



**PRODUCT CODE: 786938**

**Multielement standard solution, anionic IV for IC**

Br-],[NO<sub>3</sub>-]=25mg/l,[Cl-]=10mg/l, [F-]=5mg/l ,[NO<sub>2</sub>-]=15mg/l, [PO<sub>4</sub>3-]=40mg/l, [SO<sub>4</sub>2-]=30 mg/l

(NaF, NaCl, KBr, NaNO<sub>2</sub>, NaNO<sub>3</sub>, KH<sub>2</sub>PO<sub>4</sub>, Na<sub>2</sub>SO<sub>4</sub> in H<sub>2</sub>O) for ion chromatography.

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**The solution of the element at the concentration given about, is NIST standard traceable .**

**PHYSICAL DATA:** liquid, Colourless, Miscible with water D 20/4 1,00 •

**BIBLIOGRAPHY:**

**HAZARDOUS:**

**WEIGHT/VOLUME INFORMATION:** 1l~1,00 kg      1kg~1,00 l

**SPECIFICATIONS:**

Composition	Contains 7 elements in H <sub>2</sub> O	
Concentration (as Br) ( Reference standards acc. NIST SRM 3184)		25 ± 0,2 mg/l
Concentration (as Cl) ( Reference standards acc. NIST SRM 3182)		10 ± 0,2 mg/l
Concentration (as F) ( Reference standards acc. NIST SRM 3183)		5 ± 0,2 mg/l
Concentration (as NO <sub>2</sub> )*		15 ± 0,2 mg/l
Concentration (as NO <sub>3</sub> ) ( Reference standards acc. NIST SRM 3185)		25 ± 0,2 mg/l

Concentration (as PO <sub>4</sub> ) ( Reference standards acc. NIST SRM 3186)	40 ± 0,2 mg/l
Concentration (as SO <sub>4</sub> ) ( Reference standards acc. NIST SRM 3181)	30 ± 0,2 mg/l

**\* Reference standard acc. IVL CRM No ICNO21-1**

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