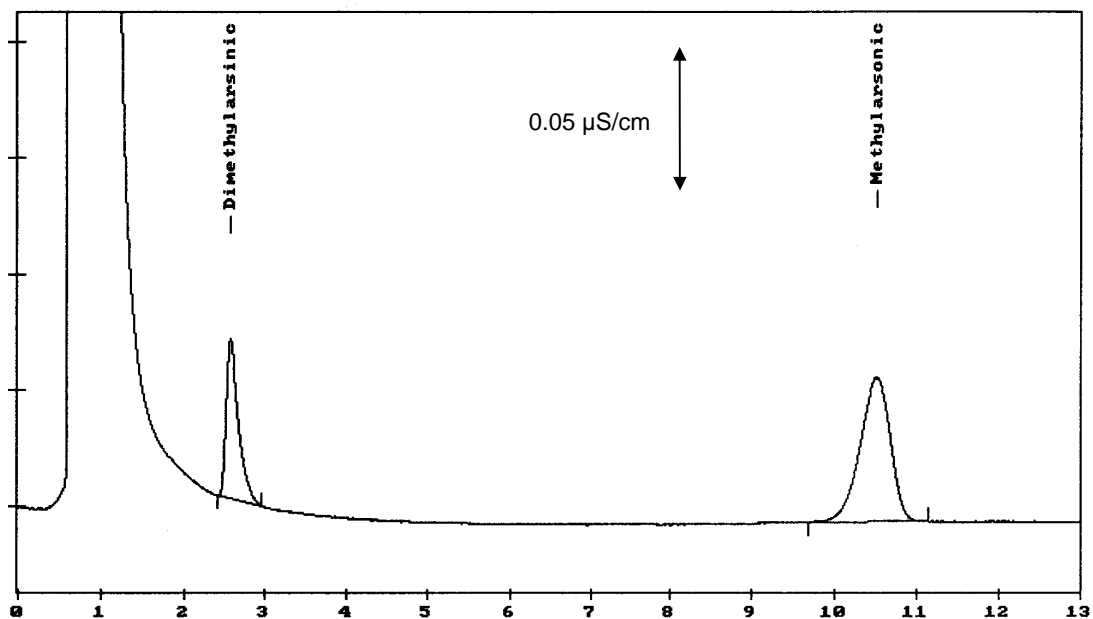
Sample Preparation: -

Column: 6.1006.100 Metrosep Anion Dual 2

Eluent: 1 mmol/L phosphate buffer, pH = 5.3

Flow: 0.8 mL/min

Injection Volume: 100 μ L



Results:	Methyalarsonic acid mg/L	Dimethylarsinic acid mg/L
	10	10