

## Organic Chemistry

AN Number	Title
C-7	<a href="#">Determination of monoethanolamine, diethanolamine and triethanolamine</a>
C-52	<a href="#">Determination of cations and ethanolamines</a>
C-59	<a href="#">Sodium, ammonium and potassium in polyethers</a>
C-62	<a href="#">Five cations including iron in monoethylene glycol (MEG)</a>
C-95	<a href="#">Methylamine (MMA), dimethylamine (DMA) and trimethylamine (TMA) in methylpyrrolidone applying Metrohm Inline Matrix Elimination</a>
N-4	<a href="#">Fluoride, chloride, bromide, nitrate and sulfate in organic substances after Schöniger combustion</a>
N-7	<a href="#">Acetate and methanesulfonate in an organic disodium salt</a>
N-8	<a href="#">Five anions in an organic solvent (toluene)</a>
N-9	<a href="#">Carbonate in an amine solution</a>
N-23	<a href="#">Traces of chloride, nitrate and sulfate in butyrolactone</a>
N-24	<a href="#">Traces of carbonate in urea</a>
N-39	<a href="#">Iodide in waste water (dye industry) using dialysis for sample preparation</a>
N-42	<a href="#">Silicate and borate in ethylene glycol</a>
N-43	<a href="#">Sulfate in citric acid</a>
N-46	<a href="#">Determination of fosetyl-aluminum by non-suppressed ion chromatography</a>
O-1	<a href="#">Fatty acids (C12 ... C18) with ion pair chromatography</a>
O-15	<a href="#">C1 ... C6 carboxylic acids in aqueous absorption solutions</a>
S-27	<a href="#">Acetate in dyestuffs</a>
S-48	<a href="#">Traces of chloride in a technical product containing benzotriazole and sulfuric acid</a>
S-60	<a href="#">Traces of chloride, cyanate, nitrate and sulfate in urea</a>
S-64	<a href="#">Glycolate, acetate and chloride in monochloroacetic acid</a>
S-78	<a href="#">Determination of four halides in industrial waste after combustion</a>
S-89	<a href="#">Acetate and dichloroacetate in monochloroacetic acid</a>
S-111	<a href="#">Traces of chromate in a dyestuff solution</a>
S-114	<a href="#">Sulfate in methanesulfonic acid</a>

S-121	<a href="#">Fluoride, glycolate, monochloroacetate and chloride in a surfactant solution</a>
S-122	<a href="#">Fluoride, glycolate, chloride and oxalate in a latex dispersion</a>
S-136	<a href="#">Adipic and phthalic acid in a digestion solution</a>
S-137	<a href="#">Fluoride in adipic acid</a>
S-156	<a href="#">Chloride, nitrite, nitrate and sulfate in cooling lubricants (conductivity and UV detection)</a>
S-160	<a href="#">Hexafluorophosphate in ionic liquid</a>
S-181	<a href="#">Trace determination of chloride in quaternary ammonium hydroxide using inline cation exchange</a>
S-184	<a href="#">Fluoride, chloride and sulfate in absorption solutions containing H<sub>2</sub>O<sub>2</sub></a>
S-186	<a href="#">Anions in waste water containing N-methylpyrrolidone using inline matrix elimination</a>
S-226	<a href="#">Sulfite, sulfate and thiosulfate in metam potassium</a>
S-227	<a href="#">Anions in dimethylacetamide</a>
S-229	<a href="#">Oxalate, thiosulfate and thiocyanate in amines</a>
U-19	<a href="#">Chloride, nitrite, nitrate and sulfate in cooling lubricants (conductivity and UV detection)</a>