

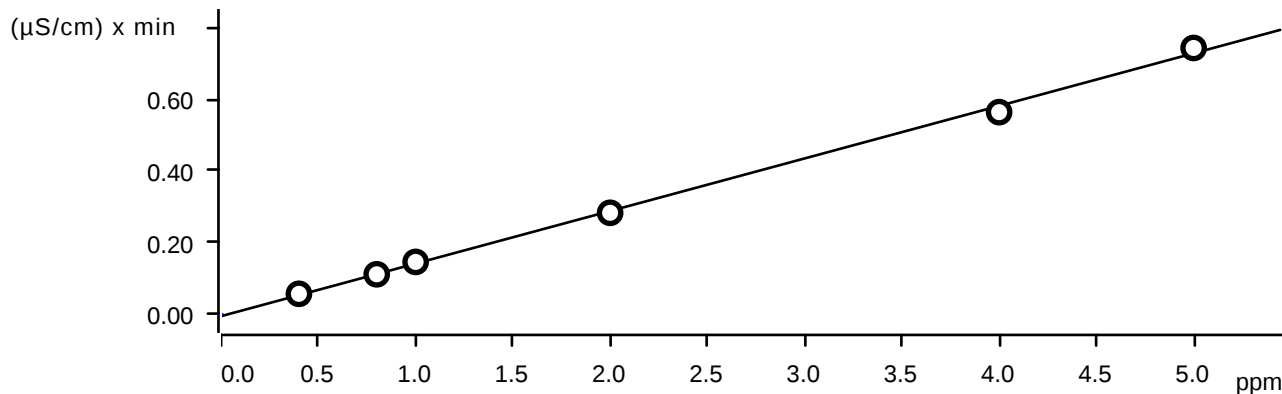
Ident	Instrument II			Analyst:	NF	Method: .00.0 / 9056A		date time	wt/Fir	Analyst
	Con F-	Con CL-	Con NO2	Con BR-	Con NO3	Con HPO4	Con SO4			
STD1	0	0	0	0	0	0	0	10/16/2024 10:55	10	NF/IZ
STD2	0.424	0.632	0.639	2.106	0.535	1.072	3.276	10/16/2024 11:17	10	NF/IZ
STD3	0.796	1.206	1.205	4.013	1	2	6.052	10/16/2024 11:38	10	NF/IZ
STD4	1.032	1.537	1.531	5.116	1.277	2.557	7.662	10/16/2024 11:59	10	NF/IZ
STD5	1.966	2.927	2.921	9.77	2.439	4.871	14.51	10/16/2024 12:21	10	NF/IZ
STD6	3.88	5.901	5.91	19.683	4.912	9.831	29.286	10/16/2024 12:42	10	NF/IZ
STD7	5.102	7.598	7.593	25.312	6.337	12.67	37.714	10/16/2024 13:04	10	NF/IZ
ICV	1.966	2.997	3	9.969	2.497	4.753	14.85	10/16/2024 13:37	10	NF/IZ
ICB	0	0	0	0	0	0	0	10/16/2024 13:59	10	NF/IZ
CCV	1.963	2.926	2.959	9.651	2.435	4.943	14.593	11/14/2024 13:27	10	NF/IZ
CCB	0	0	0	0	0	0	0	11/14/2024 13:49	10	NF/IZ
LB133464BLW	0	0	0	0	0	0	0	11/14/2024 14:10	10	NF/IZ
LB133464BSW	2.076	3.098	3.105	10.385	2.616	5.163	15.411	11/14/2024 14:32	10	NF/IZ
P4846-01	0.119	46.038	0	0	0.14	0	12.228	11/14/2024 14:53	10	NF/IZ
P4846-02	0.127	39.544	0	0	1.882	0	24.406	11/14/2024 15:14	10	NF/IZ
P4846-03	0.129	39.731	0	0	1.884	0	24.746	11/14/2024 15:36	10	NF/IZ
P4846-04	0.126	47.239	0	0	0.921	0	20.792	11/14/2024 15:58	10	NF/IZ
P4846-05	0.121	47.767	0	0	0.91	0	20.926	11/14/2024 16:19	10	NF/IZ
P4846-06MS	2.136	49.057	3.053	10.229	3.402	5.072	35.422	11/14/2024 16:41	10	NF/IZ
P4846-07MSD	2.06	49.06	2.928	9.81	3.295	4.878	34.745	11/14/2024 17:02	10	NF/IZ
P4846-08	0.092	25.215	0	0	0.103	0	18.444	11/14/2024 17:24	10	NF/IZ
CCV	2.12	3.158	3.153	10.584	2.661	5.314	15.742	11/14/2024 17:45	10	NF/IZ
CCB	0	0	0	0	0	0	0	11/14/2024 18:07	10	NF/IZ
P4846-10	0	0.091	0	0	0	0	0	11/14/2024 18:28	10	NF/IZ
P4846-11	0.132	41.277	0	0	0	0	15.504	11/14/2024 18:50	10	NF/IZ
P4846-12	0.151	41.019	0	0	1.958	0	19.816	11/14/2024 19:11	10	NF/IZ
P4846-13	0.116	69.101	0	0	0.336	0	15.176	11/14/2024 19:33	10	NF/IZ
P4846-14	0.135	80.643	0	0	1.061	0	32.606	11/14/2024 19:54	10	NF/IZ
P4846-15	0.137	79.329	0	0	1.069	0	32.374	11/14/2024 20:16	10	NF/IZ

P4846-16	0.134	42.36	0	0	0	0	0	0	13.79	IC1-101624	11/14/2024 20:37	10	NF/IZ
P4846-17	0.127	57.049	0	0	0	1.7	0	0	19.993	IC1-101624	11/14/2024 20:59	10	NF/IZ
P4846-01DLX10	0	3.982	0	0	0	0	0	0	1.61	IC1-101624	11/14/2024 21:20	10	NF/IZ
P4846-02DLX10	0	3.505	0	0	0	0.251	0	0	2.771	IC1-101624	11/14/2024 21:42	10	NF/IZ
CCV	2.137	3.171	3.164	10.623	5.33	2.671	0	0	15.849	IC1-101624	11/14/2024 22:03	10	NF/IZ
CCB	0	0	0	0	0	0	0	0	0	IC1-101624	11/14/2024 22:25	10	NF/IZ
P4846-03DLX10	0	3.516	0	0	0	0.25	0	0	2.798	IC1-101624	11/14/2024 22:46	10	NF/IZ
P4846-04DLX10	0	4.101	0	0	0	0.157	0	0	2.456	IC1-101624	11/14/2024 23:08	10	NF/IZ
P4846-05DLX10	0	4.154	0	0	0	0.151	0	0	2.463	IC1-101624	11/14/2024 23:29	10	NF/IZ
P4846-08DLX10	0	2.368	0	0	0	0	0	0	2.256	IC1-101624	11/15/2024 0:12	10	NF/IZ
CCV	2.107	3.176	3.169	10.638	5.313	2.676	0	0	15.873	IC1-101624	11/15/2024 0:55	10	NF/IZ
CCB	0	0	0	0	0	0	0	0	0	IC1-101624	11/15/2024 1:17	10	NF/IZ
CCV	2.078	3.106	3.115	10.424	5.174	2.608	0	0	15.377	IC1-101624	11/15/2024 9:42	10	NF/IZ
CCB	0	0	0	0	0	0	0	0	0	IC1-101624	11/15/2024 10:04	10	NF/IZ
LB133464BLW2	0	0	0	0	0	0	0	0	0	IC1-101624	11/15/2024 10:25	10	NF/IZ
LB133464BSW2	2.096	3.106	3.124	10.418	5.176	2.616	0	0	15.421	IC1-101624	11/15/2024 10:47	10	NF/IZ
P4846-11DLX10	0	3.663	0	0	0	0	0	0	1.935	IC1-101624	11/15/2024 11:08	10	NF/IZ
P4846-12DLX10	0	3.648	0	0	0	0.258	0	0	2.338	IC1-101624	11/15/2024 11:30	10	NF/IZ
P4846-13DLX20	0	2.86	0	0	0	0	0	0	1.154	IC1-101624	11/15/2024 11:51	10	NF/IZ
P4846-14DLX20	0	3.244	0	0	0	0.112	0	0	1.962	IC1-101624	11/15/2024 12:13	10	NF/IZ
P4846-15DLX20	0	2.943	0	0	0	0.11	0	0	1.819	IC1-101624	11/15/2024 12:34	10	NF/IZ
P4846-16DLX10	0	3.732	0	0	0	0	0	0	1.775	IC1-101624	11/15/2024 12:56	10	NF/IZ
P4846-17DLX10	0	4.881	0	0	0	0.227	0	0	2.37	IC1-101624	11/15/2024 13:17	10	NF/IZ
CCV	2.063	3.122	3.136	10.48	5.247	2.628	0	0	15.504	IC1-101624	11/15/2024 13:39	10	NF/IZ
CCB	0	0.071	0	0	0	0	0	0	0	IC1-101624	11/15/2024 14:00	10	NF/IZ
P4873-01	0	0	0	0	0	0	0	0	0	IC1-101624	11/15/2024 14:22	10	NF/IZ
P4873-02	0.146	56.521	0	0	0	0	0	0	1.175	IC1-101624	11/15/2024 14:43	10	NF/IZ
P4873-02MS	2.147	57.554	3.044	10.131	5.1	2.543	0	0	15.752	IC1-101624	11/15/2024 15:05	10	NF/IZ
P4873-02MSD	2.066	57.423	2.92	9.714	4.898	2.432	0	0	15.112	IC1-101624	11/15/2024 15:26	10	NF/IZ
P4373-02DLX10	0.047	4.915	0	0	0	0	0	0	0.513	IC1-101624	11/15/2024 15:48	10	NF/IZ
CCV	2.107	3.13	3.14	10.491	5.216	2.628	0	0	15.537	IC1-101624	11/15/2024 16:09	10	NF/IZ
CCB	0	0.074	0	0	0	0	0	0	0	IC1-101624	11/15/2024 16:31	10	NF/IZ

Clear table

Instrument ID: IC-2 Analyst : IZ Method: 300.0 / 9056A

ident	concentratio tion F-	concentratio n CL-	concentratio on NO2	concentratio on BR-	concentratio on NO3	concentratio n HPO4	concentratio on SO4	file name	date time	Initial wt/ Final	Analyst
STD1	0.000	0.000	0.000	0.000	0.000	0.000	0.000	IC1-101624	10/16/2024 10:55	10	NF/IZ
STD2	0.424	0.632	0.639	2.106	0.535	1.072	3.276	IC1-101624	10/16/2024 11:17	10	NF/IZ
STD3	0.796	1.206	1.205	4.013	1.000	2.000	6.052	IC1-101624	10/16/2024 11:38	10	NF/IZ
STD4	1.032	1.537	1.531	5.116	1.277	2.557	7.662	IC1-101624	10/16/2024 11:59	10	NF/IZ
STD5	1.966	2.927	2.921	9.77	2.439	4.871	14.51	IC1-101624	10/16/2024 12:21	10	NF/IZ
STD6	3.88	5.901	5.91	19.683	4.912	9.831	29.286	IC1-101624	10/16/2024 12:42	10	NF/IZ
STD7	5.102	7.598	7.593	25.312	6.337	12.67	37.714	IC1-101624	10/16/2024 13:04	10	NF/IZ
ident	True Value F-	True Value CL-	True Value NO2	True Value BR-	True Value NO3	True Value HPO4	True Value SO4				
STD1	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000				
STD2	0.4000	0.6000	0.6000	2.0000	0.5000	1.0000	3.0000				
STD3	0.8000	1.2000	1.2000	4.0000	1.0000	2.0000	6.0000				
STD4	1.0000	1.5000	1.5000	5.0000	1.2500	2.5000	7.5000				
STD5	2.0000	3.0000	3.0000	10.0000	2.5000	5.0000	15.0000				
STD6	4.0000	6.0000	6.0000	20.0000	5.0000	10.0000	30.0000				
STD7	5.0000	7.5000	7.5000	25.0000	6.2500	12.5000	37.0000				
ident	Relative Error F-	Relative Error CL-	Relative Error NO2	Relative Error BR-	Relative Error NO3	Relative Error HPO4	Relative Error SO4				
STD1											
STD2	6.0000	5.3333	6.5000	5.3000	7.0000	7.2000	9.2000				
STD3	-0.5000	0.5000	0.4167	0.3250	0.0000	0.0000	0.8667				
STD4	3.2000	2.4667	2.0667	2.3200	2.1600	2.2800	2.1600				
STD5	-1.7000	-2.4333	-2.6333	-2.3000	-2.4400	-2.5800	-3.2667				
STD6	-3.0000	-1.6500	-1.5000	-1.5850	-1.7600	-1.6900	-2.3800				
STD7	2.0400	1.3067	1.2400	1.2480	1.3920	1.3600	1.9297				

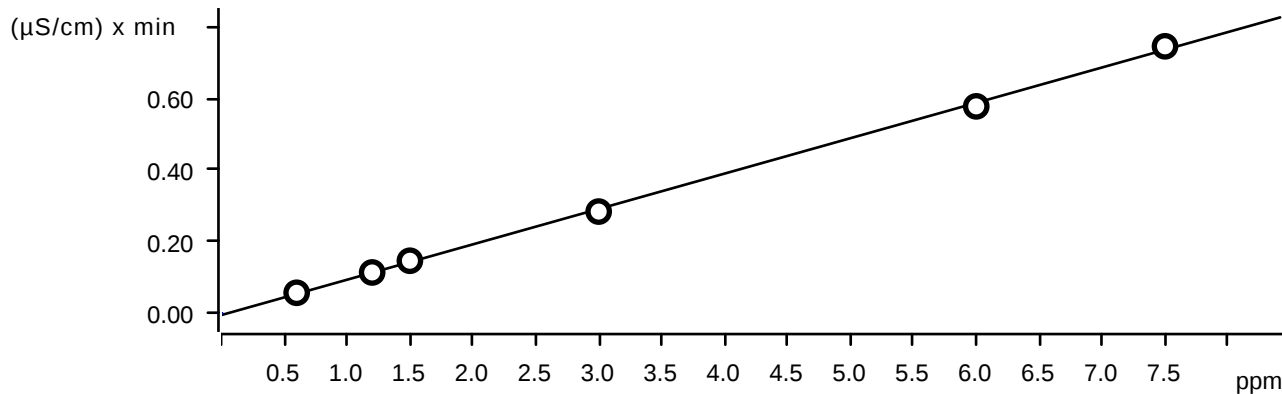
Fluoride (Anions)

Function: $A = -5.06114E-3 + 0.0146570 \times Q$

Relative standard deviation 3.824450 %

Correlation coefficient 0.999229

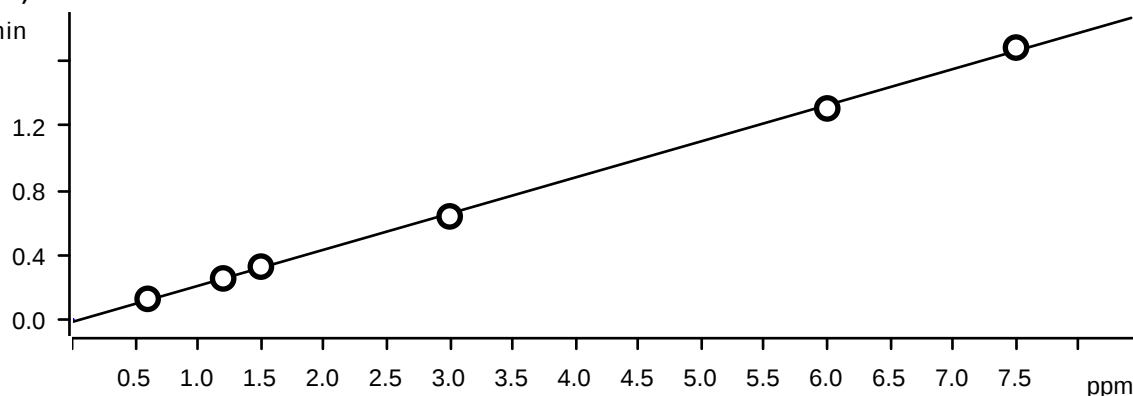
Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	0.400	10.0	1.0	1.0	0.057	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	0.800	10.0	1.0	1.0	0.112	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	1.000	10.0	1.0	1.0	0.146	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	2.000	10.0	1.0	1.0	0.283	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	4.000	10.0	1.0	1.0	0.564	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	5.000	10.0	1.0	1.0	0.743	STD7	2024-10-16 13:04:15 UTC-4	used

Chloride (Anions)

Function: $A = -4.66155E-3 + 9.86442E-3 \times Q$

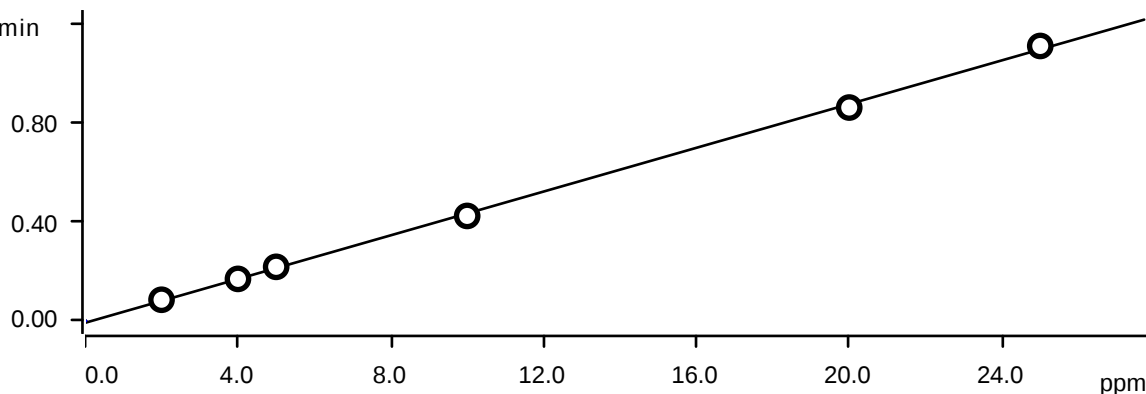
Relative standard deviation 2.532075 %
Correlation coefficient 0.999661

Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	0.600	10.0	1.0	1.0	0.058	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	1.200	10.0	1.0	1.0	0.114	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	1.500	10.0	1.0	1.0	0.147	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	3.000	10.0	1.0	1.0	0.284	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	6.000	10.0	1.0	1.0	0.577	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	7.500	10.0	1.0	1.0	0.745	STD7	2024-10-16 13:04:15 UTC-4	used

Nitrite (Anions) $(\mu\text{S/cm}) \times \text{min}$ 

Function: $A = -0.0158639 + 0.0223869 \times Q$
Relative standard deviation 2.476730 %
Correlation coefficient 0.999680

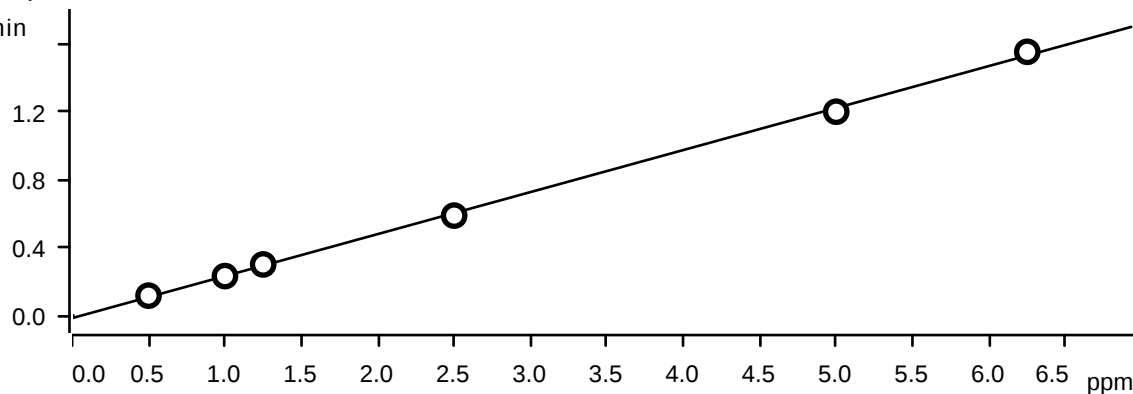
Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	0.600	10.0	1.0	1.0	0.127	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	1.200	10.0	1.0	1.0	0.254	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	1.500	10.0	1.0	1.0	0.327	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	3.000	10.0	1.0	1.0	0.638	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	6.000	10.0	1.0	1.0	1.307	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	7.500	10.0	1.0	1.0	1.684	STD7	2024-10-16 13:04:15 UTC-4	used

Bromide (Anions) $(\mu\text{S}/\text{cm}) \times \text{min}$ Function: $A = -7.83486E-3 + 4.40426E-3 \times Q$

Relative standard deviation 2.425045 %

Correlation coefficient 0.999690

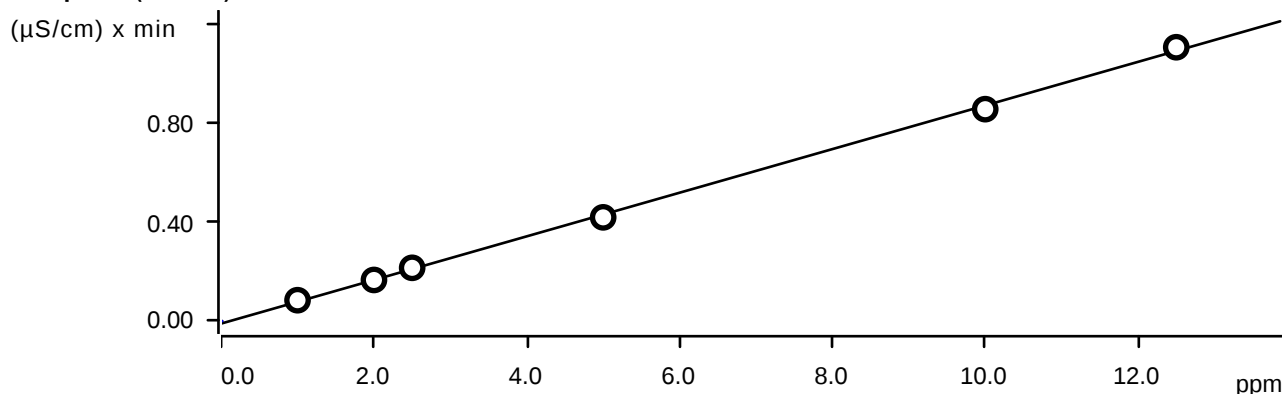
Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	2.000	10.0	1.0	1.0	0.085	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	4.000	10.0	1.0	1.0	0.169	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	5.000	10.0	1.0	1.0	0.217	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	10.000	10.0	1.0	1.0	0.422	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	20.000	10.0	1.0	1.0	0.859	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	25.000	10.0	1.0	1.0	1.107	STD7	2024-10-16 13:04:15 UTC-4	used

Nitrate (Anions) $(\mu\text{S}/\text{cm}) \times \text{min}$ Function: $A = -0.0159932 + 0.0247327 \times Q$

Relative standard deviation 2.693966 %

Correlation coefficient 0.999623

Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	0.500	10.0	1.0	1.0	0.116	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	1.000	10.0	1.0	1.0	0.231	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	1.250	10.0	1.0	1.0	0.300	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	2.500	10.0	1.0	1.0	0.587	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	5.000	10.0	1.0	1.0	1.199	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	6.250	10.0	1.0	1.0	1.551	STD7	2024-10-16 13:04:15 UTC-4	used

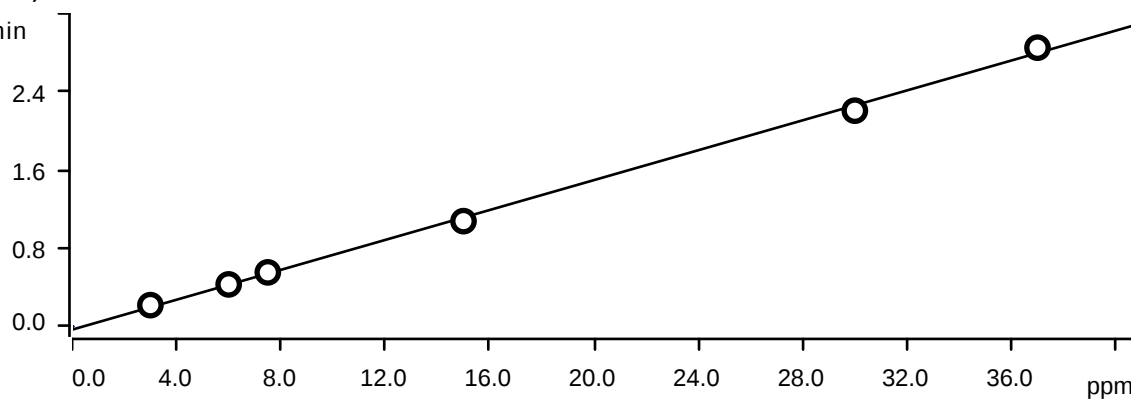
Phosphate (Anions)Function: $A = -9.96170E-3 + 8.78405E-3 \times Q$

Relative standard deviation 2.667639 %

Correlation coefficient 0.999628

Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	1.000	10.0	1.0	1.0	0.084	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	2.000	10.0	1.0	1.0	0.166	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	2.500	10.0	1.0	1.0	0.215	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	5.000	10.0	1.0	1.0	0.418	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	10.000	10.0	1.0	1.0	0.854	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	12.500	10.0	1.0	1.0	1.103	STD7	2024-10-16 13:04:15 UTC-4	used

Sulfate (Anions)

 $(\mu\text{S}/\text{cm}) \times \text{min}$ Function: $A = -0.0322401 + 7.64234E-3 \times Q$

Relative standard deviation 3.651427 %

Correlation coefficient 0.999303

Sample type	Index	Conc.	Volume	Dilution	Sample amount	Area	Ident	Date	Used
Standard 1	1	0.000	10.0	1.0	1.0	n. d.	STD1	2024-10-16 10:55:46 UTC-4	used
Standard 2	1	3.000	10.0	1.0	1.0	0.218	STD2	2024-10-16 11:17:08 UTC-4	used
Standard 3	1	6.000	10.0	1.0	1.0	0.430	STD3	2024-10-16 11:38:32 UTC-4	used
Standard 4	1	7.500	10.0	1.0	1.0	0.553	STD4	2024-10-16 11:59:57 UTC-4	used
Standard 5	1	15.000	10.0	1.0	1.0	1.077	STD5	2024-10-16 12:21:22 UTC-4	used
Standard 6	1	30.000	10.0	1.0	1.0	2.206	STD6	2024-10-16 12:42:48 UTC-4	used
Standard 7	1	37.000	10.0	1.0	1.0	2.850	STD7	2024-10-16 13:04:15 UTC-4	used

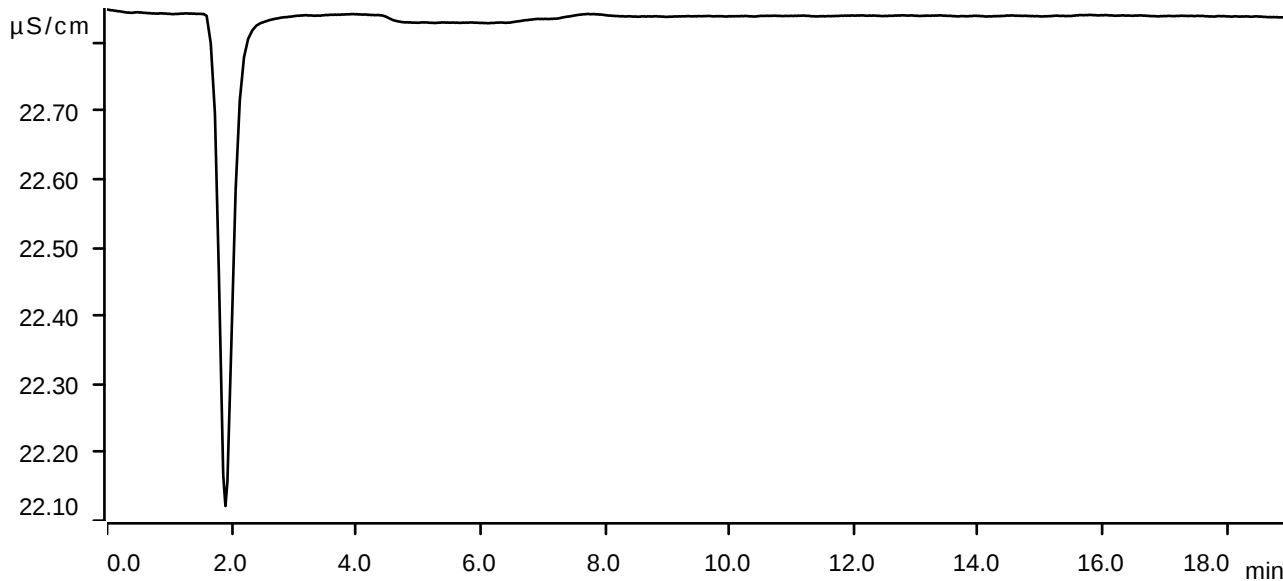
Sample data

Ident STD1
Sample type Standard 1
Determination start 2024-10-16 10:55:46 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.33 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



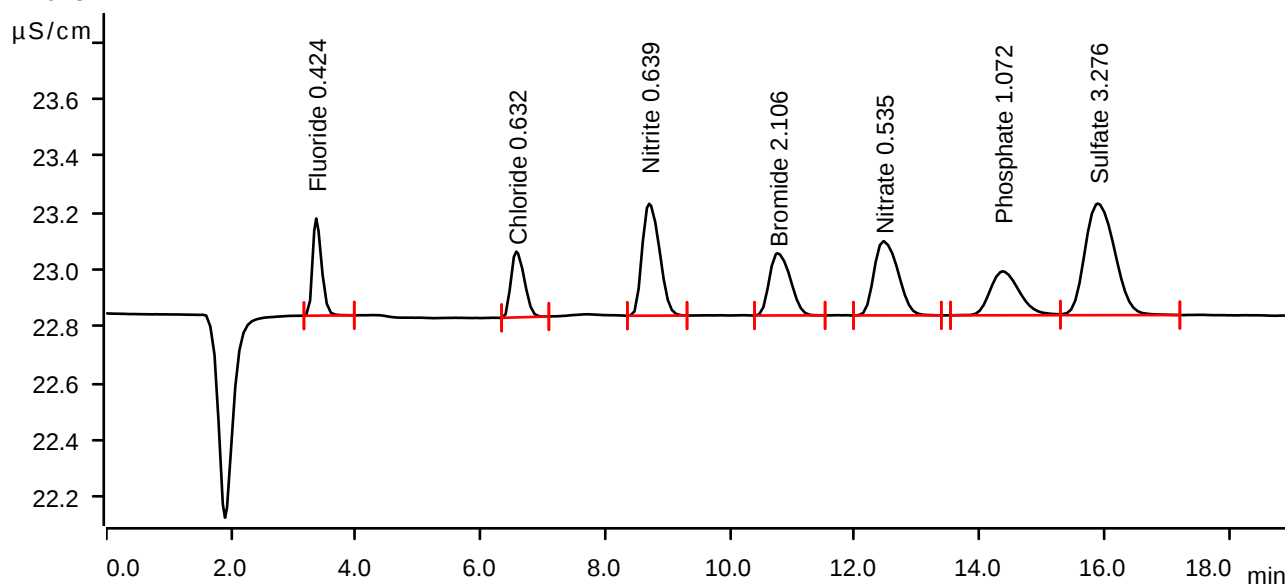
Sample data

Ident STD2
Sample type Standard 2
Determination start 2024-10-16 11:17:08 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.56 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.365	0.0571	0.341	0.424	Fluoride
2	6.573	0.0576	0.231	0.632	Chloride
3	8.703	0.1273	0.393	0.639	Nitrite
4	10.758	0.0849	0.219	2.106	Bromide
5	12.458	0.1163	0.261	0.535	Nitrate
6	14.368	0.0842	0.154	1.072	Phosphate
7	15.893	0.2181	0.392	3.276	Sulfate

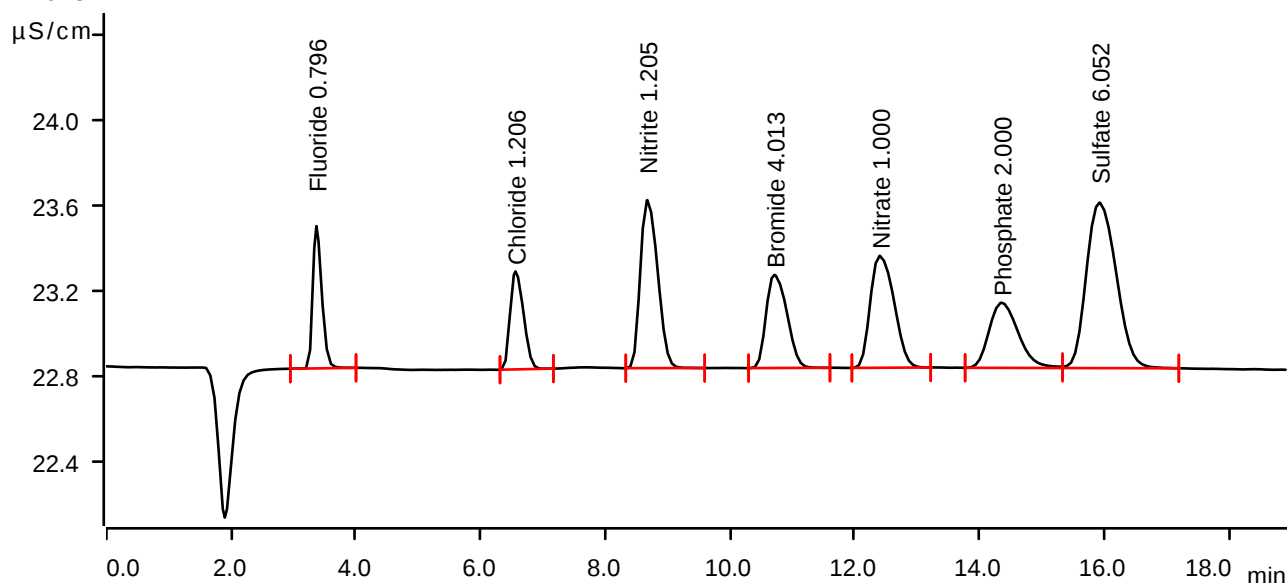
Sample data

Ident STD3
Sample type Standard 3
Determination start 2024-10-16 11:38:32 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.11 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.368	0.1116	0.667	0.796	Fluoride
2	6.560	0.1143	0.459	1.206	Chloride
3	8.673	0.2538	0.788	1.205	Nitrite
4	10.712	0.1689	0.436	4.013	Bromide
5	12.398	0.2314	0.525	1.000	Nitrate
6	14.353	0.1657	0.305	2.000	Phosphate
7	15.922	0.4302	0.775	6.052	Sulfate

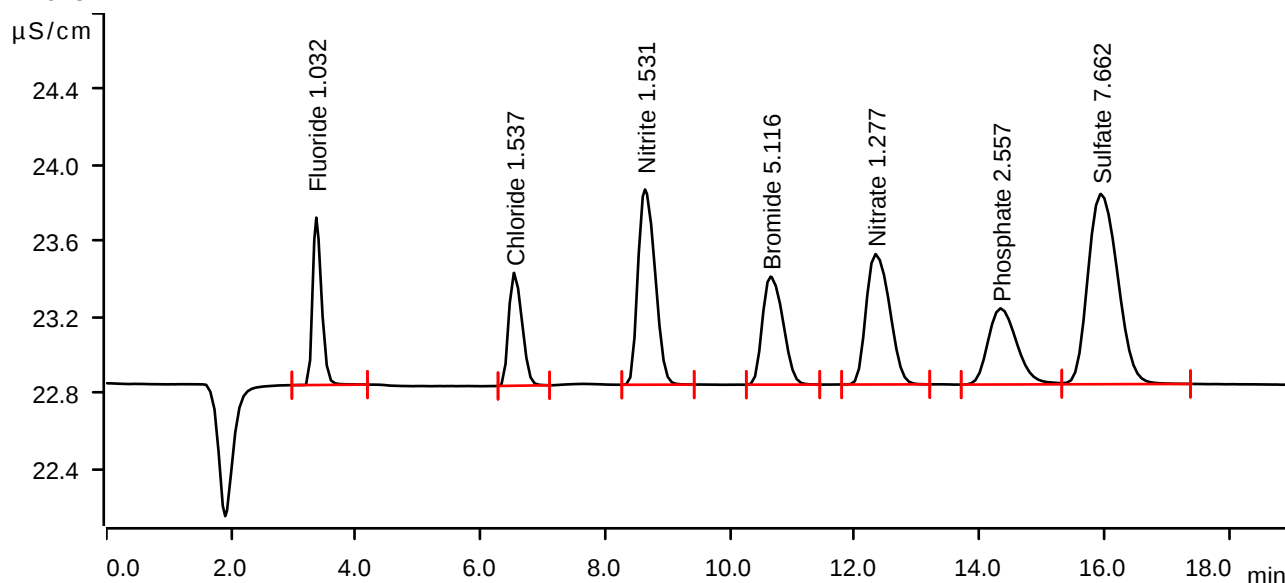
Sample data

Ident STD4
Sample type Standard 4
Determination start 2024-10-16 11:59:57 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.367	0.1462	0.882	1.032	Fluoride
2	6.537	0.1469	0.595	1.537	Chloride
3	8.637	0.3270	1.029	1.531	Nitrite
4	10.650	0.2175	0.569	5.116	Bromide
5	12.332	0.2999	0.687	1.277	Nitrate
6	14.337	0.2147	0.401	2.557	Phosphate
7	15.945	0.5533	1.003	7.662	Sulfate

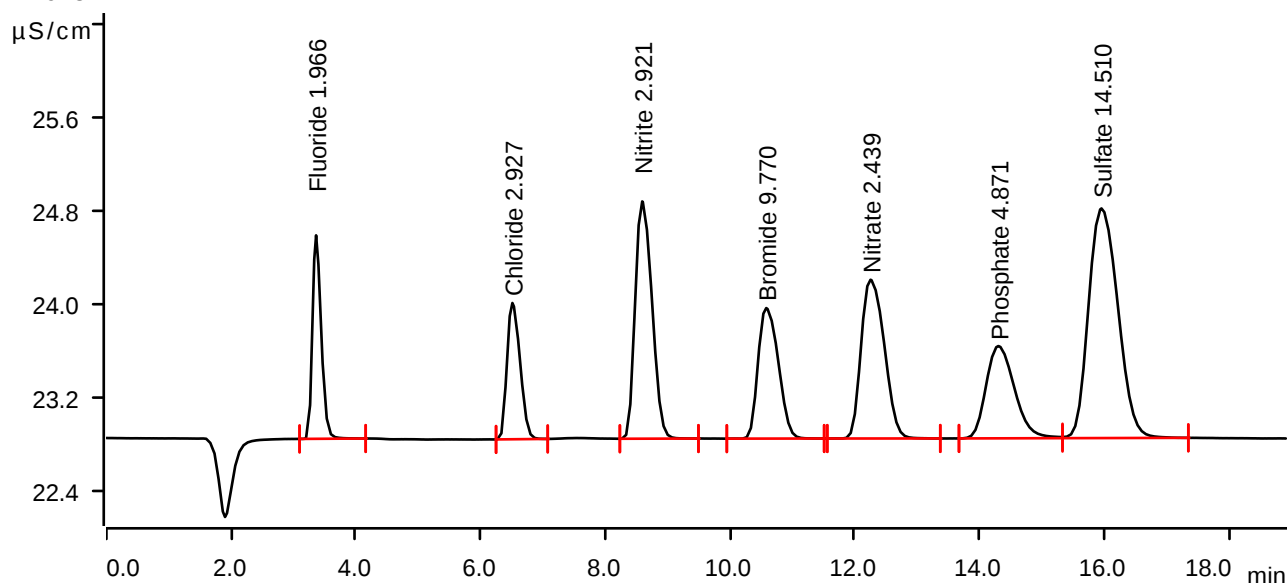
Sample data

Ident STD5
Sample type Standard 5
Determination start 2024-10-16 12:21:22 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.99 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.363	0.2831	1.748	1.966	Fluoride
2	6.510	0.2841	1.170	2.927	Chloride
3	8.592	0.6381	2.038	2.921	Nitrite
4	10.580	0.4225	1.121	9.770	Bromide
5	12.252	0.5873	1.364	2.439	Nitrate
6	14.302	0.4179	0.793	4.871	Phosphate
7	15.955	1.0767	1.972	14.510	Sulfate

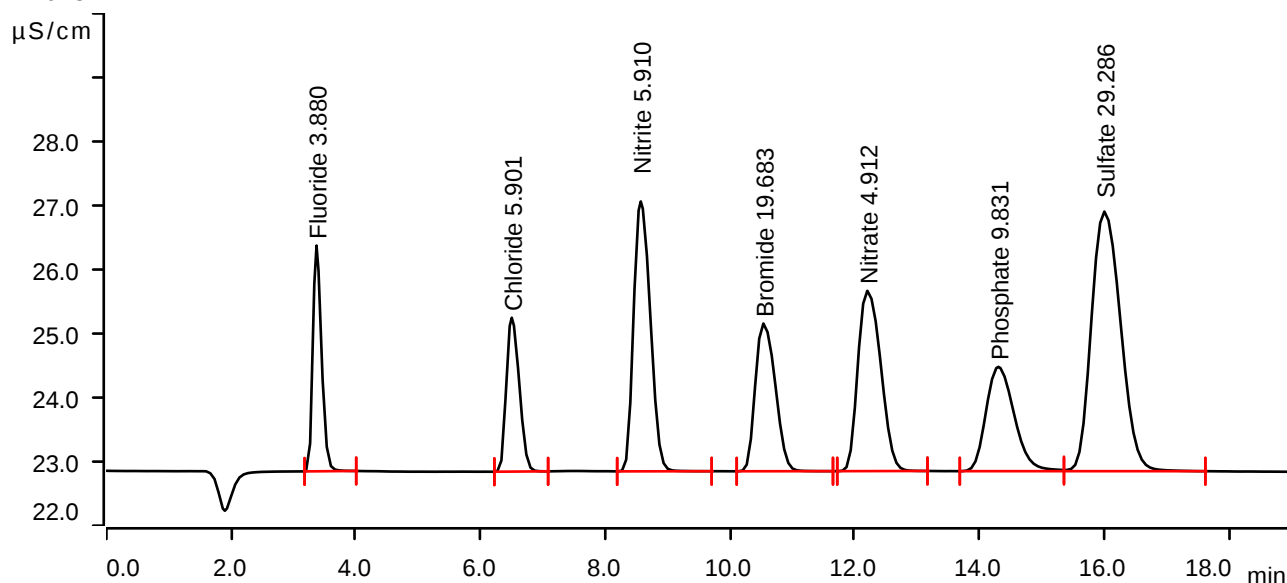
Sample data

Ident STD6
Sample type Standard 6
Determination start 2024-10-16 12:42:48 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.88 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.370	0.5637	3.525	3.880	Fluoride
2	6.500	0.5774	2.404	5.901	Chloride
3	8.568	1.3072	4.215	5.910	Nitrite
4	10.535	0.8590	2.306	19.683	Bromide
5	12.202	1.1988	2.815	4.912	Nitrate
6	14.302	0.8536	1.629	9.831	Phosphate
7	16.002	2.2059	4.054	29.286	Sulfate

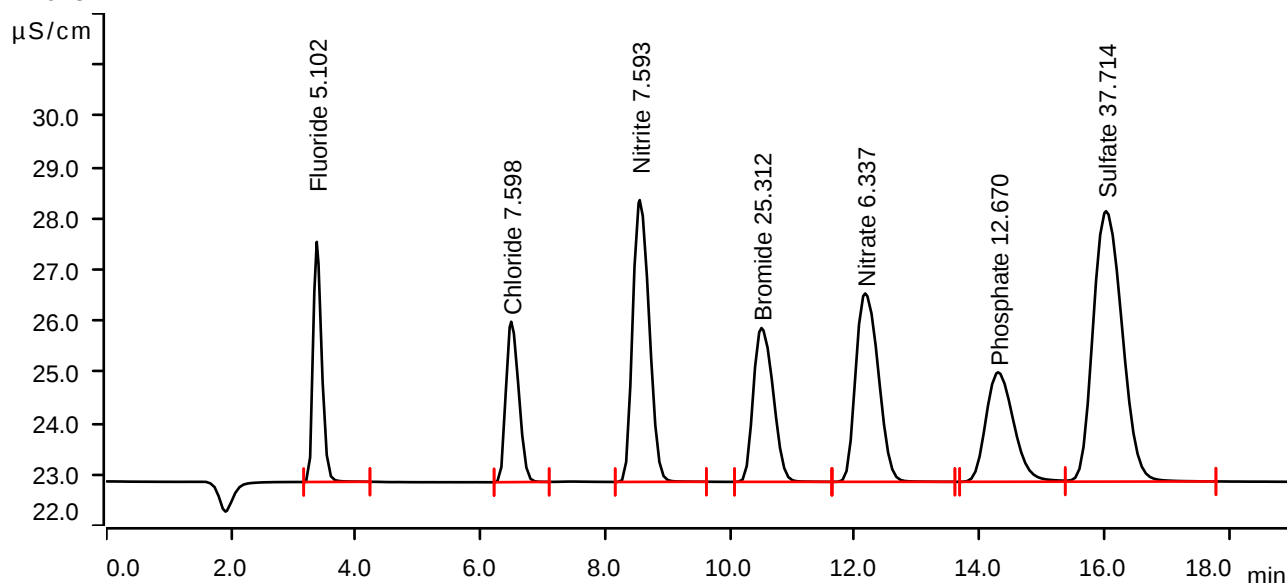
Sample data

Ident STD7
Sample type Standard 7
Determination start 2024-10-16 13:04:15 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.73 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.373	0.7427	4.687	5.102	Fluoride
2	6.492	0.7448	3.132	7.598	Chloride
3	8.552	1.6841	5.502	7.593	Nitrite
4	10.503	1.1070	3.003	25.312	Bromide
5	12.167	1.5512	3.678	6.337	Nitrate
6	14.297	1.1030	2.137	12.670	Phosphate
7	16.028	2.8500	5.280	37.714	Sulfate

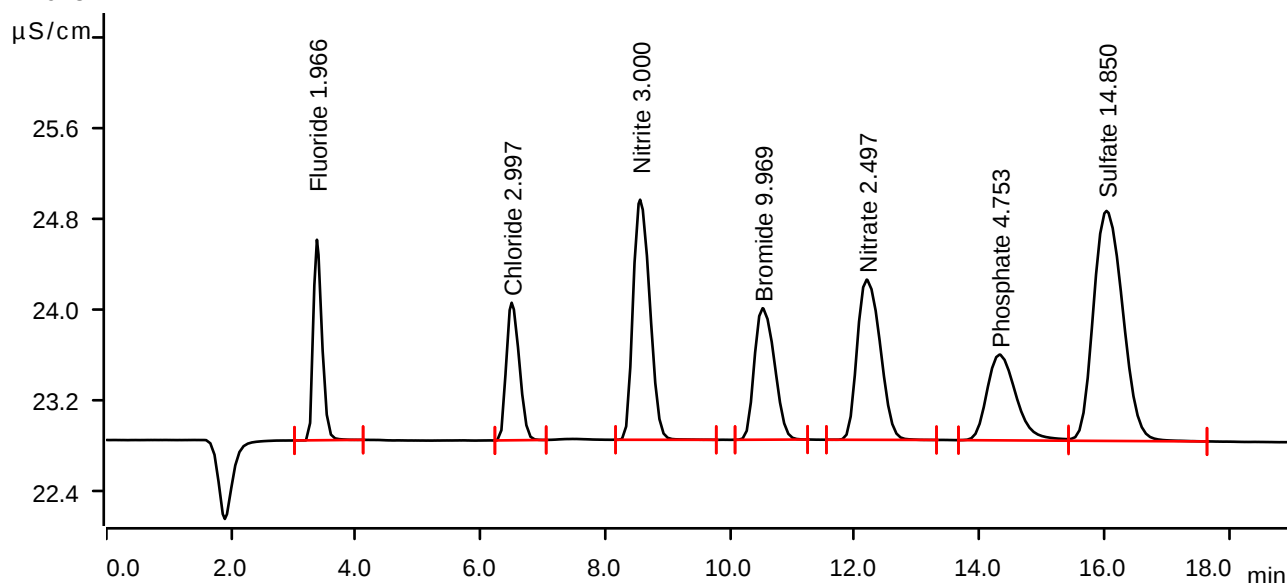
Sample data

Ident ICV
Sample type Check standard 1
Determination start 2024-10-16 13:37:49 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.377	0.2830	1.762	1.966	Fluoride
2	6.498	0.2910	1.209	2.997	Chloride
3	8.558	0.6557	2.109	3.000	Nitrite
4	10.522	0.4312	1.155	9.969	Bromide
5	12.190	0.6017	1.407	2.497	Nitrate
6	14.320	0.4076	0.753	4.753	Phosphate
7	16.035	1.1027	2.020	14.850	Sulfate

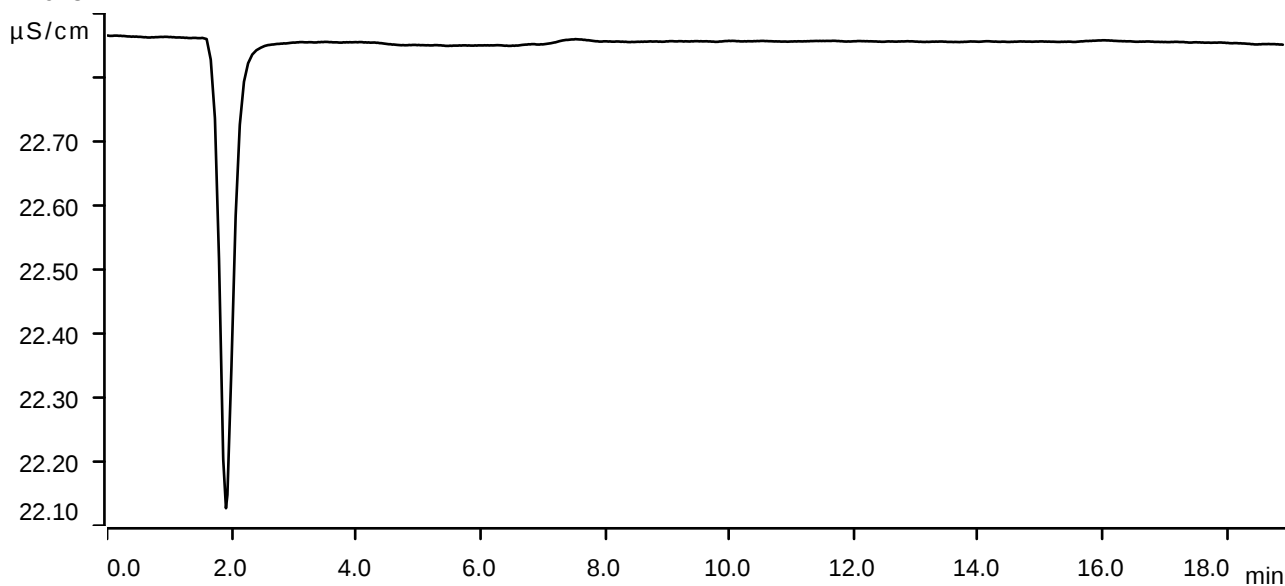
Sample data

Ident ICB
Sample type Sample
Determination start 2024-10-16 13:59:18 UTC-4
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.60 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



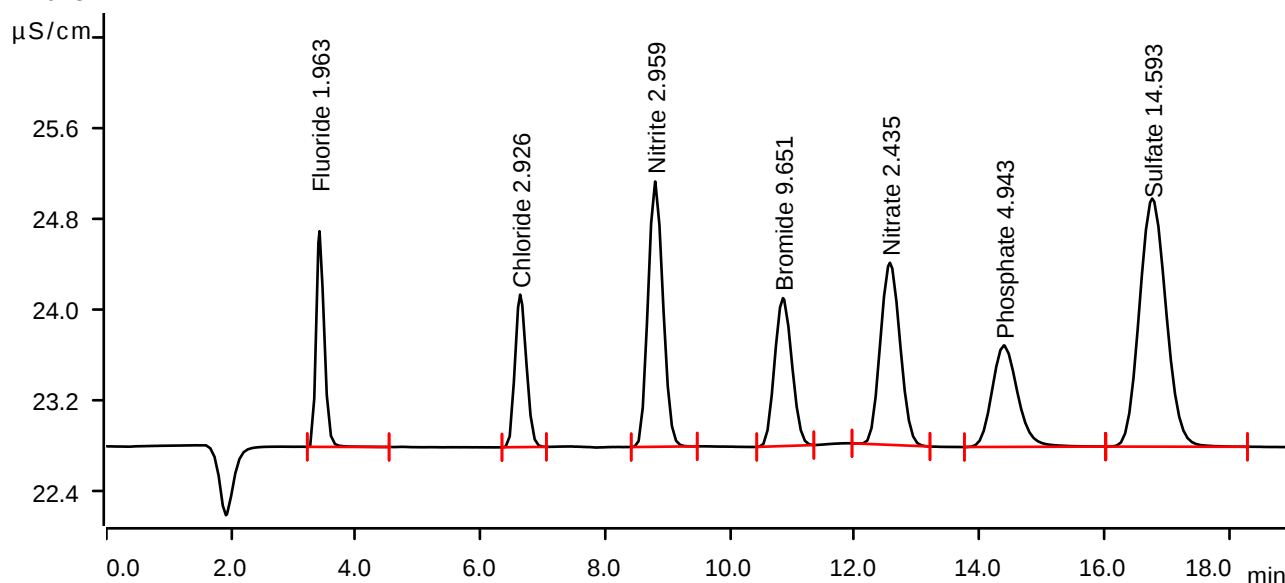
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-14 13:27:34 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.418	0.2827	1.894	1.963	Fluoride
2	6.635	0.2840	1.340	2.926	Chloride
3	8.798	0.6465	2.331	2.959	Nitrite
4	10.848	0.4172	1.300	9.651	Bromide
5	12.563	0.5863	1.600	2.435	Nitrate
6	14.390	0.4243	0.892	4.943	Phosphate
7	16.768	1.0830	2.180	14.593	Sulfate

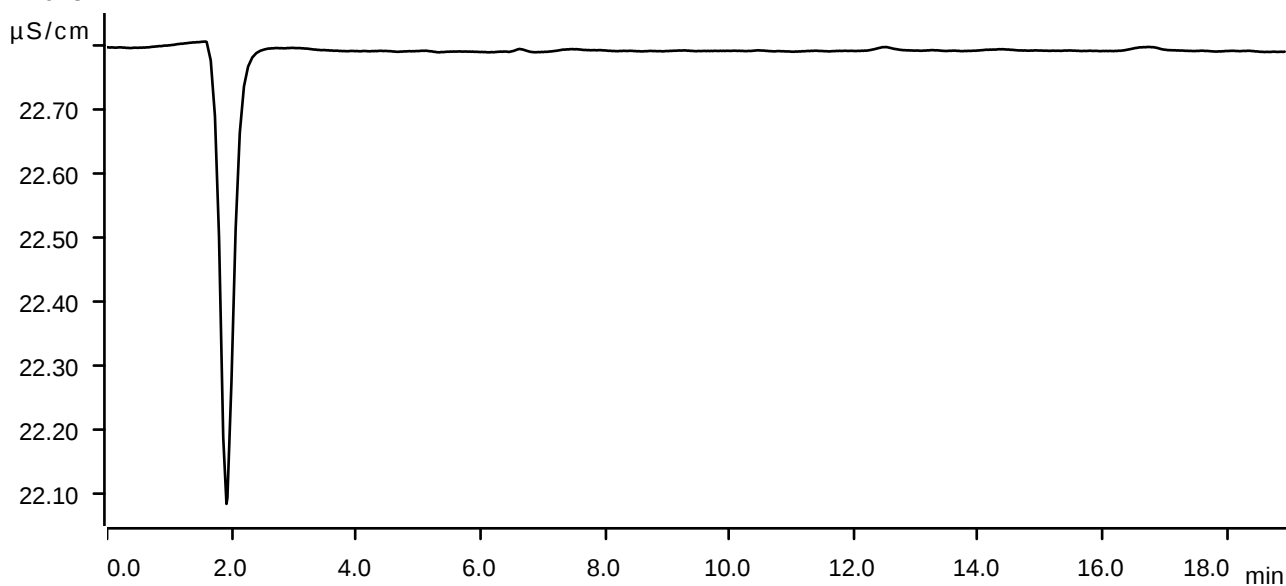
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-14 13:49:04 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.88 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



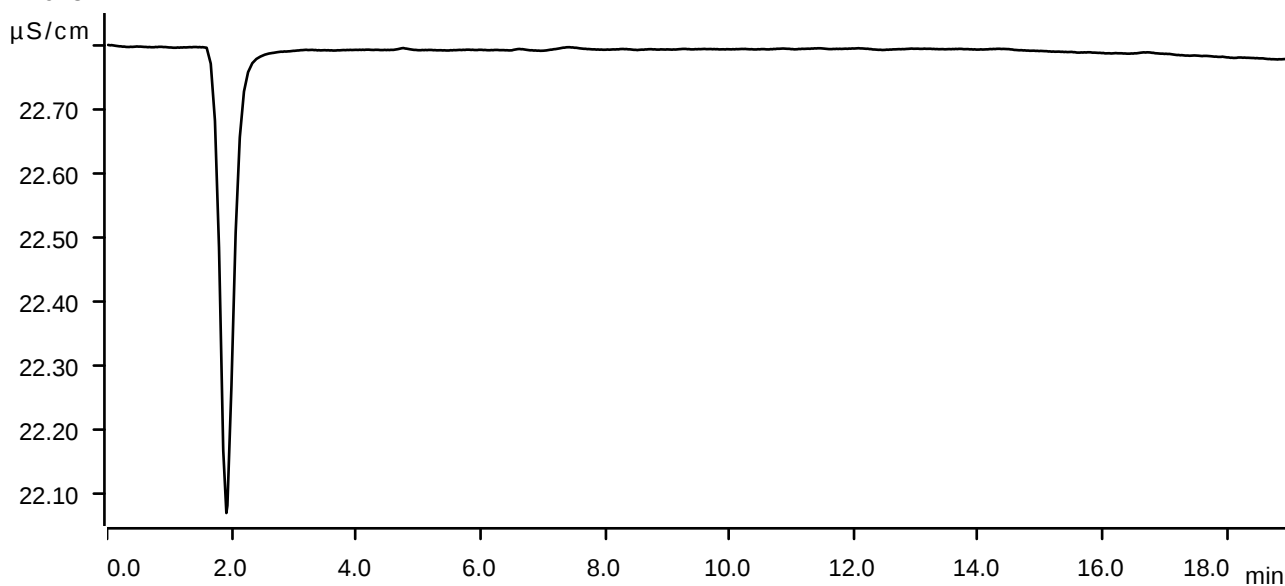
Sample data

Ident LB133464BLW
 Sample type Sample
 Determination start 2024-11-14 14:10:35 UTC-5
 Method IC1-101624
 Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
 Channel Conductivity
 Recording time 19.0 min
 Integration Automatically
 Column type Metrosep A Supp 19 - 150/4.0
 Eluent composition not defined
 Flow 0.700 mL/min
 Maximum flow monitored yes
 Pressure 11.82 MPa
 Maximum pressure monitored yes
 Temperature ---- °C

Anions



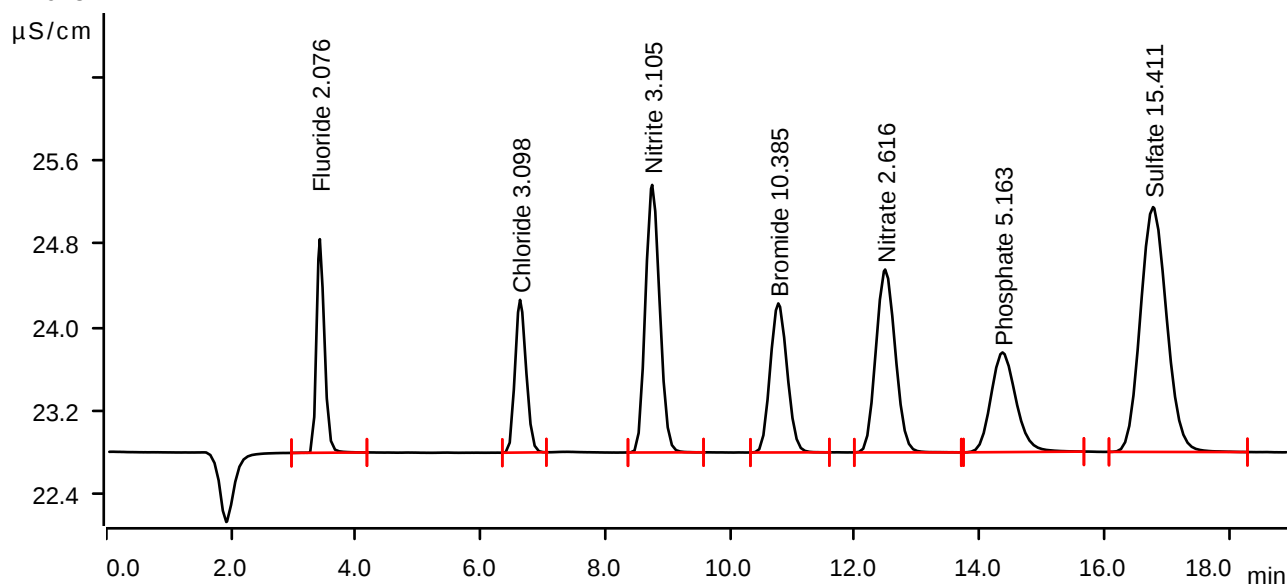
Sample data

Ident LB133464BSW
Sample type Check standard 1
Determination start 2024-11-14 14:32:06 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.423	0.2992	2.043	2.076	Fluoride
2	6.633	0.3010	1.461	3.098	Chloride
3	8.752	0.6793	2.559	3.105	Nitrite
4	10.773	0.4495	1.425	10.385	Bromide
5	12.487	0.6311	1.749	2.616	Nitrate
6	14.368	0.4435	0.954	5.163	Phosphate
7	16.782	1.1455	2.343	15.411	Sulfate

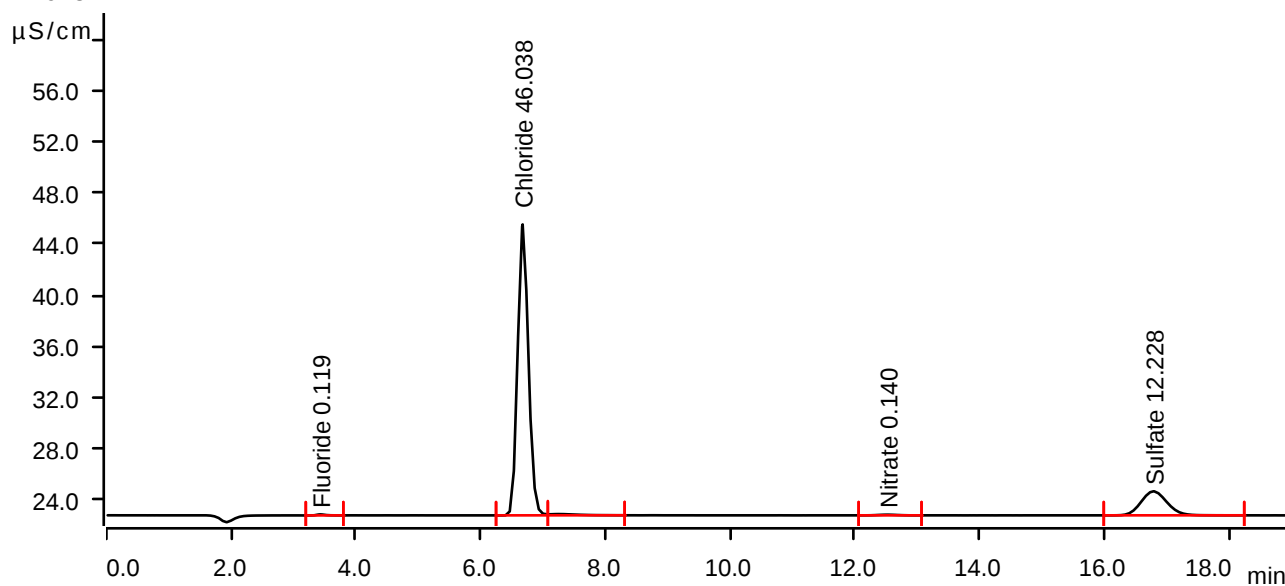
Sample data

Ident P4846-01
Sample type Sample
Determination start 2024-11-14 14:53:24 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.430	0.0123	0.080	0.119	Fluoride
2	6.675	4.5367	22.720	46.038	Chloride
3	7.248	0.0501	0.098	invalid	
4	12.525	0.0186	0.052	0.140	Nitrate
5	16.788	0.9022	1.878	12.228	Sulfate

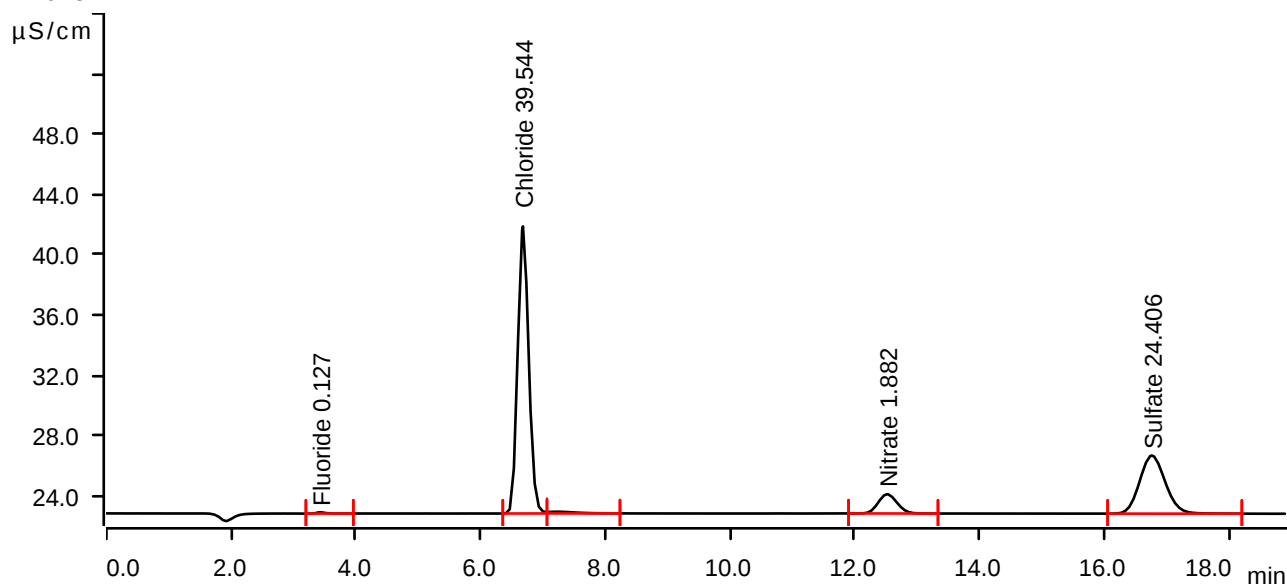
Sample data

Ident P4846-02
Sample type Sample
Determination start 2024-11-14 15:14:56 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.427	0.0136	0.087	0.127	Fluoride
2	6.680	3.8961	19.059	39.544	Chloride
3	7.225	0.0574	0.115	invalid	
4	12.518	0.4494	1.279	1.882	Nitrate
5	16.762	1.8329	3.861	24.406	Sulfate

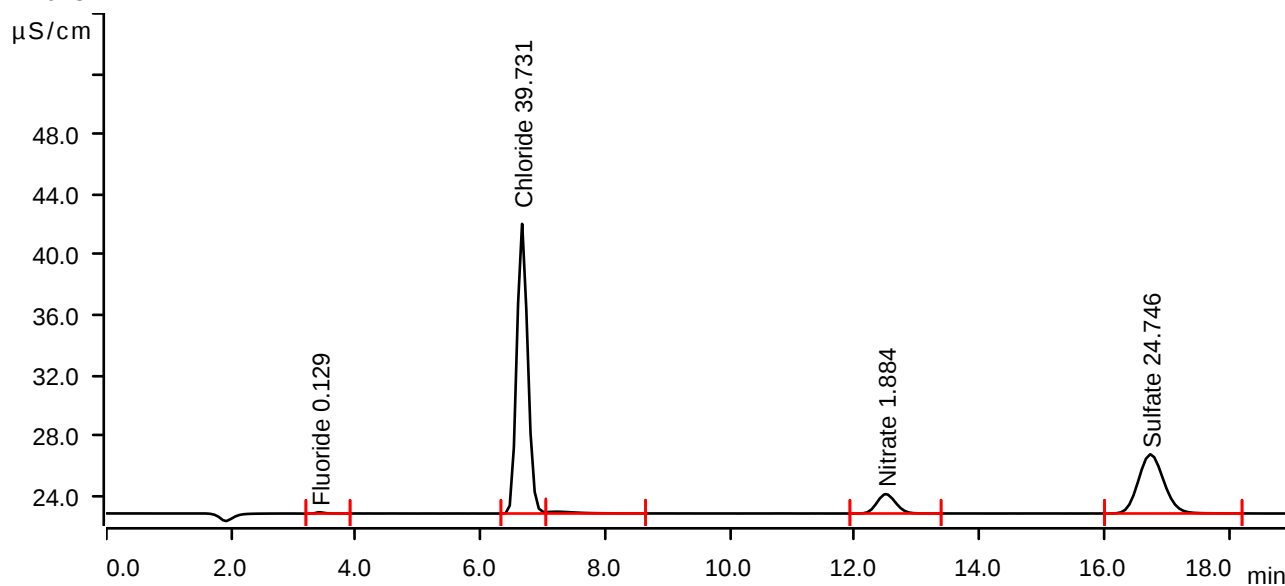
Sample data

Ident P4846-03
Sample type Sample
Determination start 2024-11-14 15:36:30 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.415	0.0138	0.089	0.129	Fluoride
2	6.665	3.9146	19.226	39.731	Chloride
3	7.218	0.0647	0.119	invalid	
4	12.497	0.4501	1.286	1.884	Nitrate
5	16.740	1.8589	3.927	24.746	Sulfate

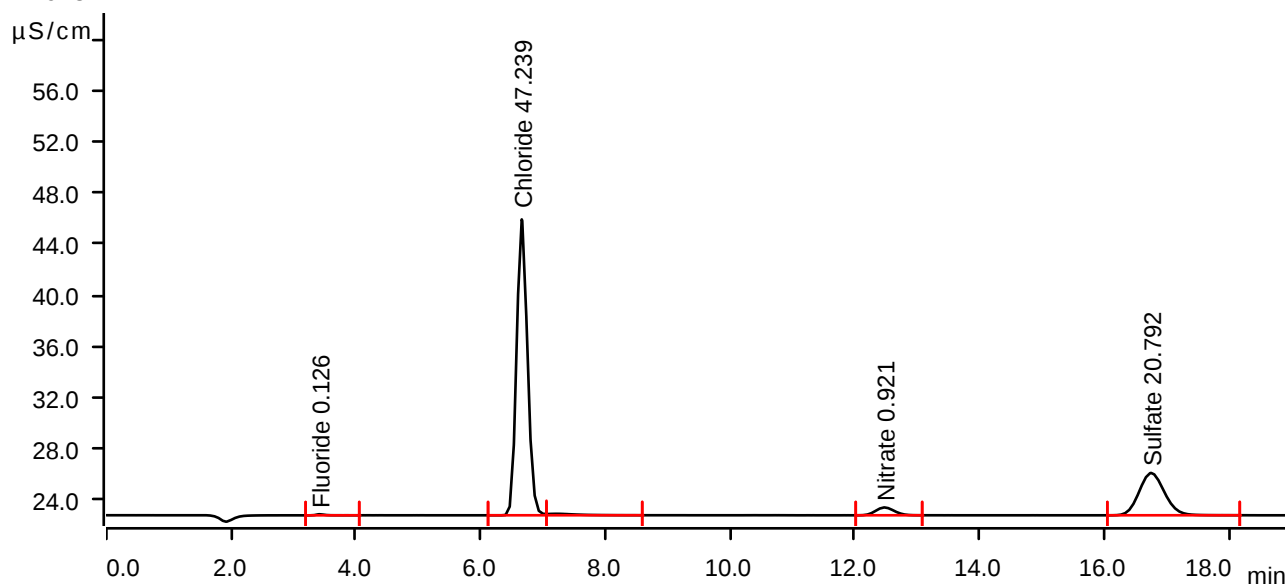
Sample data

Ident P4846-04
Sample type Sample
Determination start 2024-11-14 15:58:04 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.418	0.0134	0.085	0.126	Fluoride
2	6.660	4.6551	23.108	47.239	Chloride
3	7.213	0.0613	0.116	invalid	
4	12.477	0.2118	0.611	0.921	Nitrate
5	16.752	1.5568	3.305	20.792	Sulfate

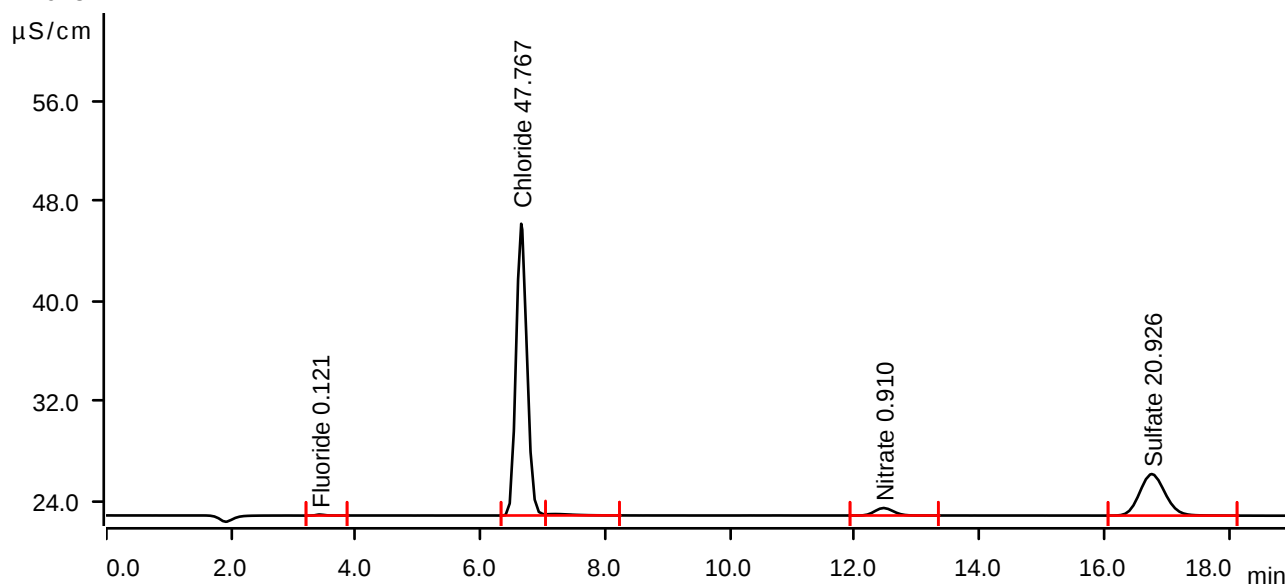
Sample data

Ident P4846-05
Sample type Sample
Determination start 2024-11-14 16:19:39 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.71 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.420	0.0127	0.083	0.121	Fluoride
2	6.652	4.7073	23.354	47.767	Chloride
3	7.202	0.0560	0.114	invalid	
4	12.462	0.2091	0.600	0.910	Nitrate
5	16.760	1.5670	3.326	20.926	Sulfate

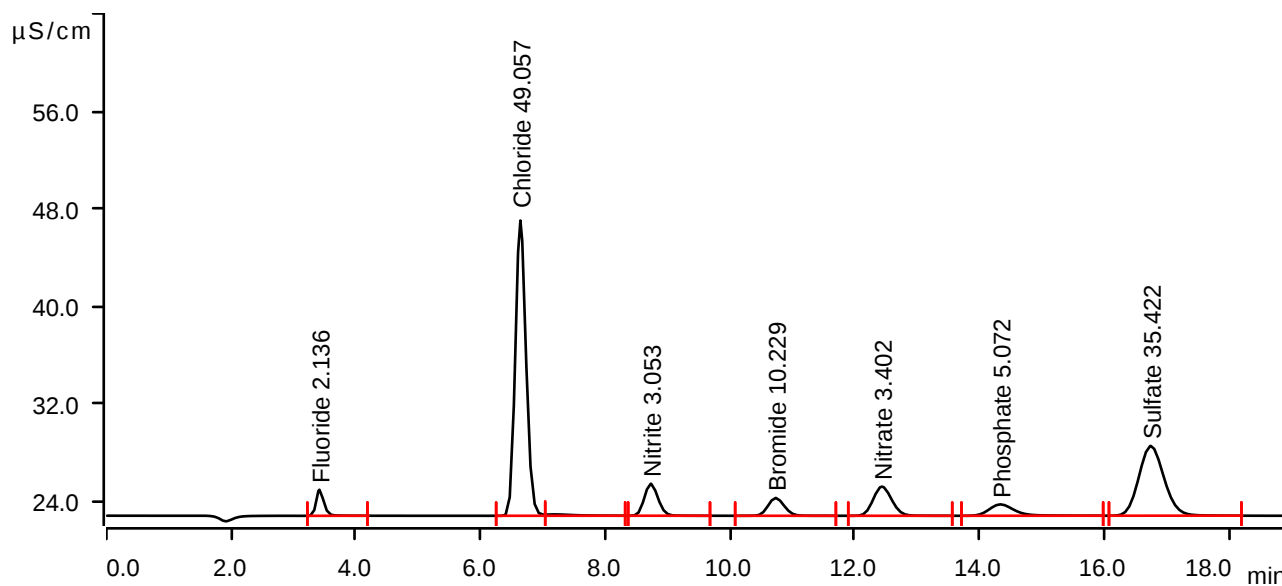
Sample data

Ident P4846-06MS
Sample type Sample
Determination start 2024-11-14 16:41:13 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.71 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	3.417	0.3080	2.137	2.136	Fluoride
2	6.638	4.8345	24.208	49.057	Chloride
3	7.182	0.0554	0.110	invalid	
4	8.728	0.6675	2.622	3.053	Nitrite
5	10.732	0.4427	1.461	10.229	Bromide
6	12.435	0.8254	2.394	3.402	Nitrate
7	14.335	0.4356	0.934	5.072	Phosphate
8	16.745	2.6748	5.722	35.422	Sulfate

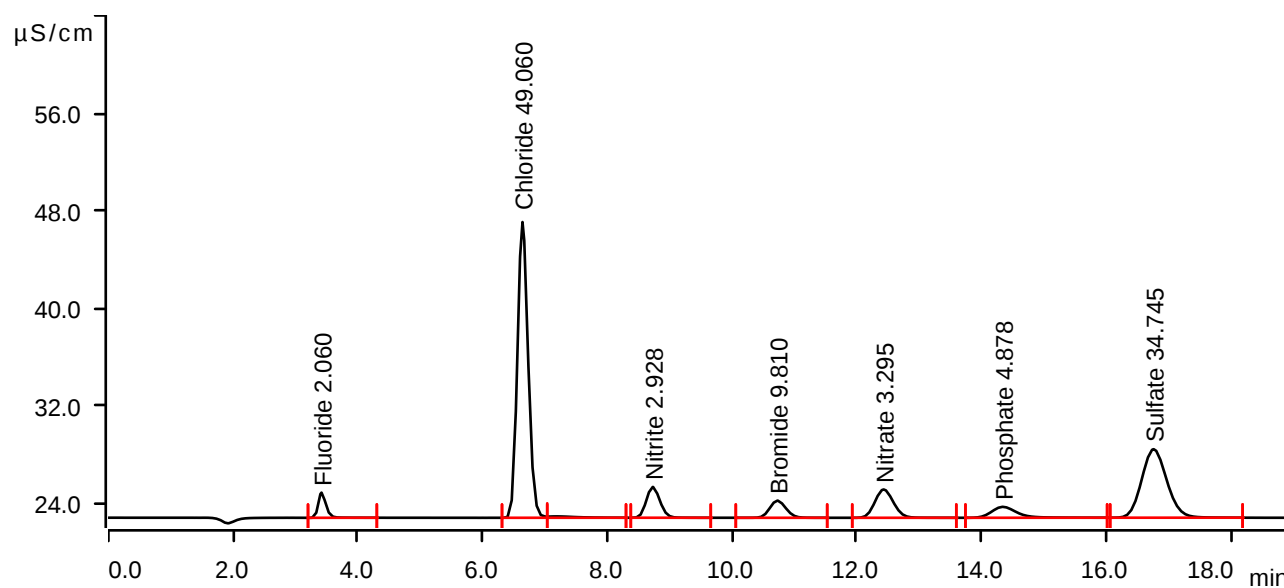
Sample data

Ident P4846-07MSD
Sample type Sample
Determination start 2024-11-14 17:02:47 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	3.418	0.2969	2.065	2.060	Fluoride
2	6.640	4.8348	24.251	49.060	Chloride
3	7.200	0.0556	0.110	invalid	
4	8.728	0.6397	2.525	2.928	Nitrite
5	10.727	0.4242	1.406	9.810	Bromide
6	12.430	0.7991	2.324	3.295	Nitrate
7	14.340	0.4185	0.896	4.878	Phosphate
8	16.758	2.6231	5.621	34.745	Sulfate

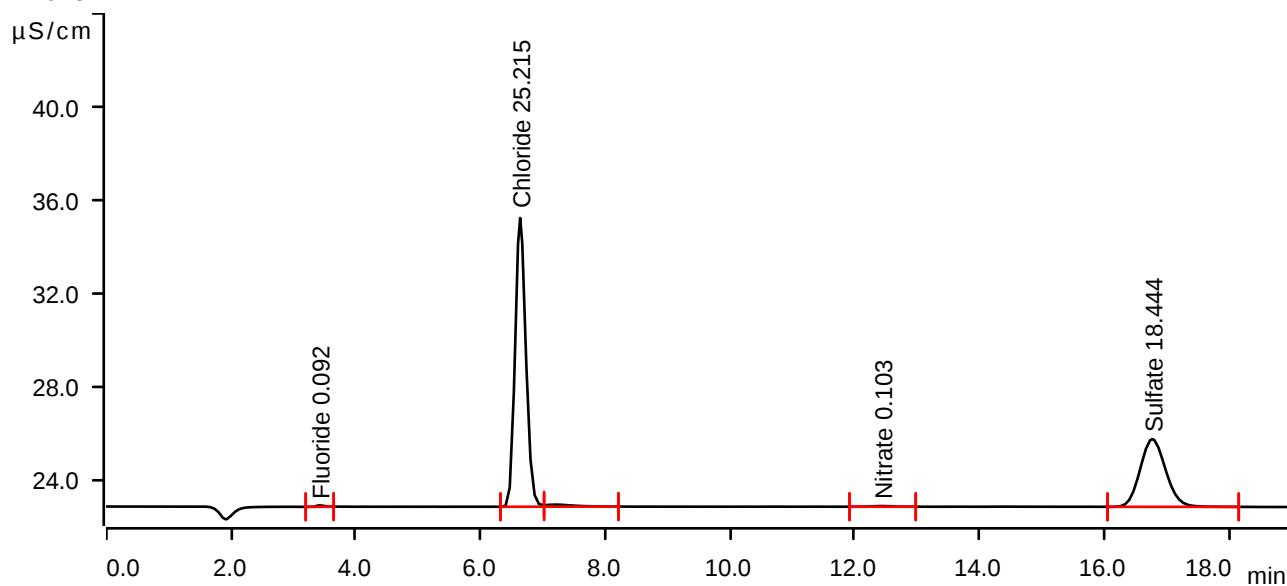
Sample data

Ident P4846-08
Sample type Sample
Determination start 2024-11-14 17:24:20 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.420	0.0085	0.059	0.092	Fluoride
2	6.635	2.4827	12.402	25.215	Chloride
3	7.198	0.0441	0.089	invalid	
4	12.438	0.0096	0.028	0.103	Nitrate
5	16.770	1.3773	2.912	18.444	Sulfate

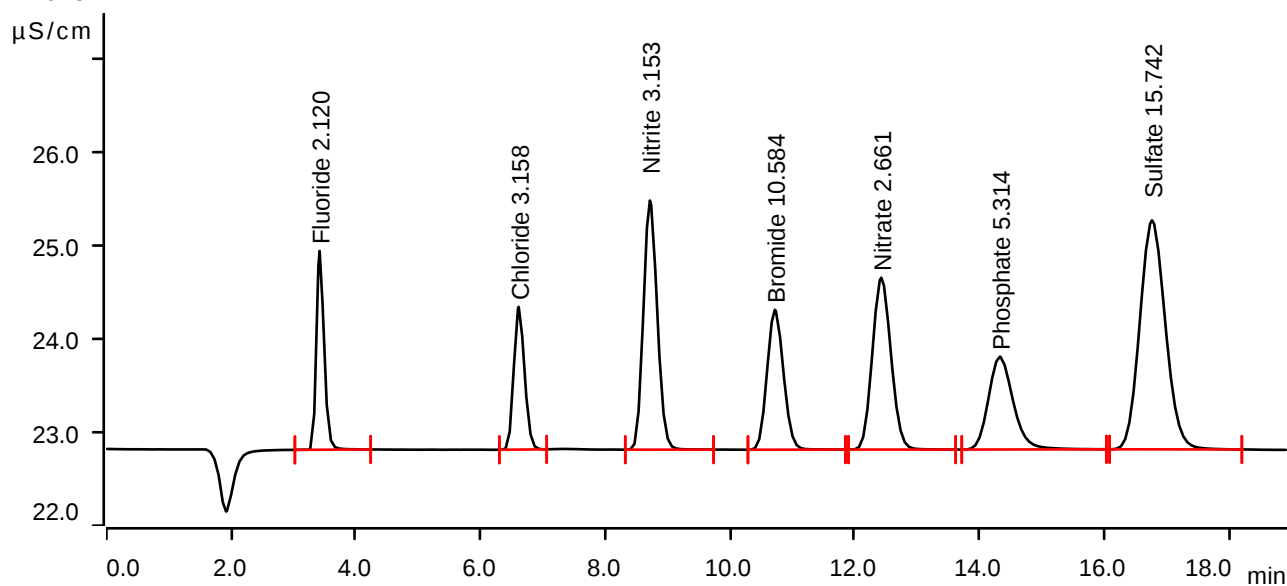
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-14 17:45:53 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.420	0.3056	2.135	2.120	Fluoride
2	6.612	0.3068	1.532	3.158	Chloride
3	8.715	0.6899	2.675	3.153	Nitrite
4	10.718	0.4583	1.502	10.584	Bromide
5	12.425	0.6422	1.846	2.661	Nitrate
6	14.325	0.4568	0.996	5.314	Phosphate
7	16.765	1.1708	2.459	15.742	Sulfate

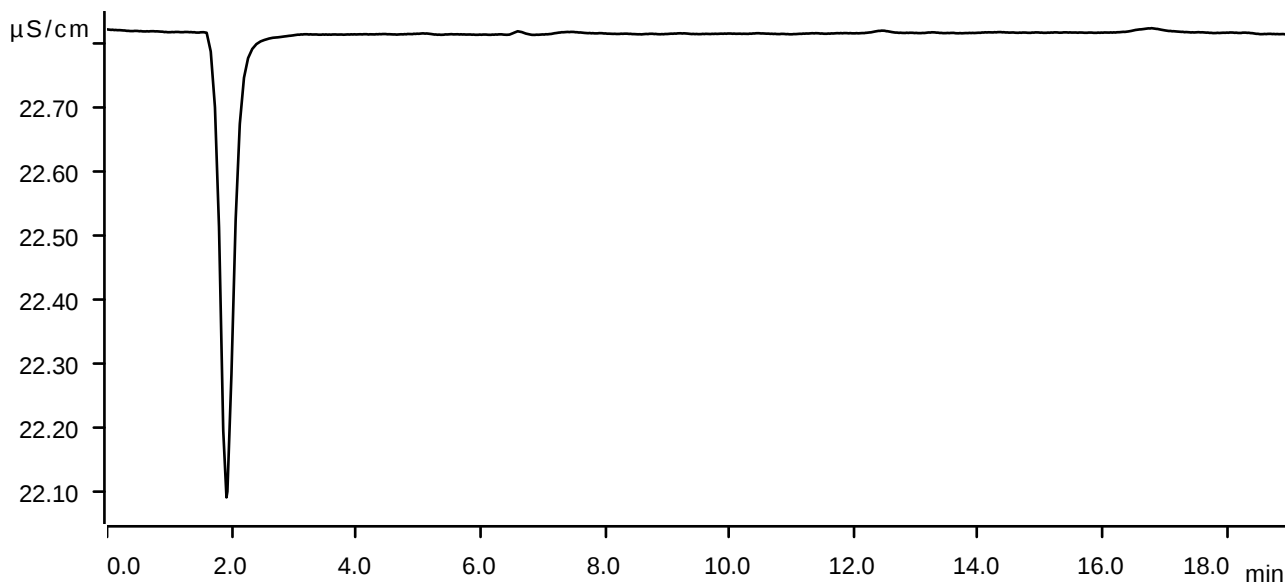
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-14 18:07:22 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.71 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



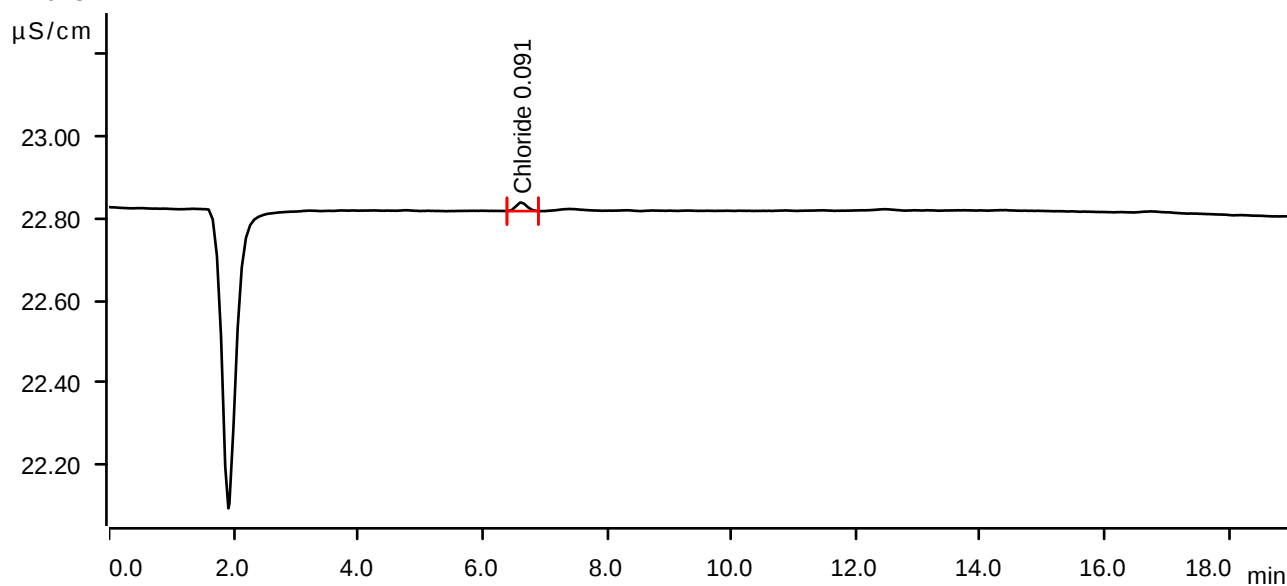
Sample data

Ident P4846-10
Sample type Sample
Determination start 2024-11-14 18:28:53 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time	Area	Height	Concentration	Component name
	min	($\mu\text{S/cm}$) x min	$\mu\text{S/cm}$	ppm	
1	6.617	0.0043	0.021	0.091	Chloride

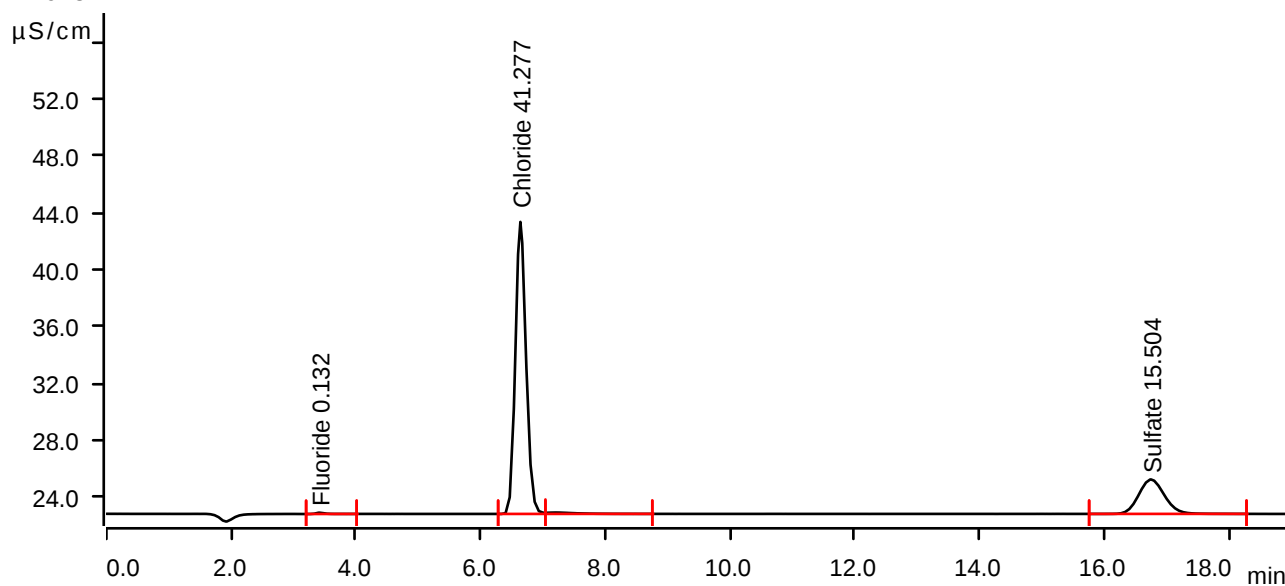
Sample data

Ident P4846-11
Sample type Sample
Determination start 2024-11-14 18:50:24 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.71 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.417	0.0144	0.090	0.132	Fluoride
2	6.638	4.0671	20.527	41.277	Chloride
3	7.207	0.0518	0.096	invalid	
4	16.748	1.1526	2.422	15.504	Sulfate

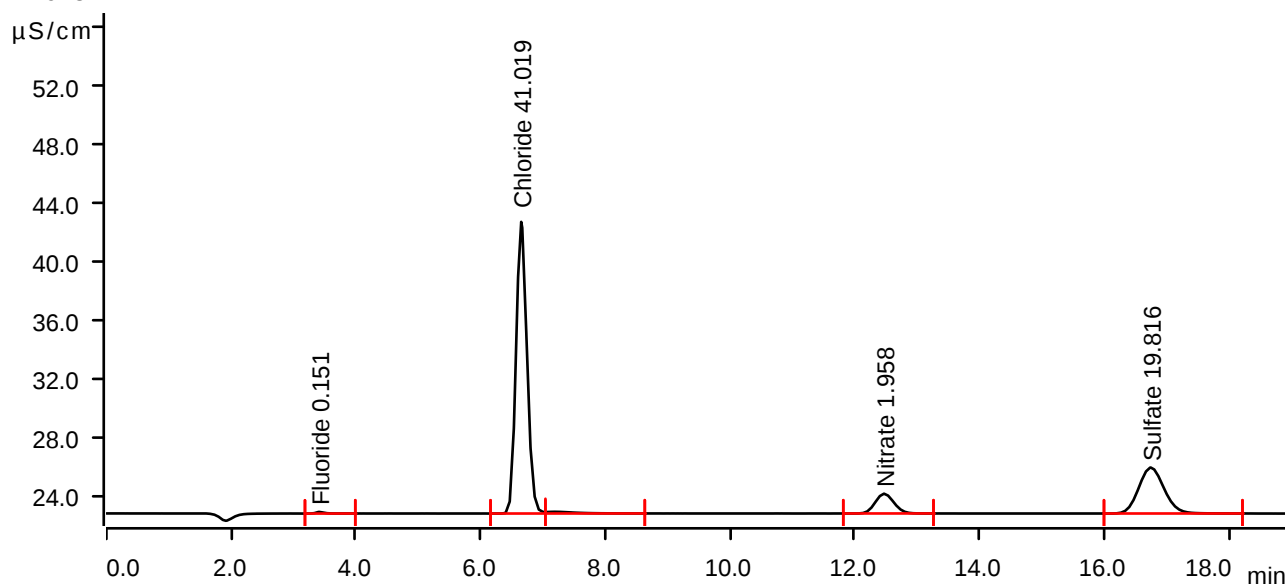
Sample data

Ident P4846-12
Sample type Sample
Determination start 2024-11-14 19:11:47 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.413	0.0171	0.111	0.151	Fluoride
2	6.652	4.0417	19.929	41.019	Chloride
3	7.192	0.0617	0.117	invalid	
4	12.470	0.4683	1.350	1.958	Nitrate
5	16.745	1.4822	3.140	19.816	Sulfate

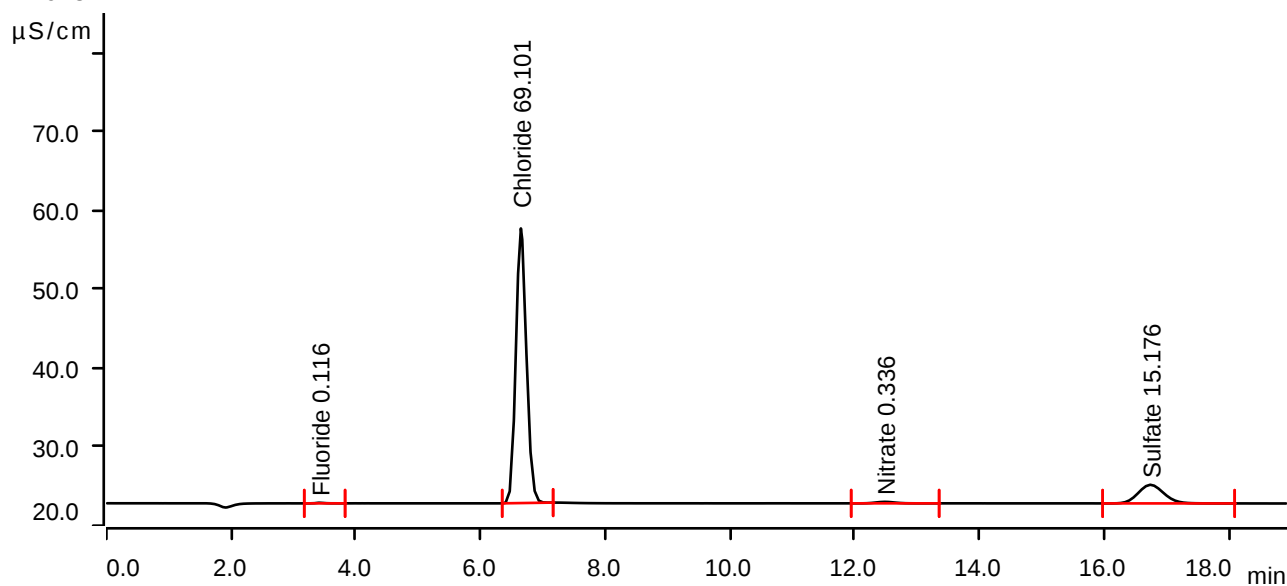
Sample data

Ident P4846-13
Sample type Sample
Determination start 2024-11-14 19:33:18 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.415	0.0120	0.079	0.116	Fluoride
2	6.647	6.8117	34.851	69.101	Chloride
3	12.480	0.0671	0.189	0.336	Nitrate
4	16.740	1.1275	2.361	15.176	Sulfate

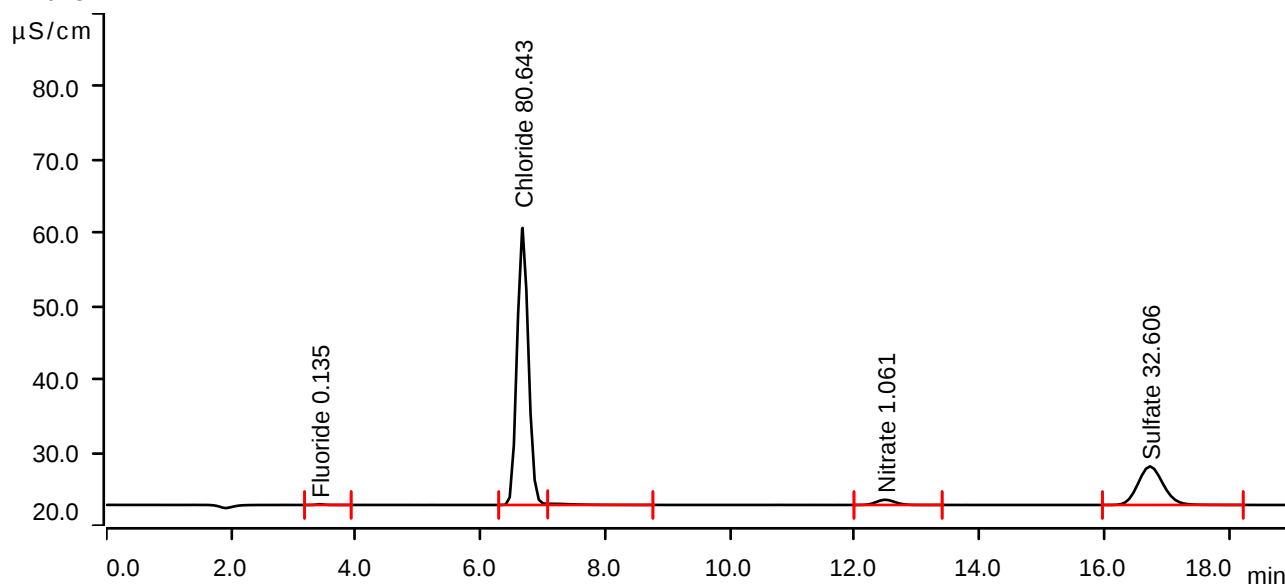
Sample data

Ident P4846-14
Sample type Sample
Determination start 2024-11-14 19:54:47 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.413	0.0148	0.097	0.135	Fluoride
2	6.673	7.9503	37.864	80.643	Chloride
3	7.167	0.0770	0.159	invalid	
4	12.487	0.2464	0.709	1.061	Nitrate
5	16.732	2.4596	5.271	32.606	Sulfate

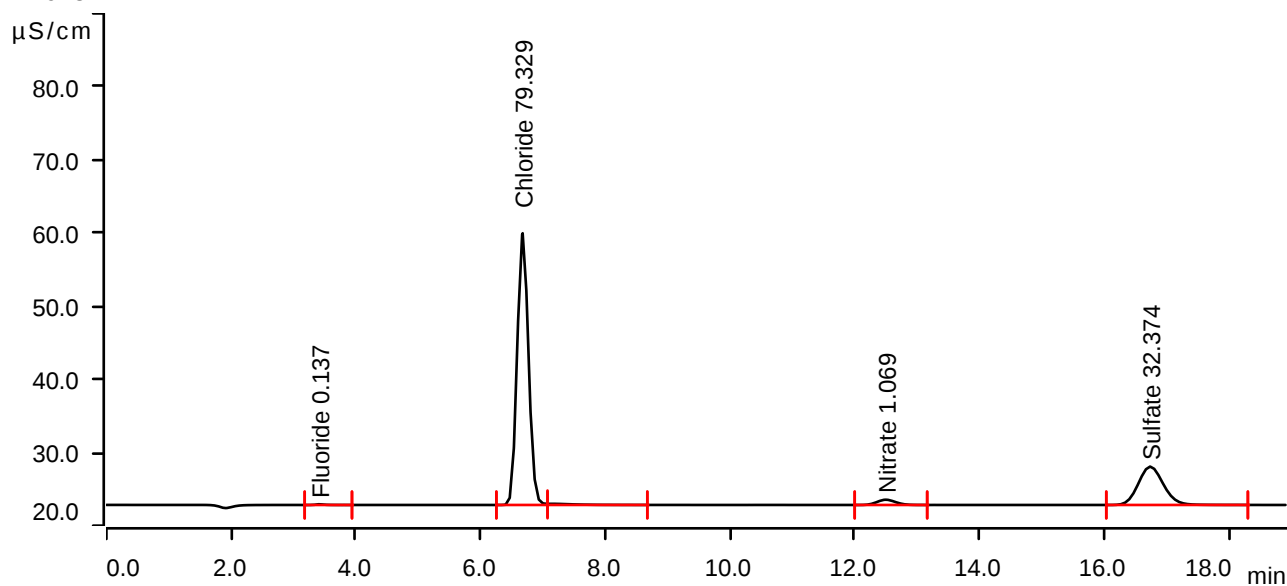
Sample data

Ident P4846-15
Sample type Sample
Determination start 2024-11-14 20:16:15 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.412	0.0151	0.098	0.137	Fluoride
2	6.675	7.8207	37.138	79.329	Chloride
3	7.172	0.0766	0.156	invalid	
4	12.497	0.2485	0.719	1.069	Nitrate
5	16.735	2.4419	5.244	32.374	Sulfate

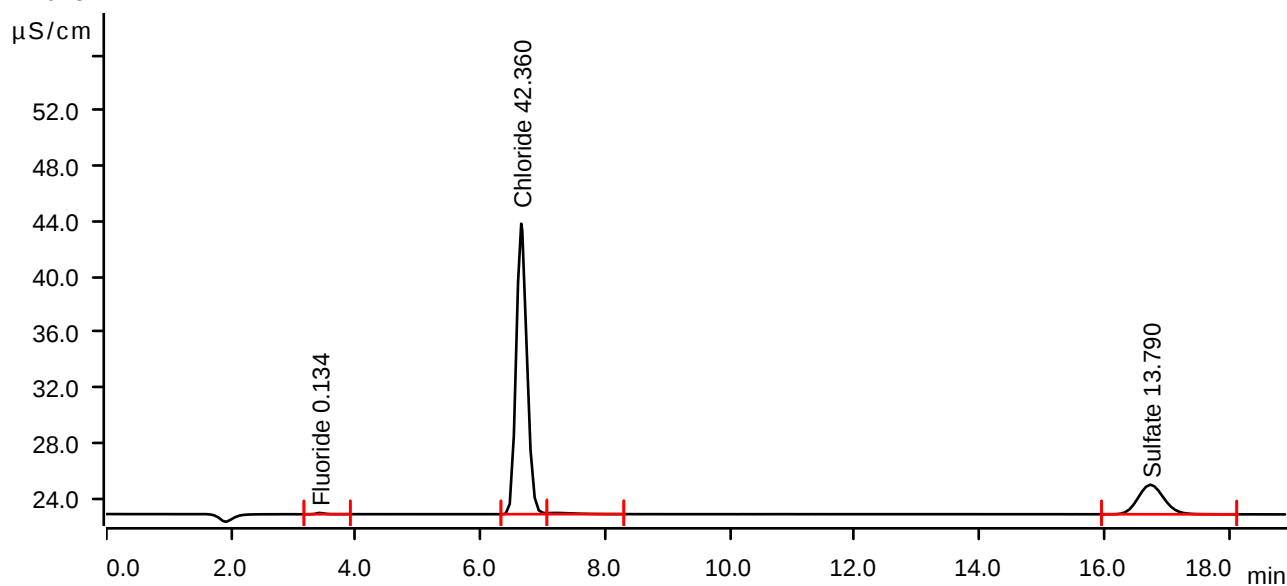
Sample data

Ident P4846-16
Sample type Sample
Determination start 2024-11-14 20:37:42 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.418	0.0145	0.094	0.134	Fluoride
2	6.652	4.1739	20.985	42.360	Chloride
3	7.207	0.0433	0.088	invalid	
4	16.738	1.0216	2.135	13.790	Sulfate

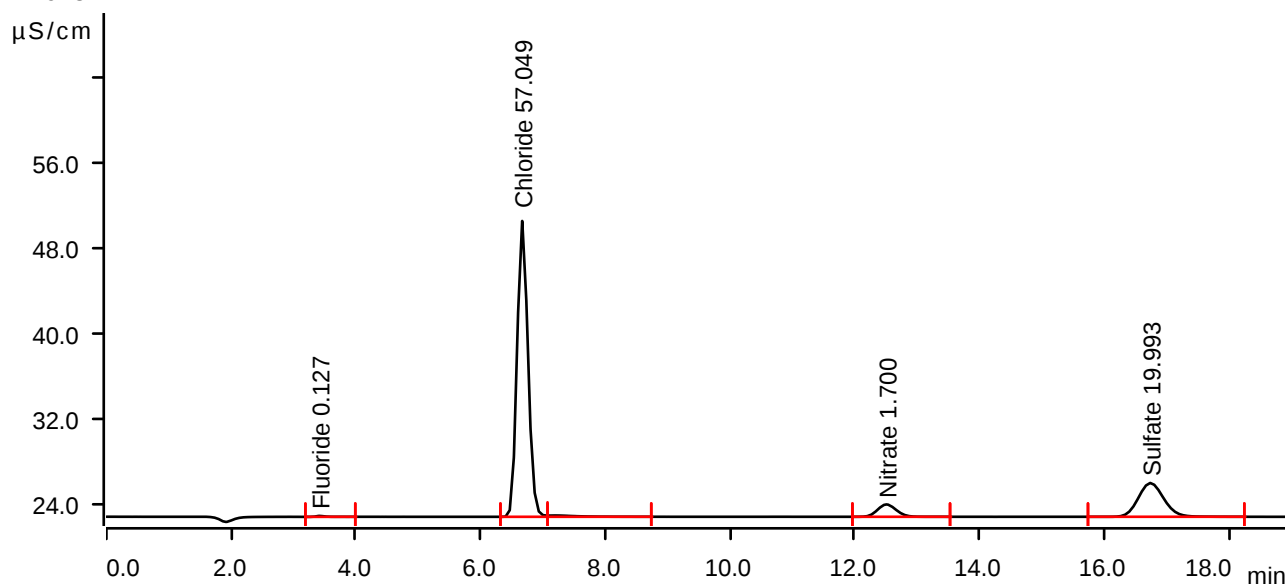
Sample data

Ident P4846-17
Sample type Sample
Determination start 2024-11-14 20:59:09 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.417	0.0136	0.087	0.127	Fluoride
2	6.668	5.6229	27.724	57.049	Chloride
3	7.195	0.0621	0.122	invalid	
4	12.507	0.4044	1.158	1.700	Nitrate
5	16.738	1.4957	3.164	19.993	Sulfate

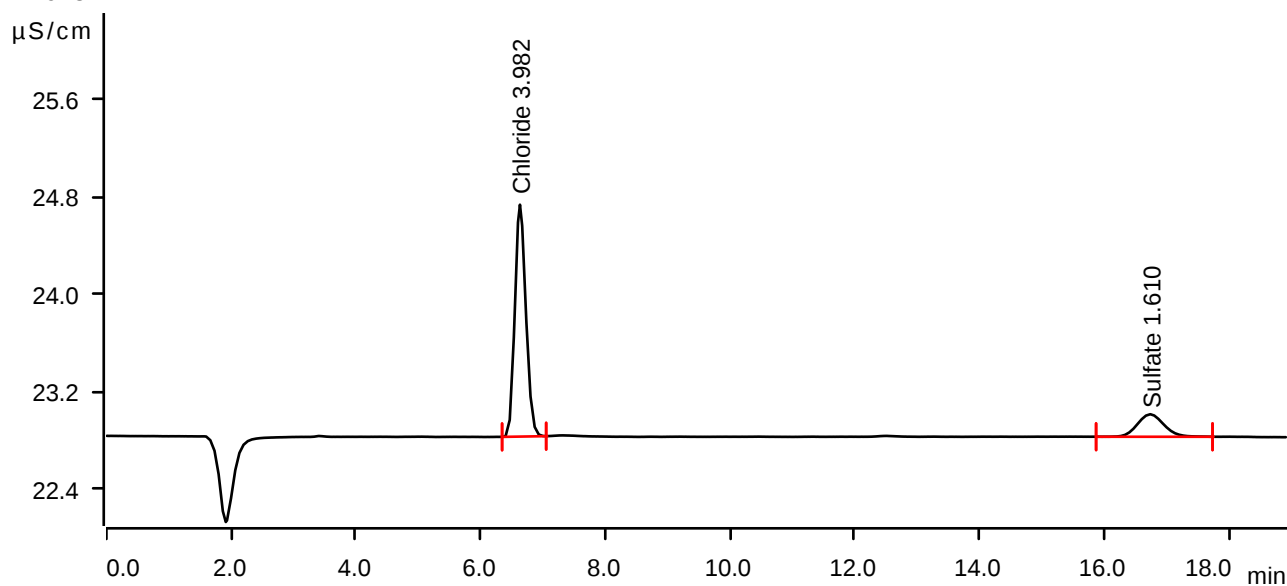
Sample data

Ident P4846-01DLX10
Sample type Sample
Determination start 2024-11-14 21:20:35 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.88 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	6.632	0.3882	1.902	3.982	Chloride
2	16.740	0.0908	0.184	1.610	Sulfate

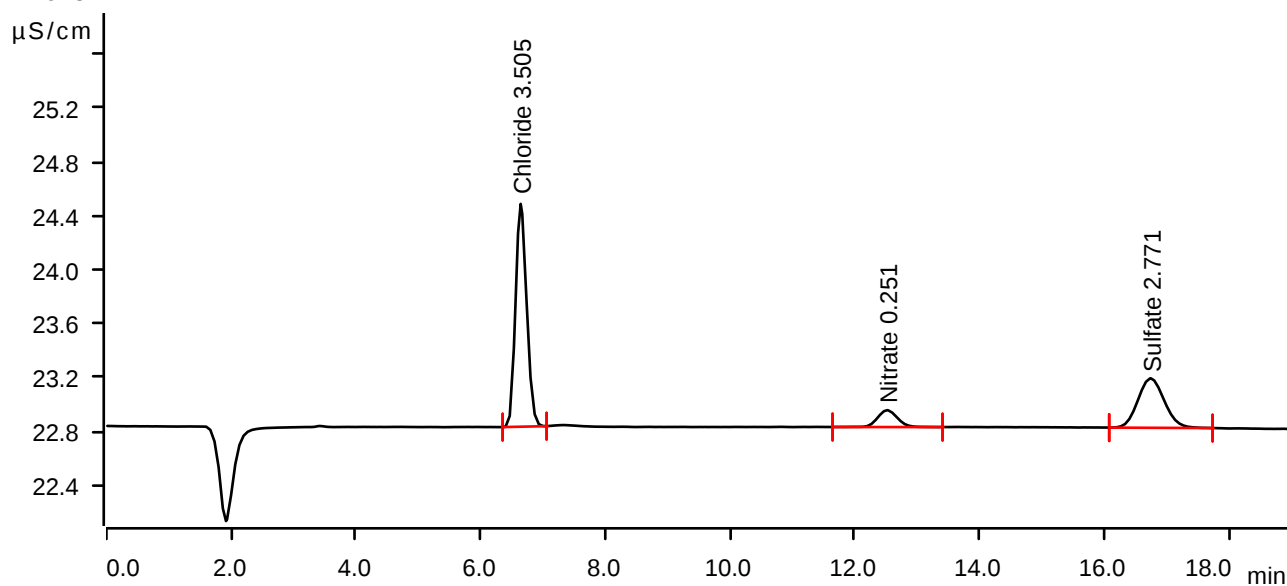
Sample data

Ident P4846-02DLX10
Sample type Sample
Determination start 2024-11-14 21:42:08 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.643	0.3411	1.653	3.505	Chloride
2	12.520	0.0460	0.125	0.251	Nitrate
3	16.745	0.1795	0.367	2.771	Sulfate

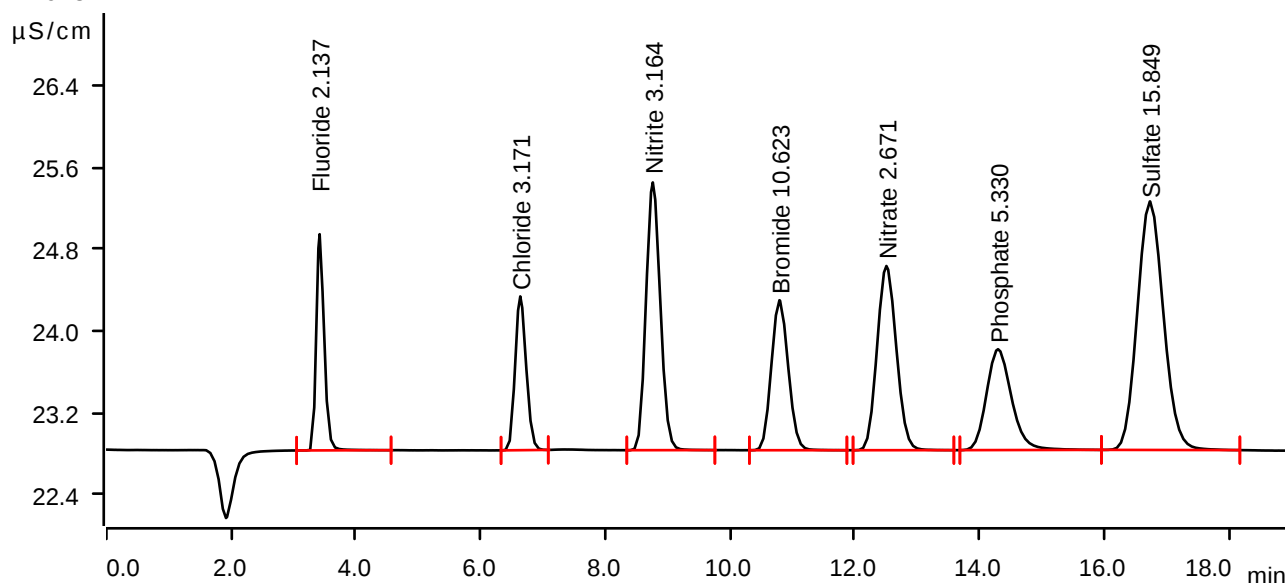
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-14 22:03:41 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.420	0.3081	2.110	2.137	Fluoride
2	6.637	0.3082	1.501	3.171	Chloride
3	8.762	0.6925	2.614	3.164	Nitrite
4	10.792	0.4600	1.464	10.623	Bromide
5	12.507	0.6447	1.798	2.671	Nitrate
6	14.297	0.4583	0.984	5.330	Phosphate
7	16.730	1.1790	2.426	15.849	Sulfate

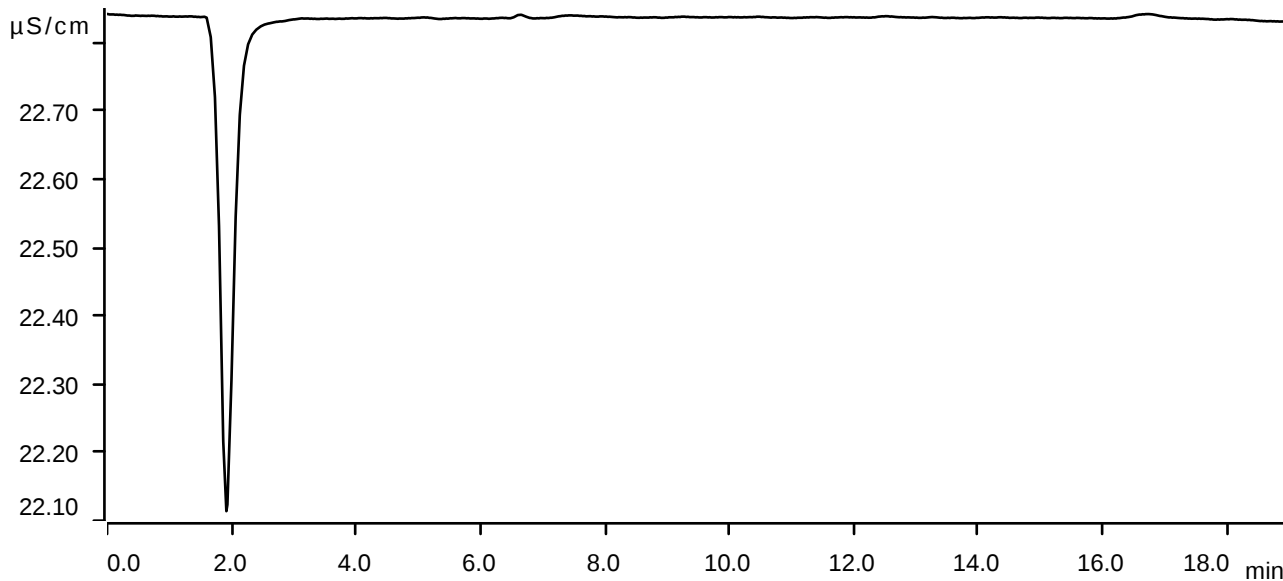
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-14 22:25:11 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.88 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



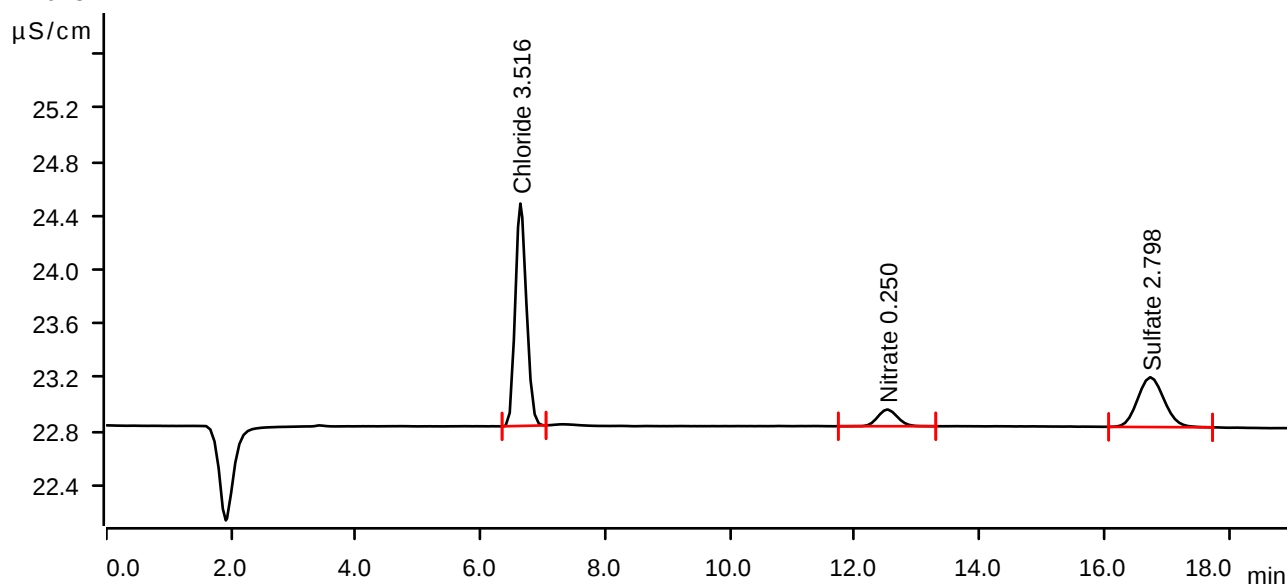
Sample data

Ident P4846-03DLX10
Sample type Sample
Determination start 2024-11-14 22:46:41 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.88 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	6.638	0.3422	1.650	3.516	Chloride
2	12.517	0.0458	0.124	0.250	Nitrate
3	16.740	0.1816	0.369	2.798	Sulfate

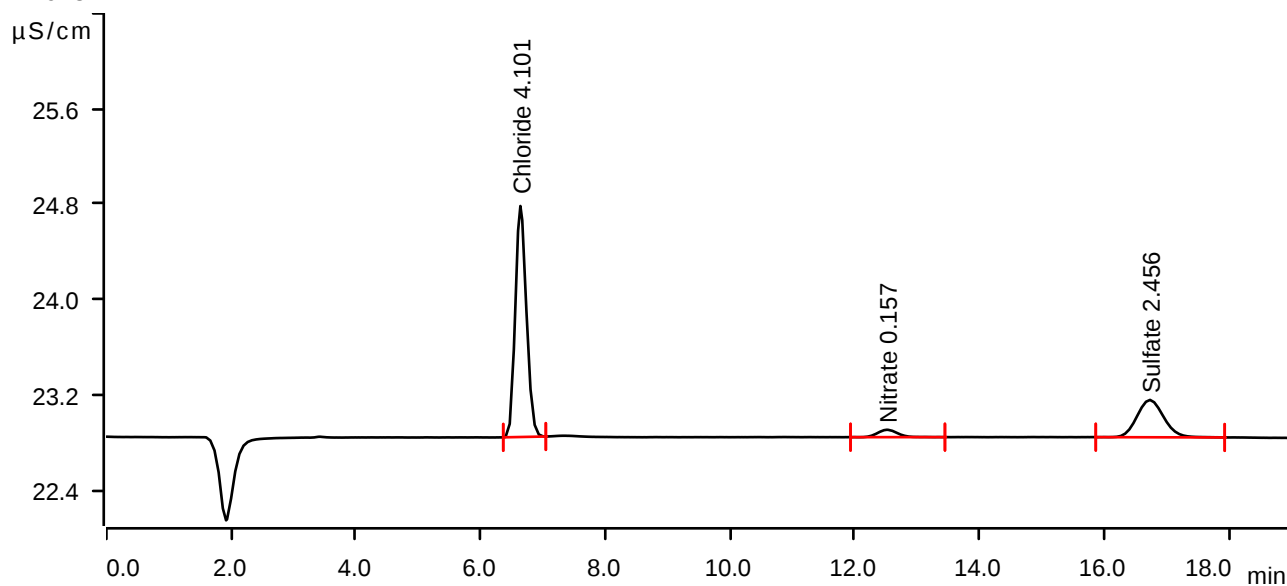
Sample data

Ident P4846-04DLX10
Sample type Sample
Determination start 2024-11-14 23:08:15 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.638	0.3999	1.939	4.101	Chloride
2	12.517	0.0229	0.062	0.157	Nitrate
3	16.732	0.1555	0.313	2.456	Sulfate

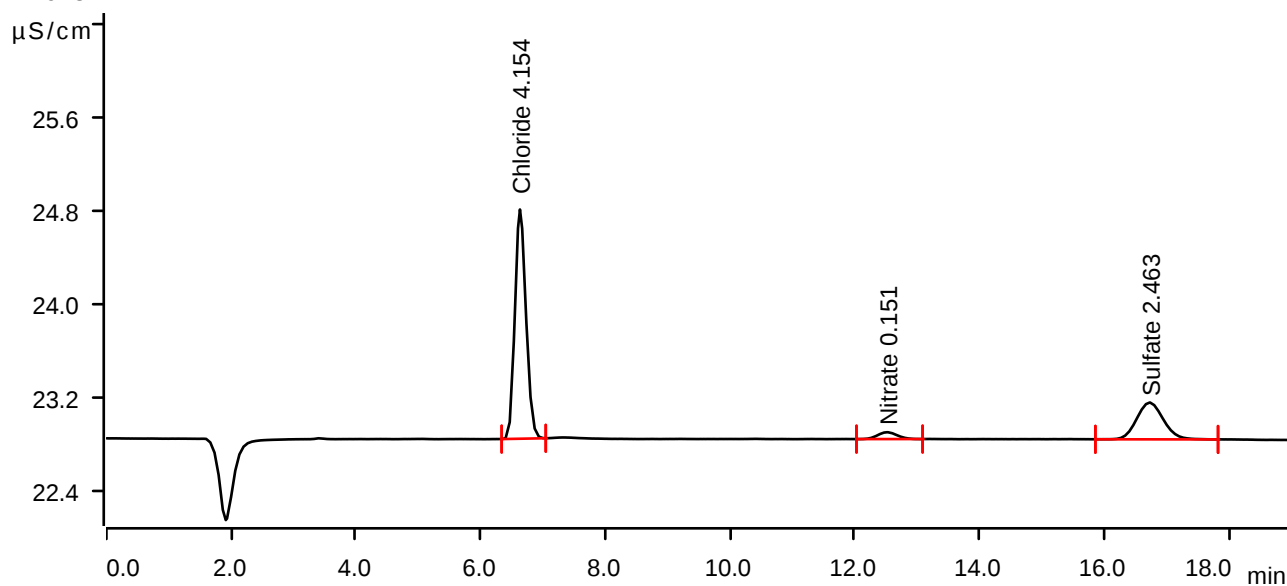
Sample data

Ident P4846-05DLX10
Sample type Sample
Determination start 2024-11-14 23:29:50 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.99 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.632	0.4051	1.969	4.154	Chloride
2	12.517	0.0213	0.059	0.151	Nitrate
3	16.728	0.1560	0.316	2.463	Sulfate

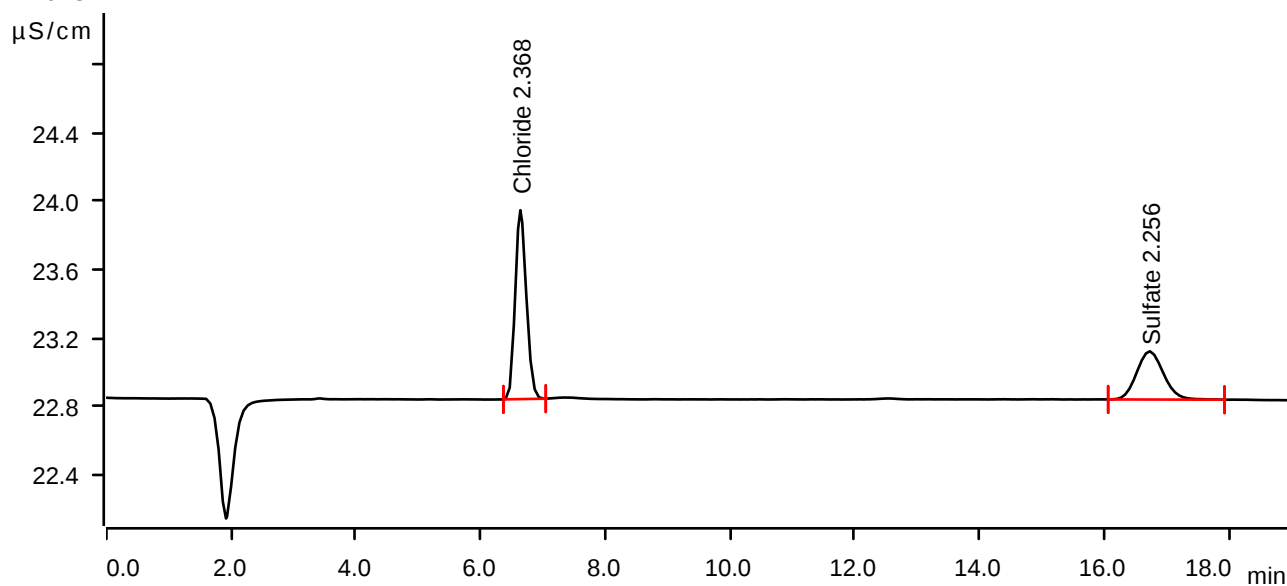
Sample data

Ident P4846-08DLX10
Sample type Sample
Determination start 2024-11-15 00:12:46 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time	Area	Height	Concentration	Component name
	min	(µS/cm) x min	µS/cm	ppm	
1	6.638	0.2289	1.106	2.368	Chloride
2	16.728	0.1402	0.282	2.256	Sulfate

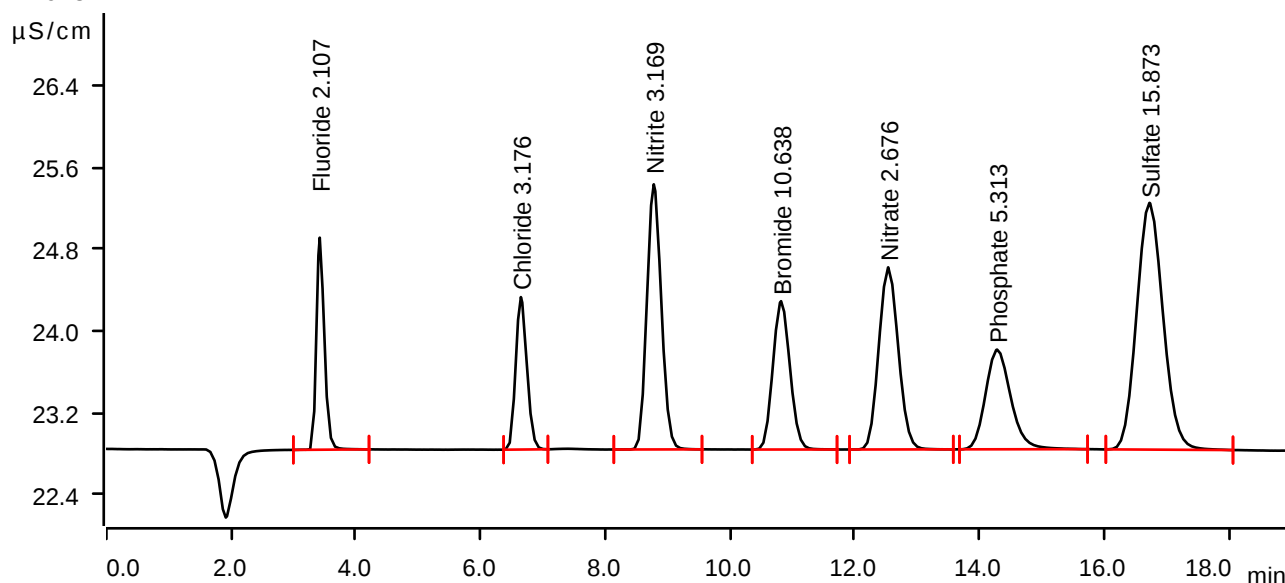
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-15 00:55:52 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.422	0.3038	2.070	2.107	Fluoride
2	6.647	0.3087	1.488	3.176	Chloride
3	8.777	0.6936	2.588	3.169	Nitrite
4	10.818	0.4607	1.448	10.638	Bromide
5	12.537	0.6459	1.777	2.676	Nitrate
6	14.282	0.4567	0.973	5.313	Phosphate
7	16.723	1.1808	2.409	15.873	Sulfate

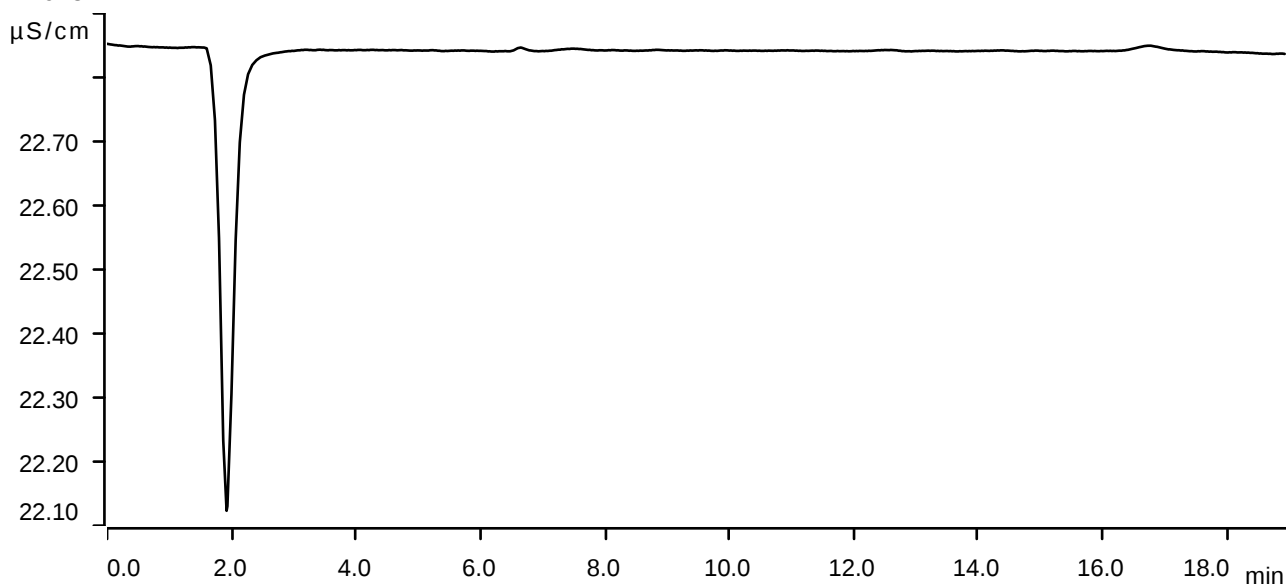
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-15 01:17:22 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



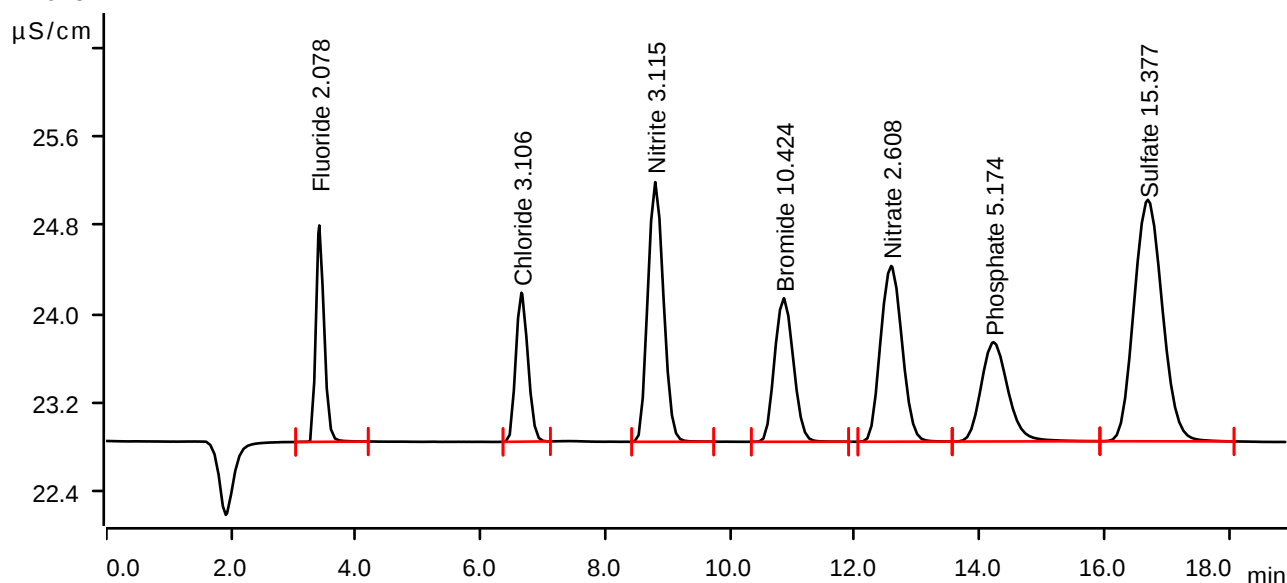
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-15 09:42:34 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.05 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.415	0.2995	1.943	2.078	Fluoride
2	6.655	0.3017	1.338	3.106	Chloride
3	8.802	0.6814	2.332	3.115	Nitrite
4	10.862	0.4513	1.289	10.424	Bromide
5	12.583	0.6291	1.578	2.608	Nitrate
6	14.225	0.4445	0.891	5.174	Phosphate
7	16.698	1.1429	2.169	15.377	Sulfate

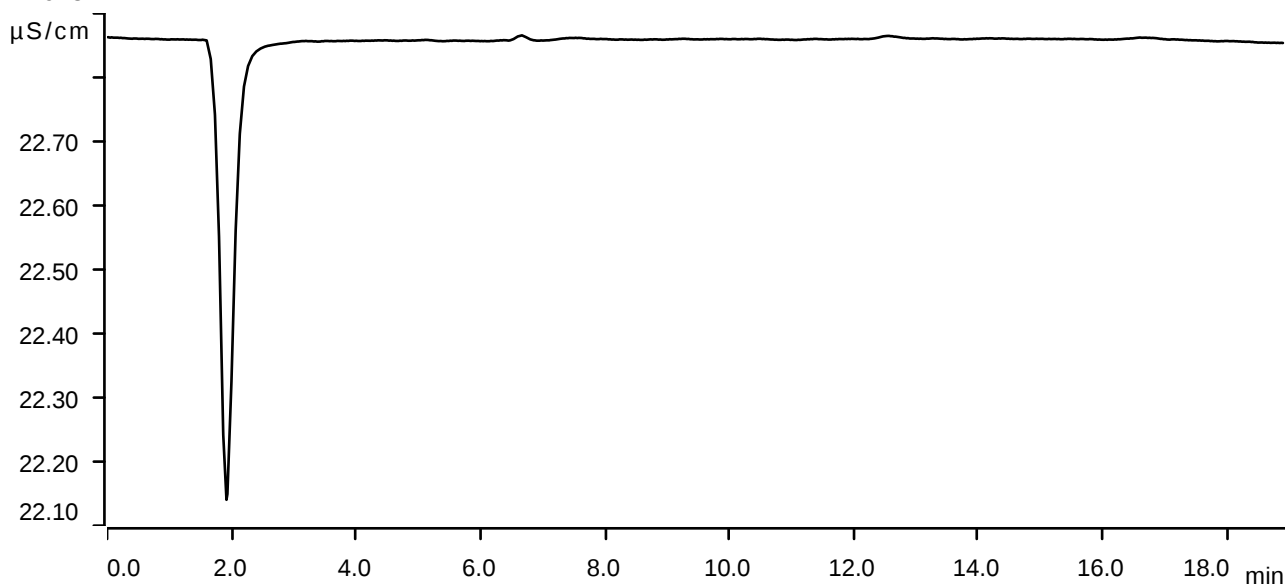
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-15 10:04:04 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.99 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions

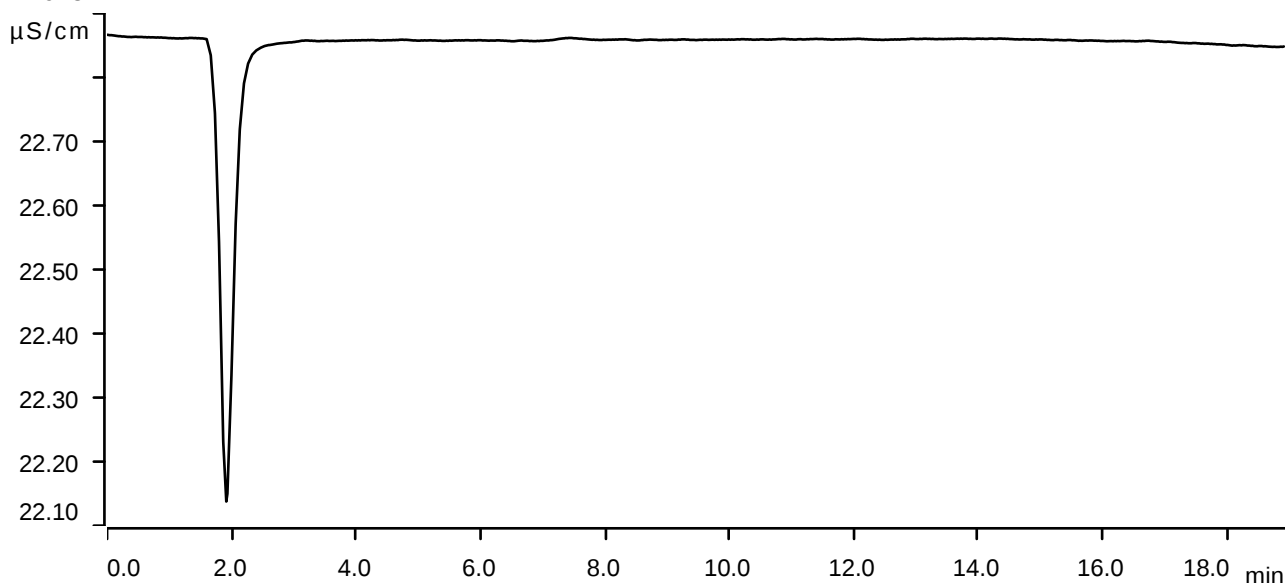


Sample data

Ident LB133464BLW2
Sample type Sample
Determination start 2024-11-15 10:25:35 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.88 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions

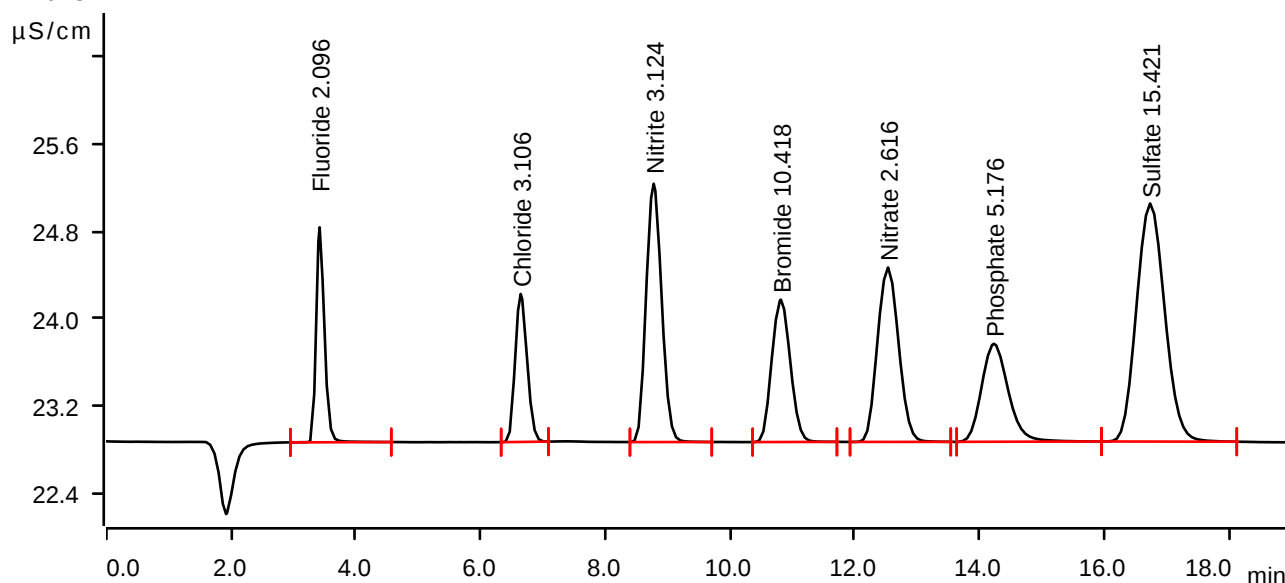
Sample data

Ident LB133464BSW2
Sample type Check standard 1
Determination start 2024-11-15 10:47:06 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.420	0.3021	1.973	2.096	Fluoride
2	6.643	0.3017	1.358	3.106	Chloride
3	8.775	0.6834	2.371	3.124	Nitrite
4	10.815	0.4510	1.307	10.418	Bromide
5	12.532	0.6311	1.600	2.616	Nitrate
6	14.230	0.4447	0.899	5.176	Phosphate
7	16.735	1.1463	2.185	15.421	Sulfate

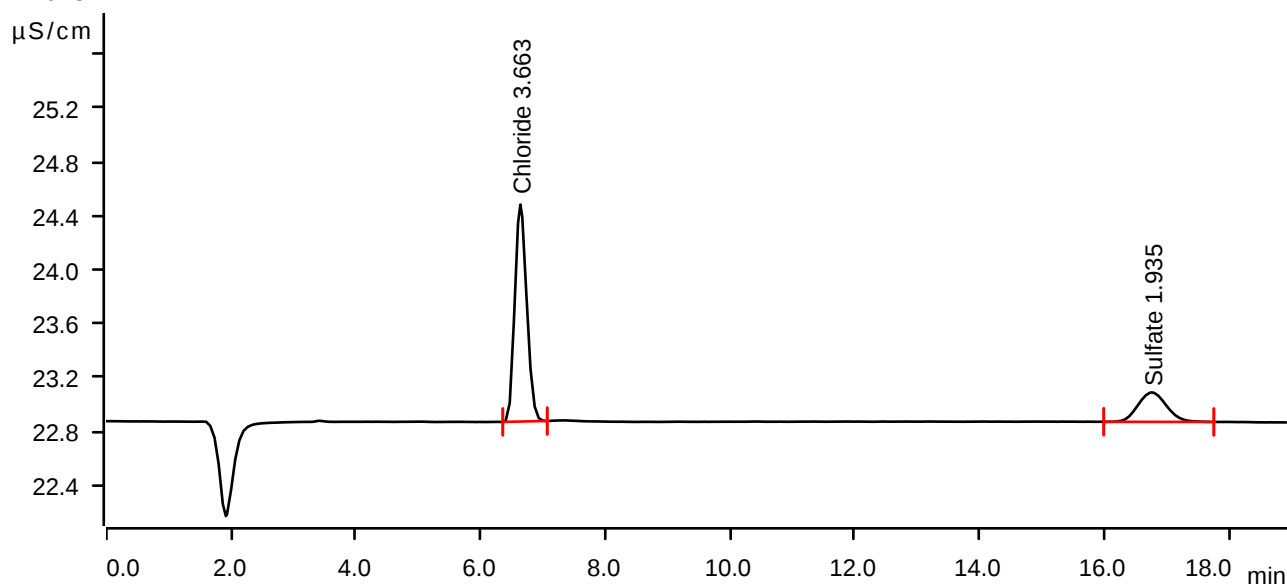
Sample data

Ident P4846-11DLX10
 Sample type Sample
 Determination start 2024-11-15 11:08:41 UTC-5
 Method IC1-101624
 Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
 Channel Conductivity
 Recording time 19.0 min
 Integration Automatically
 Column type Metrosep A Supp 19 - 150/4.0
 Eluent composition not defined
 Flow 0.700 mL/min
 Maximum flow monitored yes
 Pressure 11.77 MPa
 Maximum pressure monitored yes
 Temperature ---- °C

Anions



Peak number	Retention time	Area	Height	Concentration	Component name
	min	(µS/cm) x min	µS/cm	ppm	
1	6.638	0.3567	1.609	3.663	Chloride
2	16.765	0.1156	0.218	1.935	Sulfate

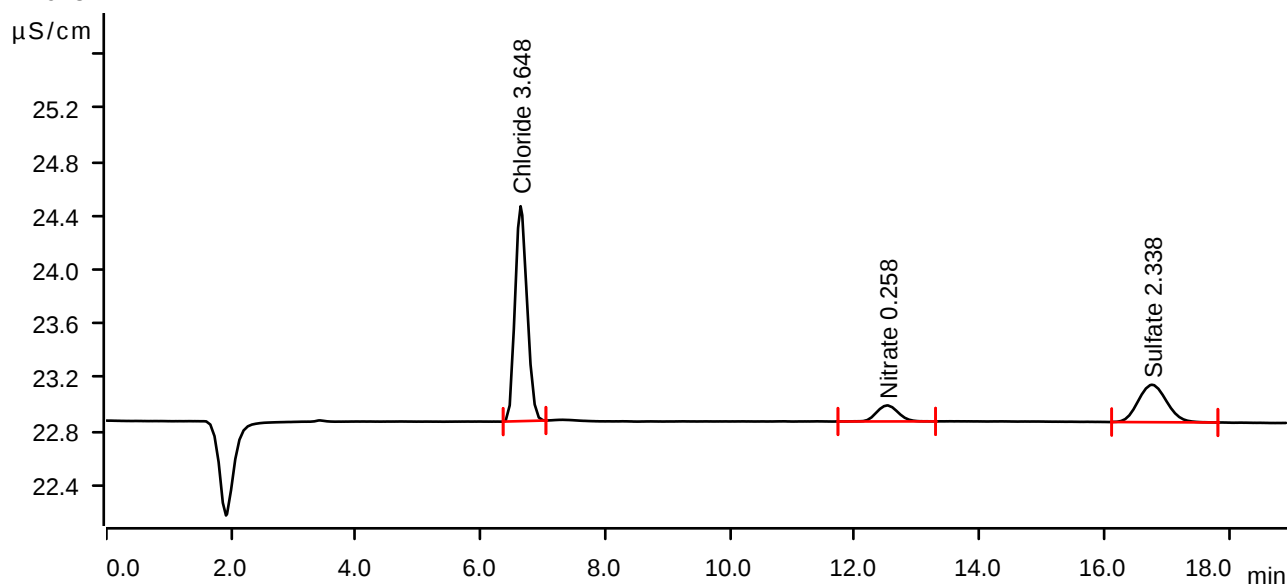
Sample data

Ident P4846-12DLX10
Sample type Sample
Determination start 2024-11-15 11:30:13 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.82 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	6.642	0.3552	1.595	3.648	Chloride
2	12.518	0.0479	0.119	0.258	Nitrate
3	16.763	0.1464	0.278	2.338	Sulfate

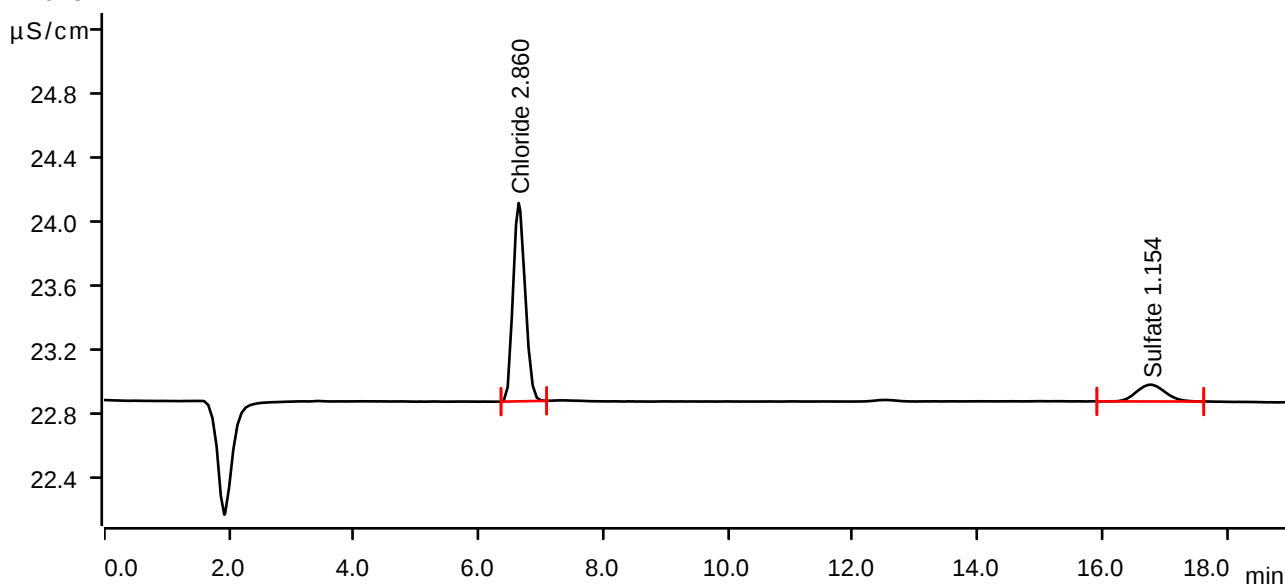
Sample data

Ident P4846-13DLX20
 Sample type Sample
 Determination start 2024-11-15 11:51:47 UTC-5
 Method IC1-101624
 Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
 Channel Conductivity
 Recording time 19.0 min
 Integration Automatically
 Column type Metrosep A Supp 19 - 150/4.0
 Eluent composition not defined
 Flow 0.700 mL/min
 Maximum flow monitored yes
 Pressure 11.77 MPa
 Maximum pressure monitored yes
 Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.643	0.2775	1.239	2.860	Chloride
2	16.785	0.0560	0.105	1.154	Sulfate

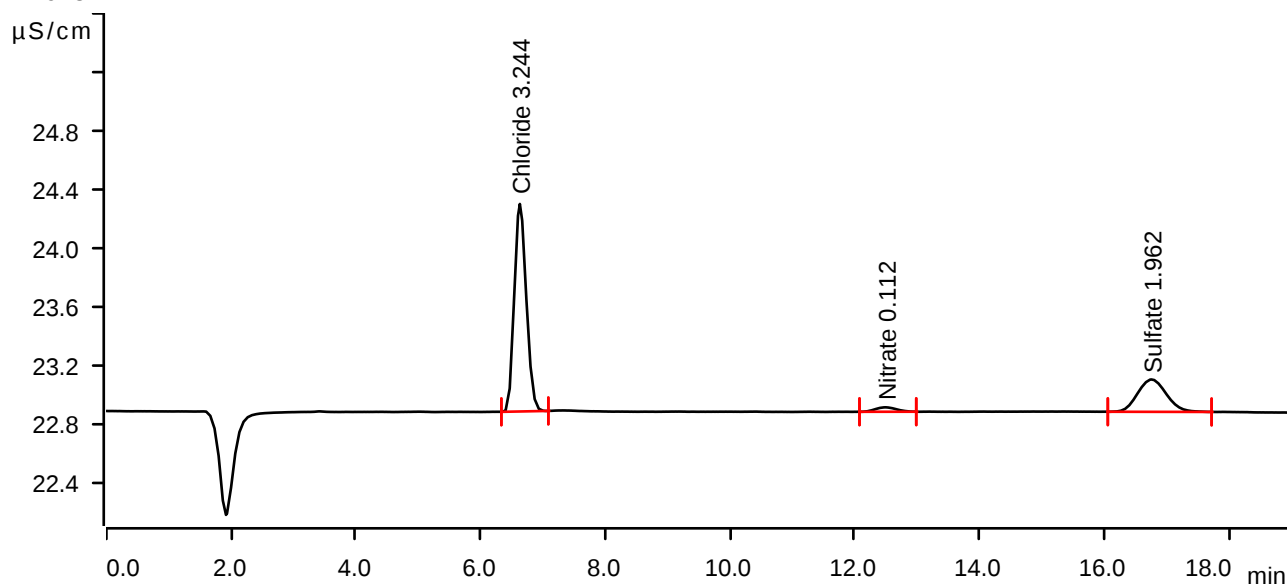
Sample data

Ident P4846-14DLX20
Sample type Sample
Determination start 2024-11-15 12:13:12 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time	Area	Height	Concentration	Component name
	min	(µS/cm) x min	µS/cm	ppm	
1	6.630	0.3154	1.418	3.244	Chloride
2	12.498	0.0118	0.030	0.112	Nitrate
3	16.755	0.1177	0.221	1.962	Sulfate

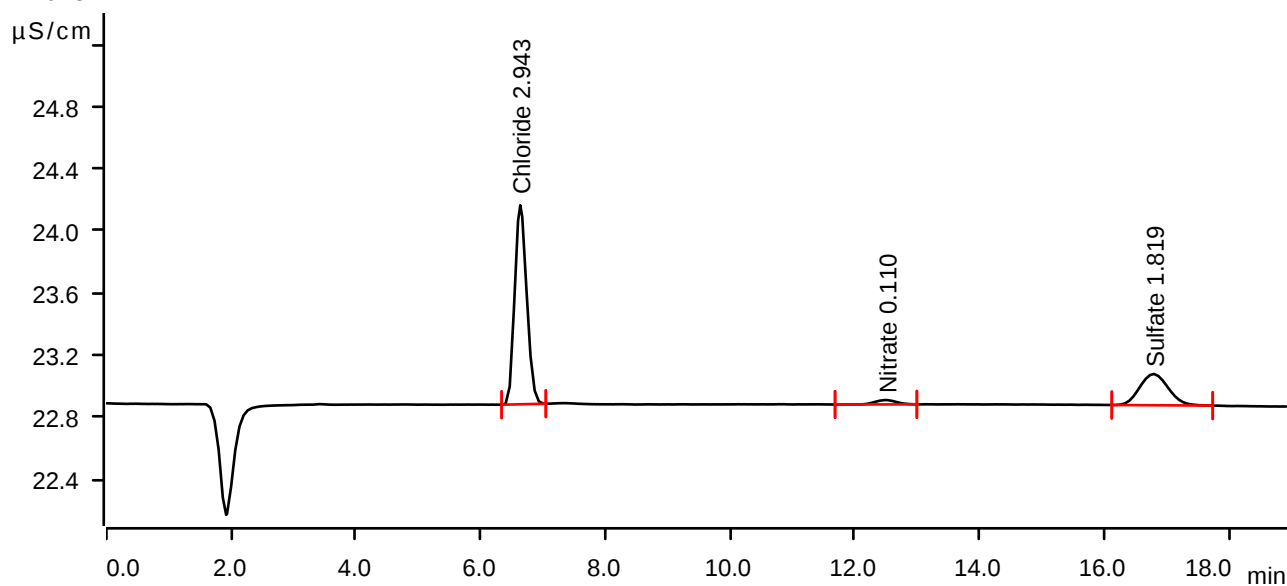
Sample data

Ident P4846-15DLX20
Sample type Sample
Determination start 2024-11-15 12:34:47 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.637	0.2857	1.283	2.943	Chloride
2	12.507	0.0113	0.028	0.110	Nitrate
3	16.792	0.1068	0.201	1.819	Sulfate

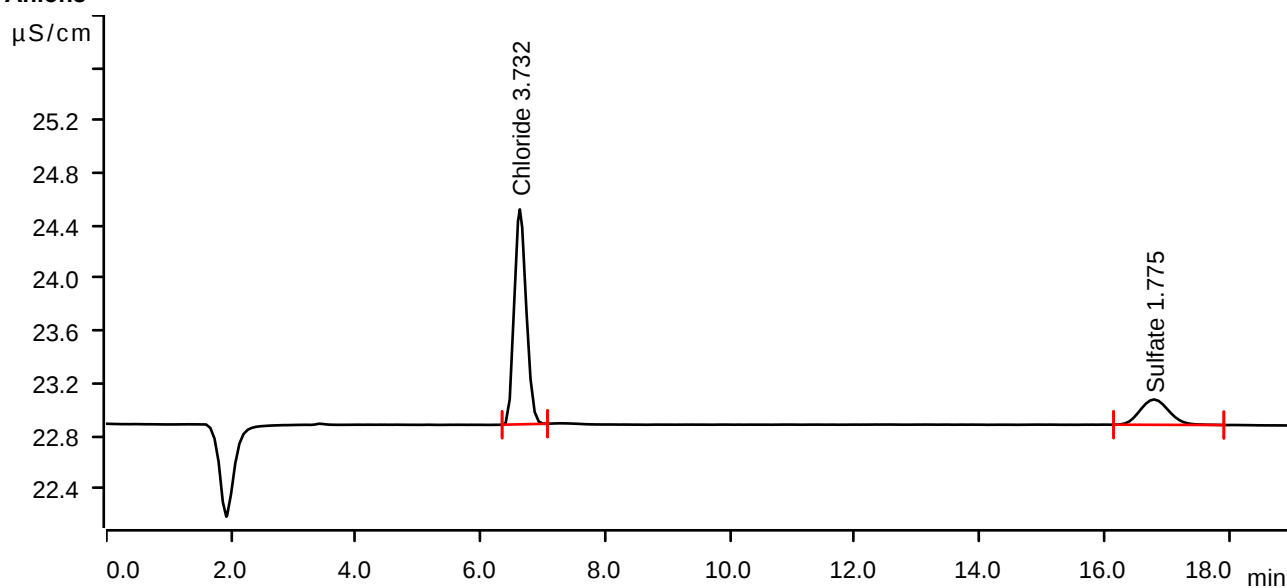
Sample data

Ident P4846-16DLX10
Sample type Sample
Determination start 2024-11-15 12:56:21 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.71 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.630	0.3635	1.637	3.732	Chloride
2	16.795	0.1034	0.193	1.775	Sulfate

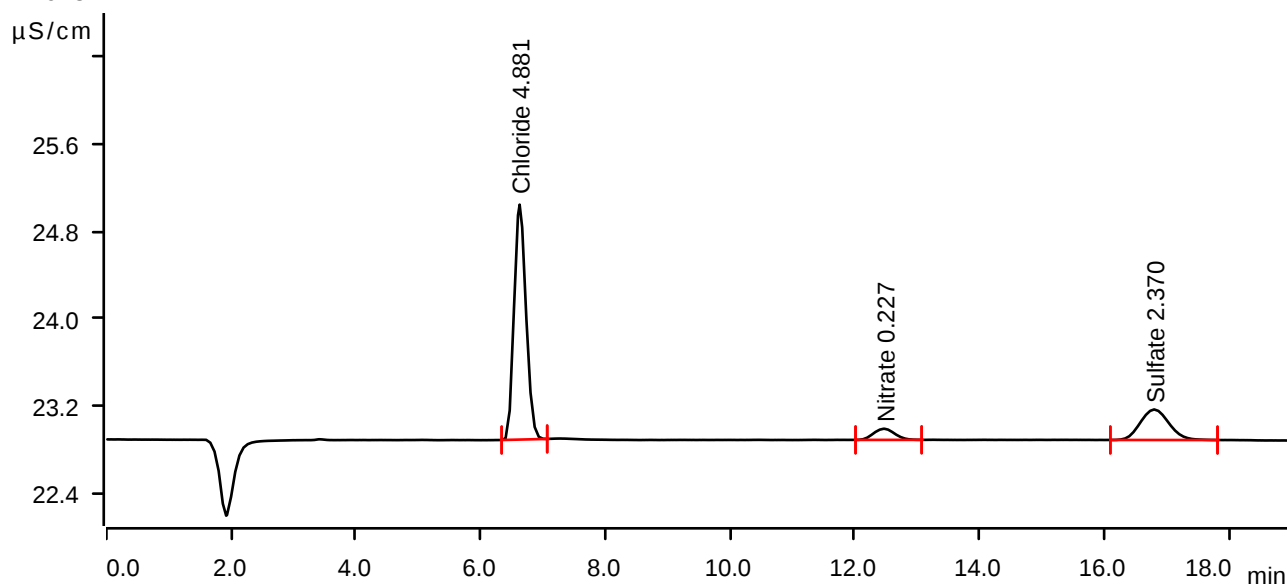
Sample data

Ident P4846-17DLX10
Sample type Sample
Determination start 2024-11-15 13:17:54 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.60 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	6.627	0.4769	2.156	4.881	Chloride
2	12.477	0.0402	0.102	0.227	Nitrate
3	16.797	0.1489	0.280	2.370	Sulfate

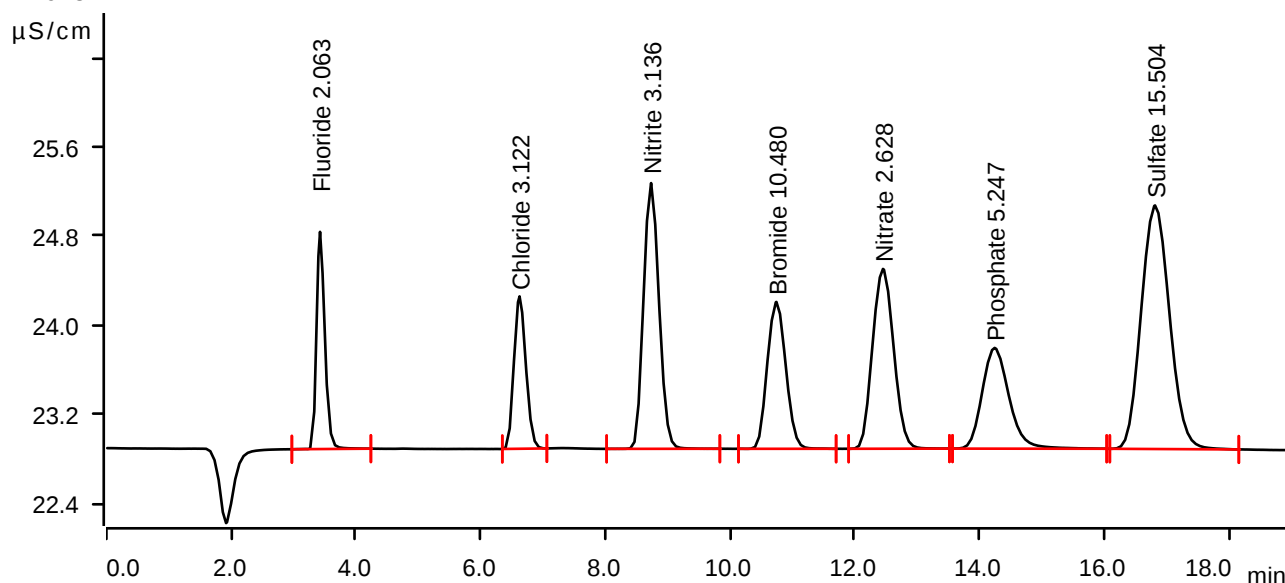
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-15 13:39:27 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.66 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.427	0.2973	1.951	2.063	Fluoride
2	6.625	0.3033	1.369	3.122	Chloride
3	8.733	0.6862	2.386	3.136	Nitrite
4	10.743	0.4537	1.319	10.480	Bromide
5	12.452	0.6341	1.615	2.628	Nitrate
6	14.242	0.4509	0.905	5.247	Phosphate
7	16.813	1.1526	2.188	15.504	Sulfate

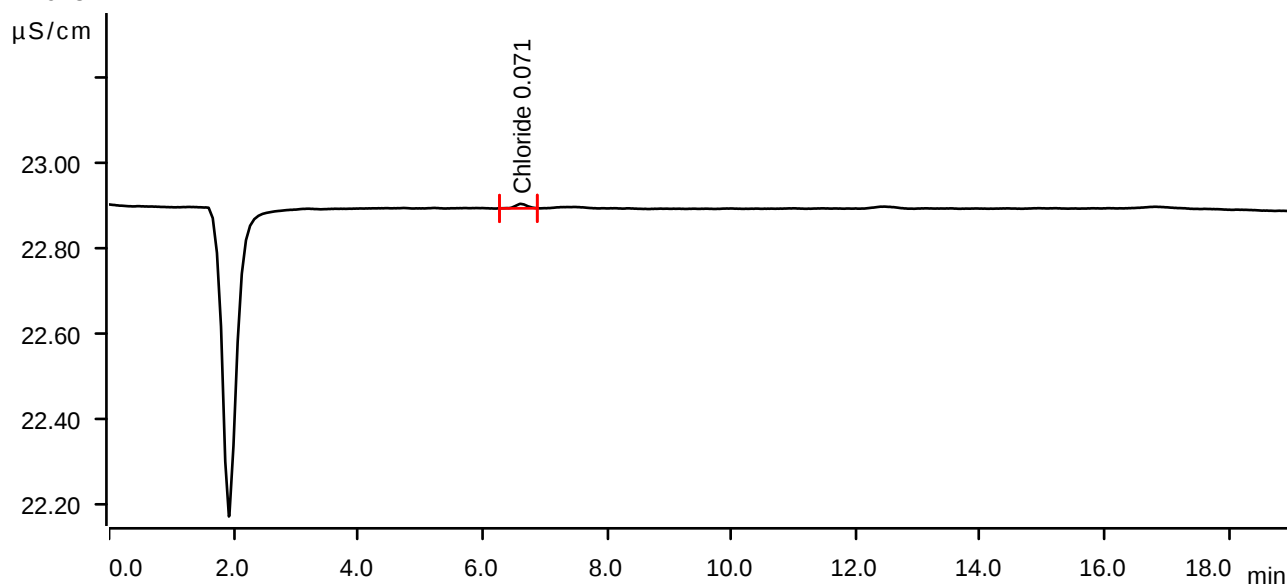
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-15 14:00:57 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.60 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time	Area	Height	Concentration	Component name
	min	(µS/cm) x min	µS/cm	ppm	
1	6.615	0.0023	0.011	0.071	Chloride

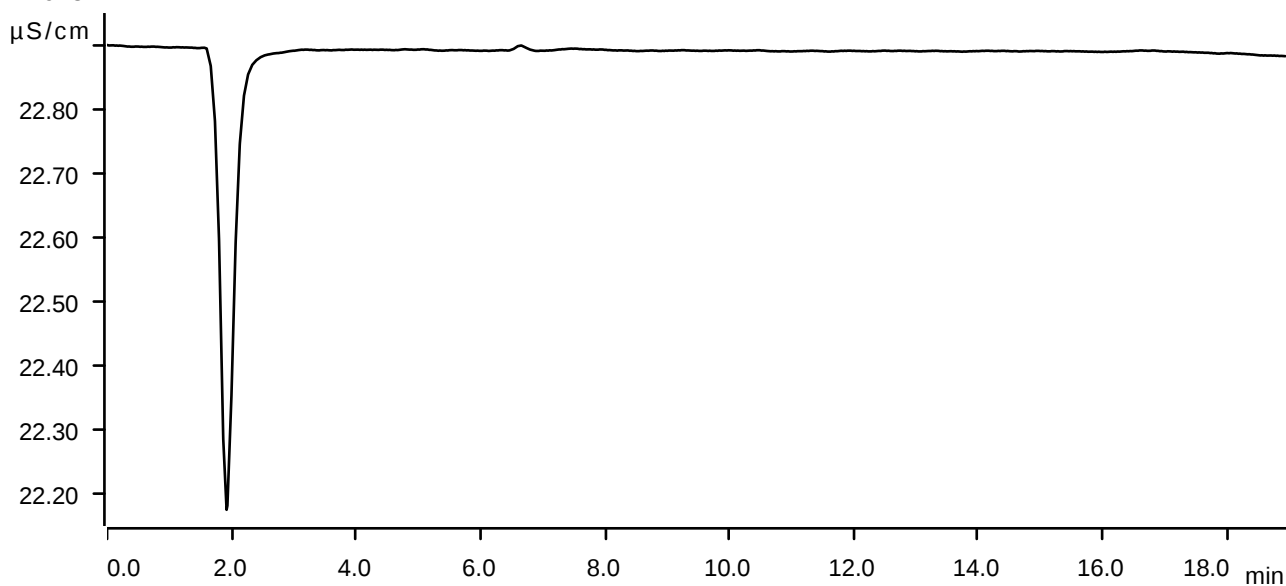
Sample data

Ident P4873-01
Sample type Sample
Determination start 2024-11-15 14:22:27 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.77 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



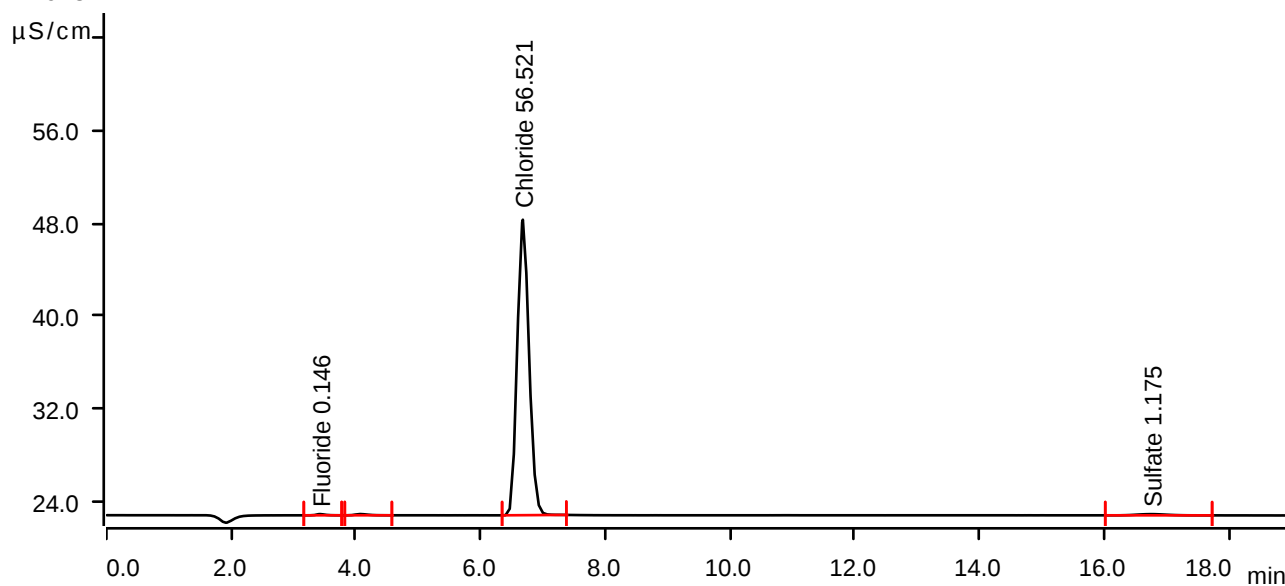
Sample data

Ident P4873-02
Sample type Sample
Determination start 2024-11-15 14:43:59 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 11.94 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.427	0.0164	0.104	0.146	Fluoride
2	4.073	0.0241	0.104	invalid	
3	6.678	5.5708	25.382	56.521	Chloride
4	16.753	0.0576	0.104	1.175	Sulfate

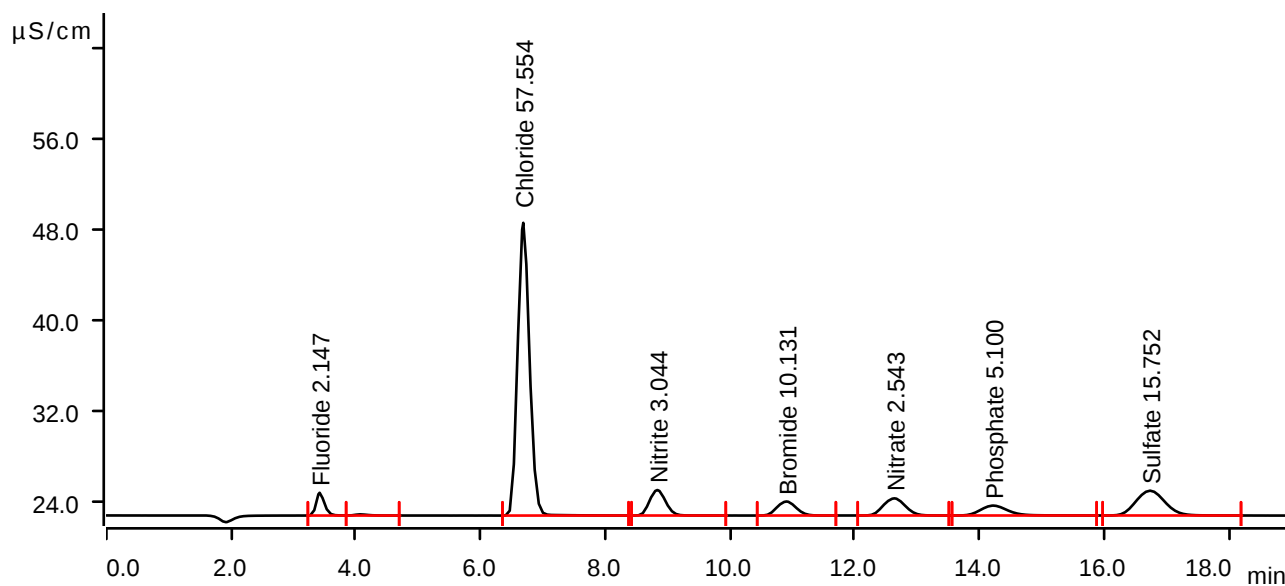
Sample data

Ident P4873-02MS
Sample type Sample
Determination start 2024-11-15 15:05:30 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.05 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.420	0.3096	2.003	2.147	Fluoride
2	4.068	0.0250	0.103	invalid	
3	6.685	5.6727	25.719	57.554	Chloride
4	8.835	0.6657	2.241	3.044	Nitrite
5	10.905	0.4384	1.231	10.131	Bromide
6	12.635	0.6130	1.507	2.543	Nitrate
7	14.220	0.4381	0.870	5.100	Phosphate
8	16.735	1.1715	2.181	15.752	Sulfate

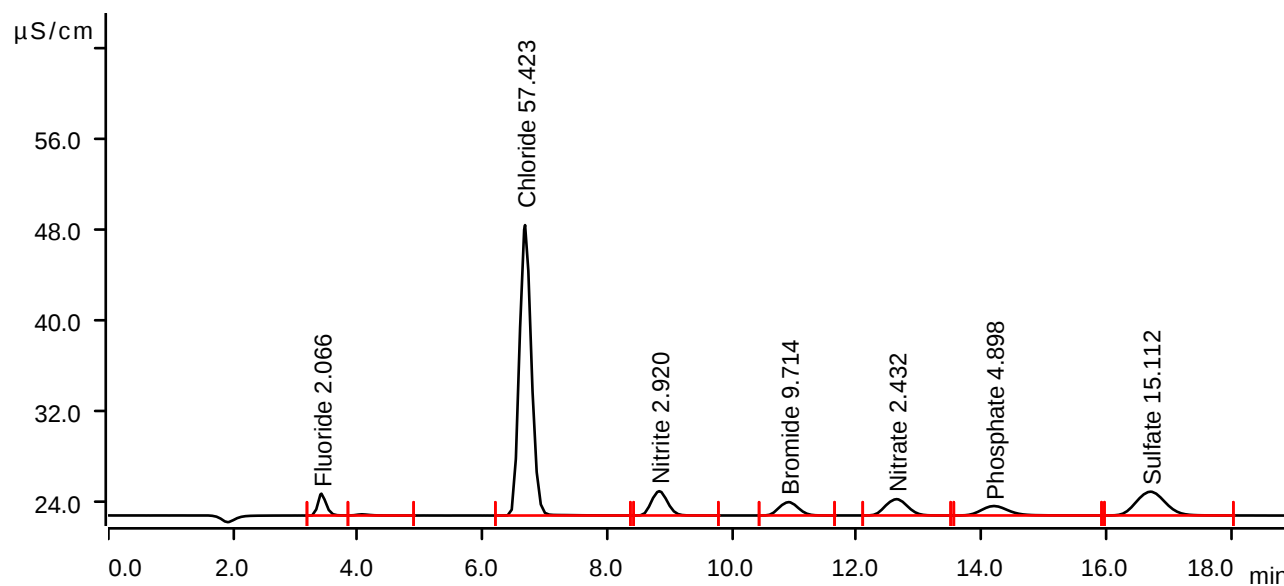
Sample data

Ident P4873-02MSD
Sample type Sample
Determination start 2024-11-15 15:26:54 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.05 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.417	0.2977	1.920	2.066	Fluoride
2	4.063	0.0253	0.103	invalid	
3	6.682	5.6598	25.514	57.423	Chloride
4	8.833	0.6378	2.136	2.920	Nitrite
5	10.908	0.4200	1.173	9.714	Bromide
6	12.638	0.5855	1.432	2.432	Nitrate
7	14.198	0.4202	0.831	4.898	Phosphate
8	16.708	1.1227	2.089	15.112	Sulfate

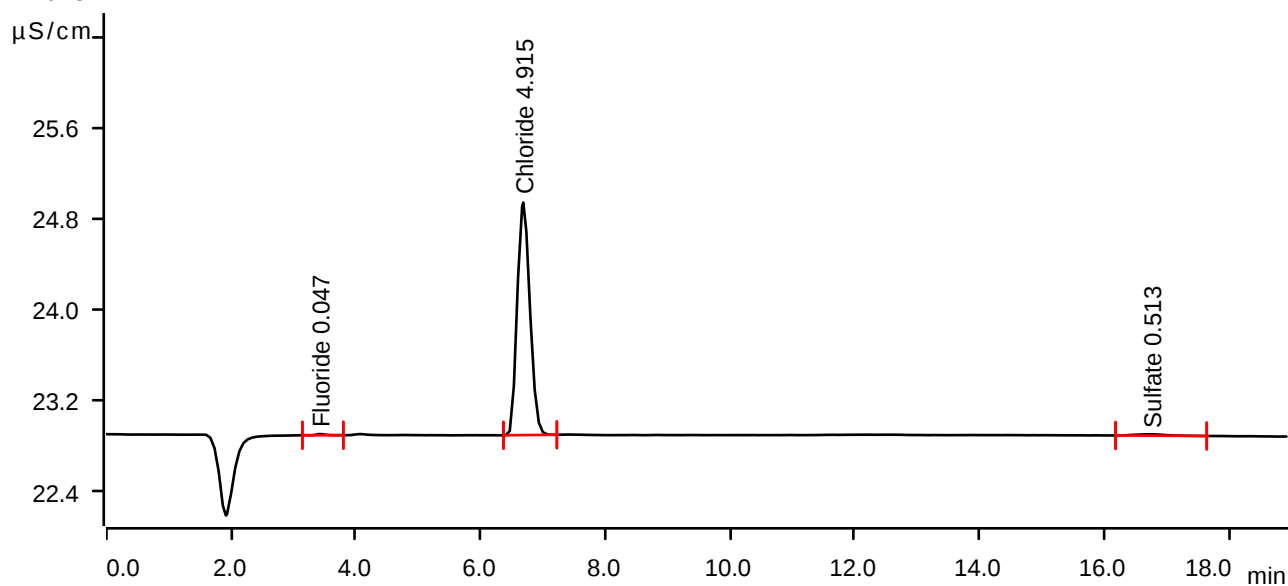
Sample data

Ident P4373-02DLX10
Sample type Sample
Determination start 2024-11-15 15:48:24 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.11 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	Concentration ppm	Component name
1	3.420	0.0019	0.010	0.047	Fluoride
2	6.685	0.4802	2.043	4.915	Chloride
3	16.722	0.0070	0.012	0.513	Sulfate

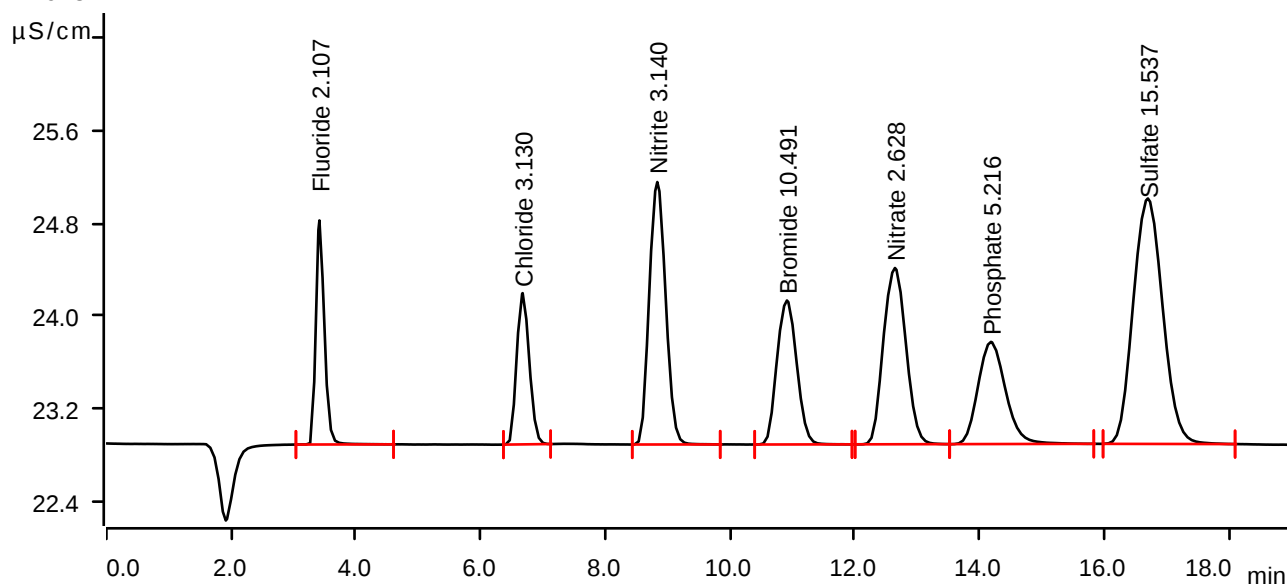
Sample data

Ident CCV
Sample type Check standard 1
Determination start 2024-11-15 16:09:50 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.16 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.417	0.3038	1.924	2.107	Fluoride
2	6.675	0.3041	1.299	3.130	Chloride
3	8.833	0.6871	2.254	3.140	Nitrite
4	10.912	0.4542	1.237	10.491	Bromide
5	12.643	0.6341	1.514	2.628	Nitrate
6	14.183	0.4482	0.878	5.216	Phosphate
7	16.698	1.1551	2.109	15.537	Sulfate

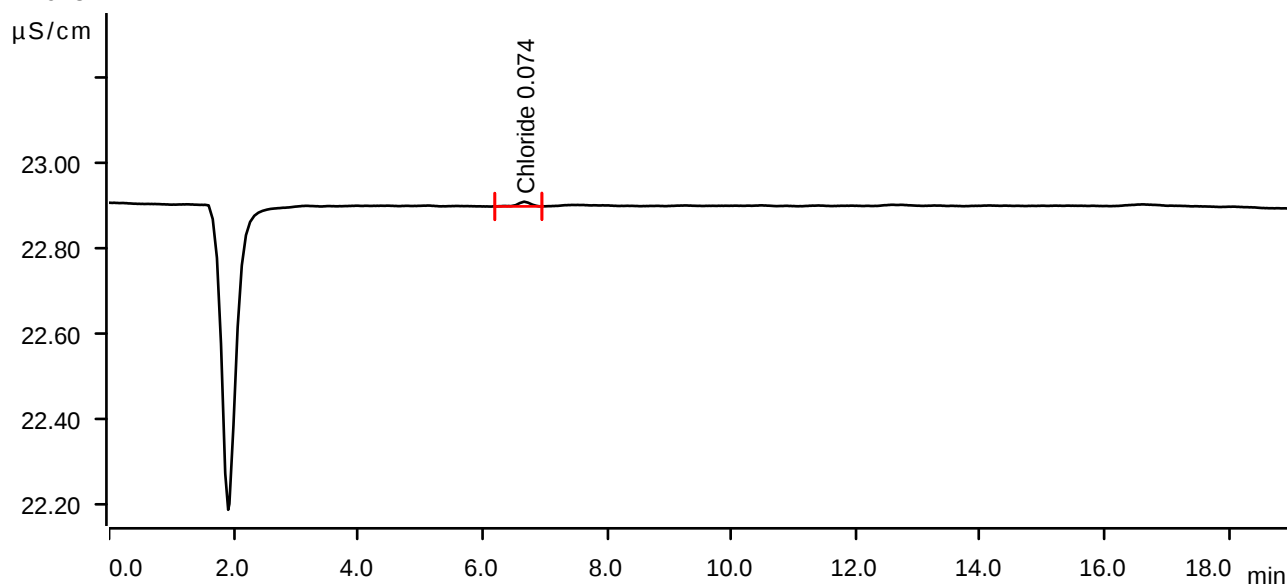
Sample data

Ident CCB
Sample type Sample
Determination start 2024-11-15 16:31:20 UTC-5
Method IC1-101624
Operator

Anions

Data source Conductivity detector 1 (Eco IC 1)
Channel Conductivity
Recording time 19.0 min
Integration Automatically
Column type Metrosep A Supp 19 - 150/4.0
Eluent composition not defined
Flow 0.700 mL/min
Maximum flow monitored yes
Pressure 12.16 MPa
Maximum pressure monitored yes
Temperature ---- °C

Anions



Peak number	Retention time	Area	Height	Concentration	Component name
	min	(µS/cm) x min	µS/cm	ppm	
1	6.672	0.0026	0.011	0.074	Chloride

WORKLIST(Hardcopy Internal Chain)

LB133464

WorkList Name : ANIONS W-11142024 WorkList ID : 185445 Department : Wet-Chemistry Date : 11-14-2024 13:29:51

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P4846-01	FSND-MW-EVAL-03D-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-02	FSND-MW-EVAL-03S-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-03	FSND-FD-3-20241113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-04	FSND-MW-EVAL-04S-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-05	FSND-MW-EVAL-04D-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-06	P4846-05MS	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-07	P4846-05MSD	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-08	FSND-MW-26-20241113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-10	FSND-RB-3-20241113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-11	FSND-MW-24-20241113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-12	FSND-MW-15-20241113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-13	FSND-MW-EVAL-02D-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-14	FSND-MW-EVAL-02S-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-15	FSND-FD-4-20241113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-16	FSND-MW-EVAL-01D-20241111	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A
P4846-17	FSND-MW-EVAL-01S-20211113	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/13/2024	9056A

Date/Time 11.14.2024, 13:45
 Raw Sample Received by: NF(wc)
 Raw Sample Relinquished by: [Signature]

Date/Time 11.14.2024, 17:40
 Raw Sample Received by: [Signature]
 Raw Sample Relinquished by: NF(wc)

LB133464

WORKLIST(Hardcopy Internal Chain)

WorkList Name : ANIONS-11152024

WorkList ID : 185477

Department : Wet-Chemistry

Date : 11-15-2024 11:44:11

Sample	Customer Sample	Matrix	Test	Preservative	Customer	Raw Sample Storage Location	Collect Date	Method
P4873-01	FSND-RB-4-20241114	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/14/2024	9056A
P4873-02	FSND-MW-30-20241114	Water	Anions Group1	Cool 4 deg C	EAEN05	M11	11/14/2024	9056A

Date/Time 11-15-2024, 13:30
Raw Sample Received by: NF(wc)
Raw Sample Relinquished by: mquell

Date/Time 11-15-2024, 15:30
Raw Sample Received by: mquell
Raw Sample Relinquished by: NF(wc)