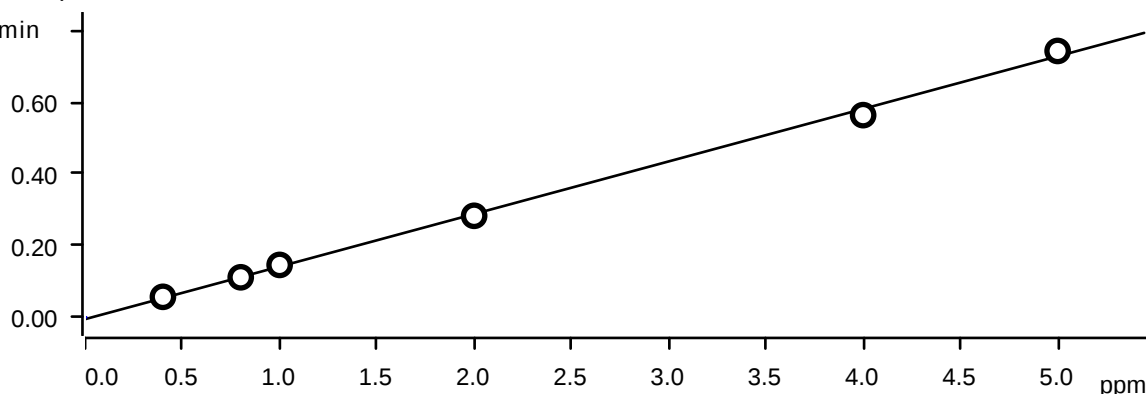


Instrument II				Analyst :		NF		Method: .00.0 / 9056A				
Ident	Con F-		Con CL-	Con NO2	Con BR-	Con NO3	Con HPO4	Con SO4	Method name	date time	wt/Fir	Analyst
STD1	0		0	0	0	0	0	0	IC1-101624	10/16/2024 10:55	10	NF/IZ
STD2	0.424	0.632	0.639	2.106	2.106	0.535	1.072	3.276	IC1-101624	10/16/2024 11:17	10	NF/IZ
STD3	0.796	1.206	1.205	4.013	4.013	1	2	6.052	IC1-101624	10/16/2024 11:38	10	NF/IZ
STD4	1.032	1.537	1.531	5.116	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	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	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	25.312	6.337	12.67	37.714	IC1-101624	10/16/2024 13:04	10	NF/IZ
ICV	1.966	2.997	3	9.969	9.969	2.497	4.753	14.85	IC1-101624	10/16/2024 13:37	10	NF/IZ
ICB	0	0	0	0	0	0	0	0	IC1-101624	10/16/2024 13:59	10	NF/IZ
CCV	1.963	2.926	2.959	9.651	9.651	2.435	4.943	14.593	IC1-101624	11/14/2024 13:27	10	NF/IZ
CCB	0	0	0	0	0	0	0	0	IC1-101624	11/14/2024 13:49	10	NF/IZ
LB133464BLW	0	0	0	0	0	0	0	0	IC1-101624	11/14/2024 14:10	10	NF/IZ
LB133464BSW	2.076	3.098	3.105	10.385	10.385	2.616	5.163	15.411	IC1-101624	11/14/2024 14:32	10	NF/IZ
P4846-01	0.119	46.038	0	0	0	0.14	0	12.228	IC1-101624	11/14/2024 14:53	10	NF/IZ
P4846-02	0.127	39.544	0	0	0	1.882	0	24.406	IC1-101624	11/14/2024 15:14	10	NF/IZ
P4846-03	0.129	39.731	0	0	0	1.884	0	24.746	IC1-101624	11/14/2024 15:36	10	NF/IZ
P4846-04	0.126	47.239	0	0	0	0.921	0	20.792	IC1-101624	11/14/2024 15:58	10	NF/IZ
P4846-05	0.121	47.767	0	0	0	0.91	0	20.926	IC1-101624	11/14/2024 16:19	10	NF/IZ
P4846-06MS	2.136	49.057	3.053	10.229	10.229	3.402	5.072	35.422	IC1-101624	11/14/2024 16:41	10	NF/IZ
P4846-07MSD	2.06	49.06	2.928	9.81	9.81	3.295	4.878	34.745	IC1-101624	11/14/2024 17:02	10	NF/IZ
P4846-08	0.092	25.215	0	0	0	0.103	0	18.444	IC1-101624	11/14/2024 17:24	10	NF/IZ
CCV	2.12	3.158	3.153	10.584	10.584	2.661	5.314	15.742	IC1-101624	11/14/2024 17:45	10	NF/IZ
CCB	0	0	0	0	0	0	0	0	IC1-101624	11/14/2024 18:07	10	NF/IZ
P4846-10	0	0.091	0	0	0	0	0	0	IC1-101624	11/14/2024 18:28	10	NF/IZ
P4846-11	0.132	41.277	0	0	0	0	0	15.504	IC1-101624	11/14/2024 18:50	10	NF/IZ
P4846-12	0.151	41.019	0	0	0	1.958	0	19.816	IC1-101624	11/14/2024 19:11	10	NF/IZ
P4846-13	0.116	69.101	0	0	0	0.336	0	15.176	IC1-101624	11/14/2024 19:33	10	NF/IZ
P4846-14	0.135	80.643	0	0	0	1.061	0	32.606	IC1-101624	11/14/2024 19:54	10	NF/IZ
P4846-15	0.137	79.329	0	0	0	1.069	0	32.374	IC1-101624	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

Fluoride (Anions)

($\mu\text{S}/\text{cm}$) x min



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

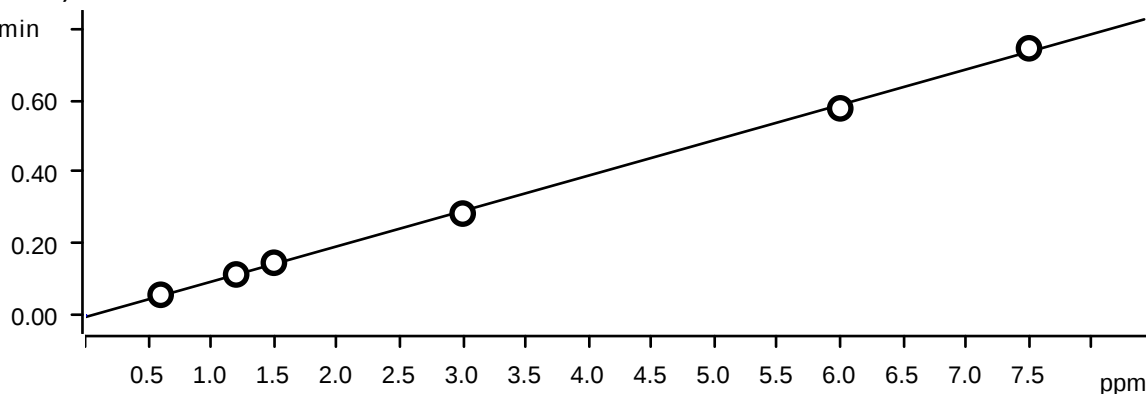
Relative standard deviation 3.824450 %

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)

($\mu\text{S}/\text{cm}$) x min



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

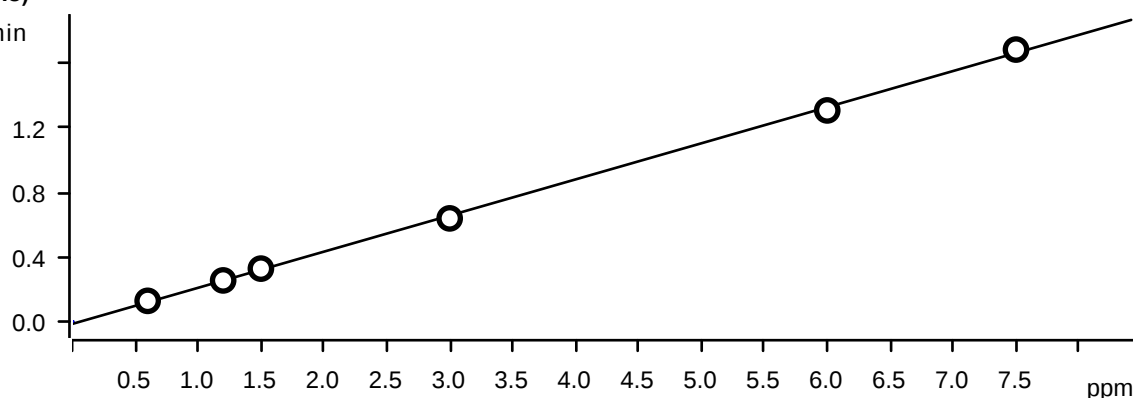
Relative standard deviation 2.532075 %

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)

(μS/cm) x min

Function: $A = -0.0158639 + 0.0223869 \times Q$

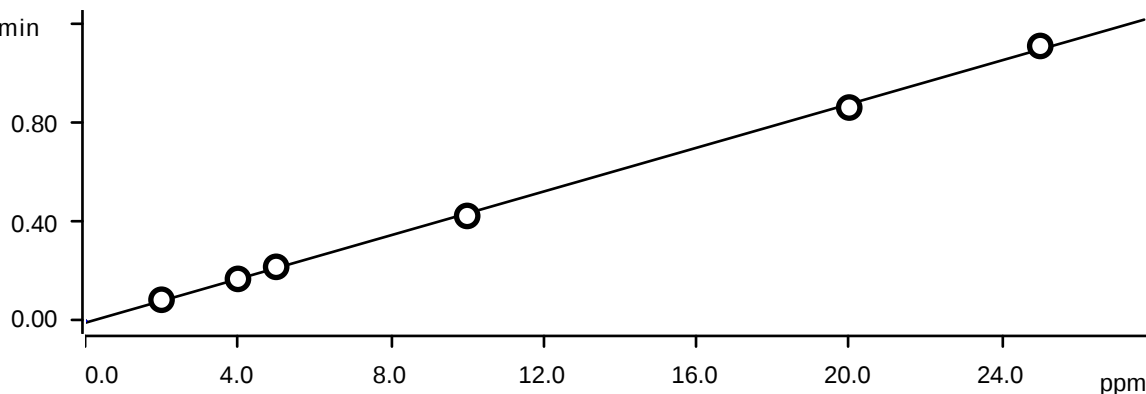
Relative standard deviation 2.476730 %

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)

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



Function: $A = -7.83486E-3 + 4.40426E-3 \times Q$

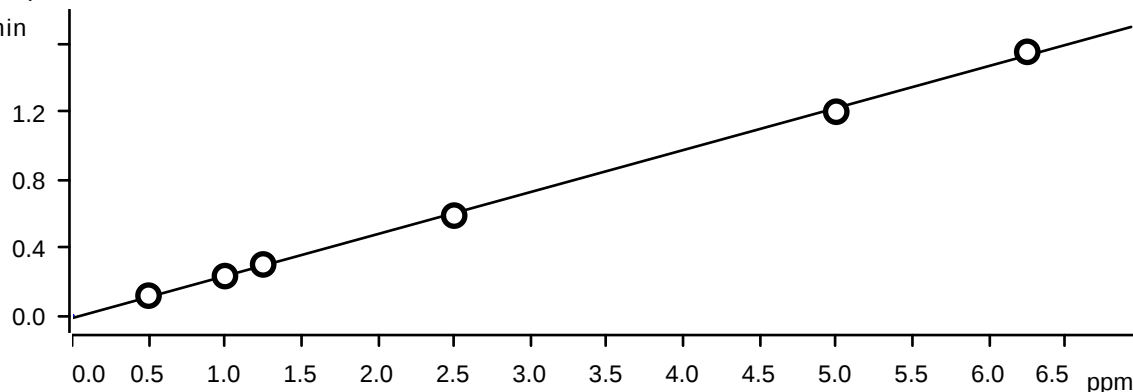
Relative standard deviation: 2.425045 %

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)

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

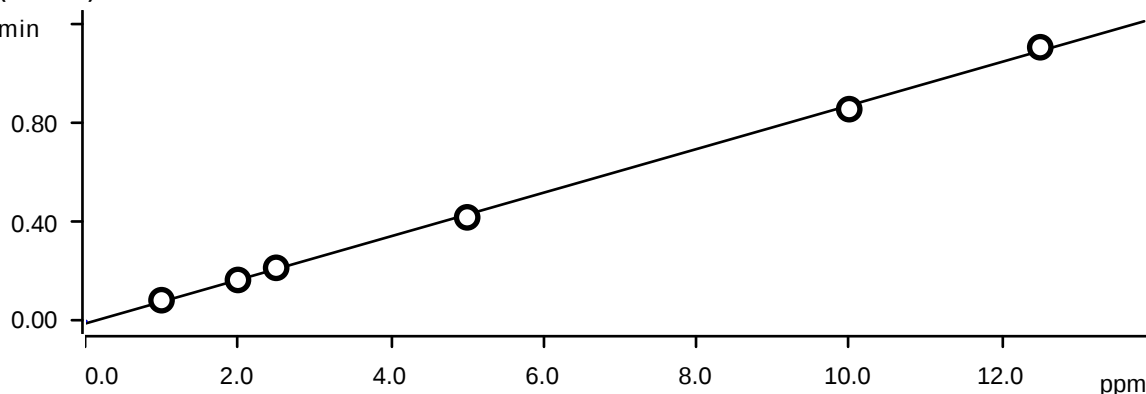


Function: $A = -0.0159932 + 0.0247327 \times Q$

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

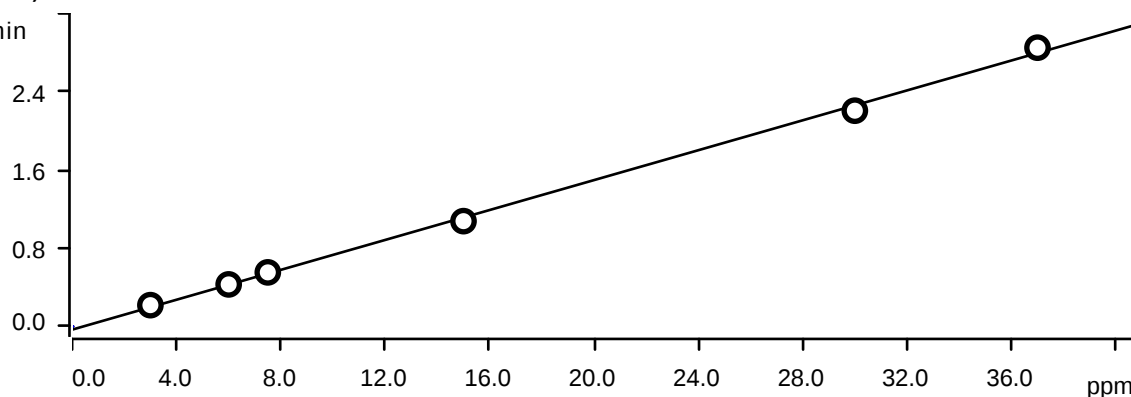
Phosphate (Anions) $(\mu\text{S}/\text{cm}) \times \text{min}$ Function: $A = -9.96170E-3 + 8.78405E-3 \times Q$

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

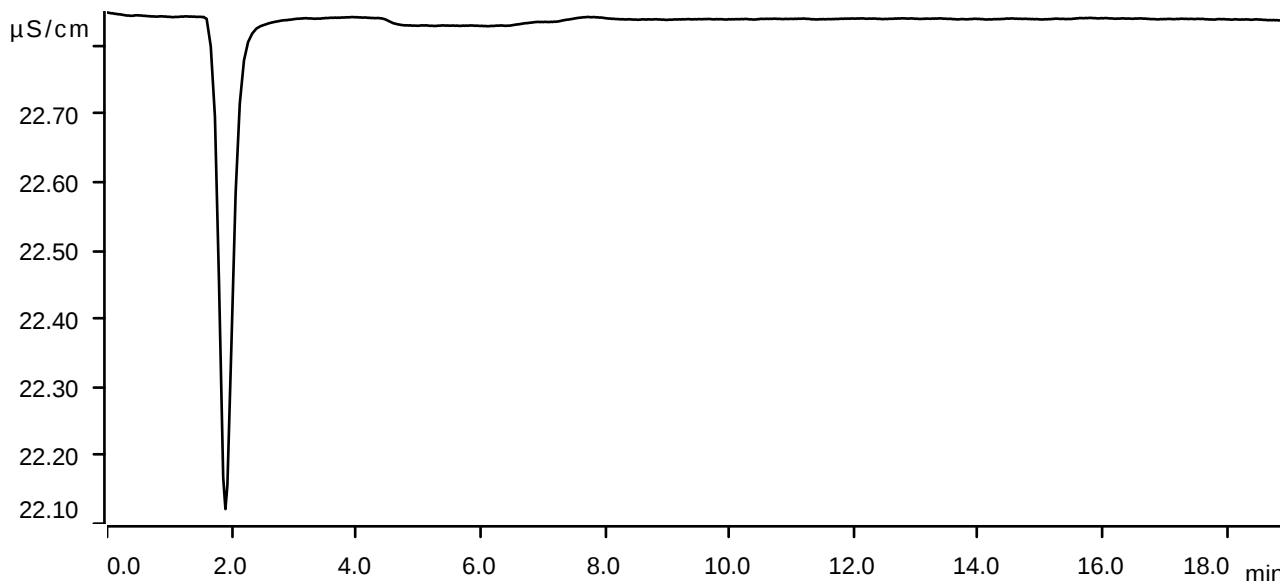
Sample data

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



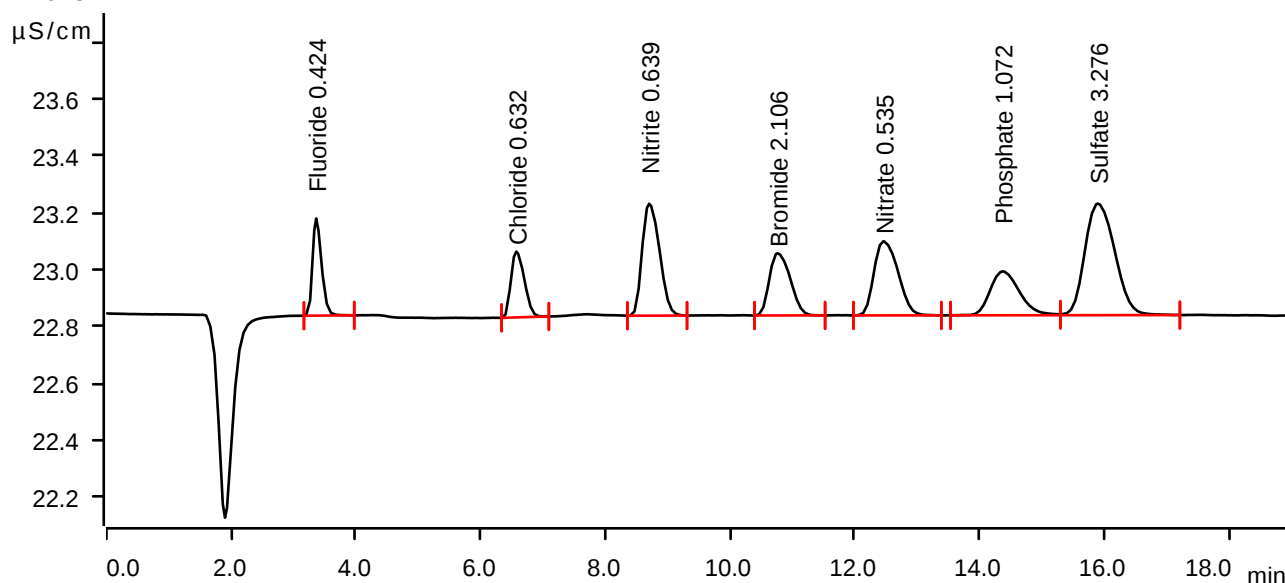
Sample data

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

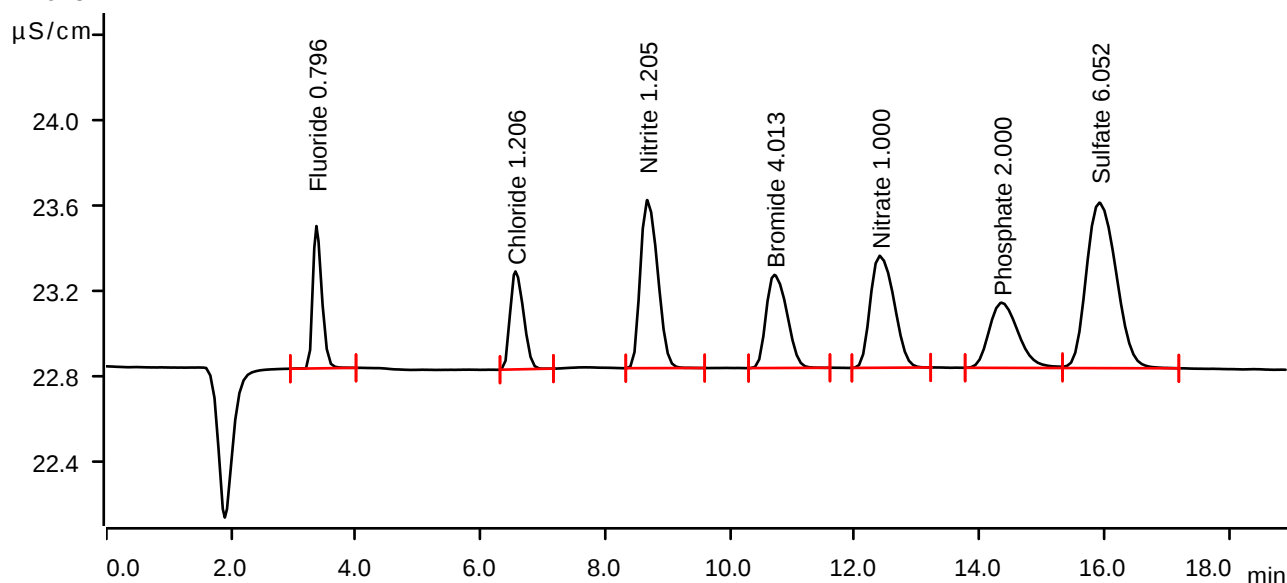
Sample data

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

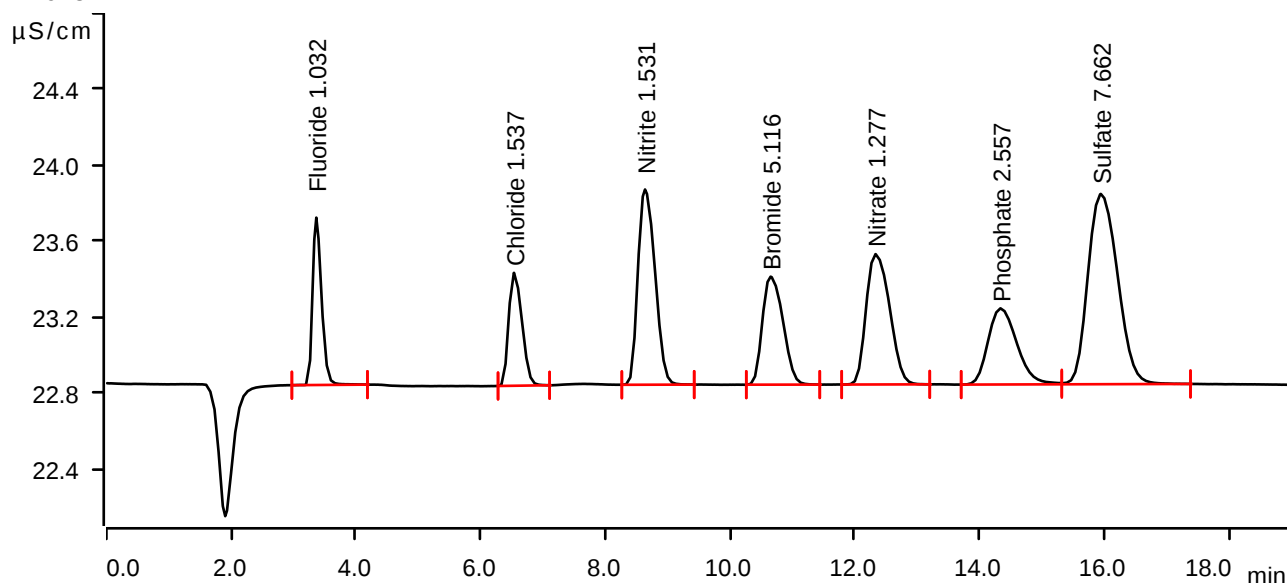
Sample data

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

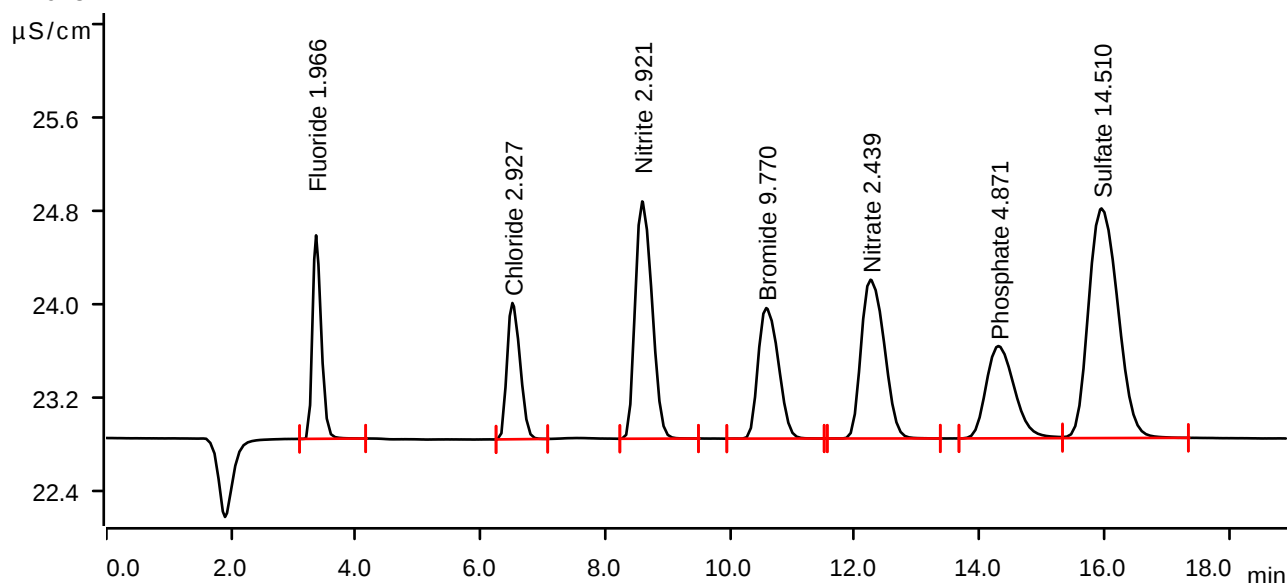
Sample data

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

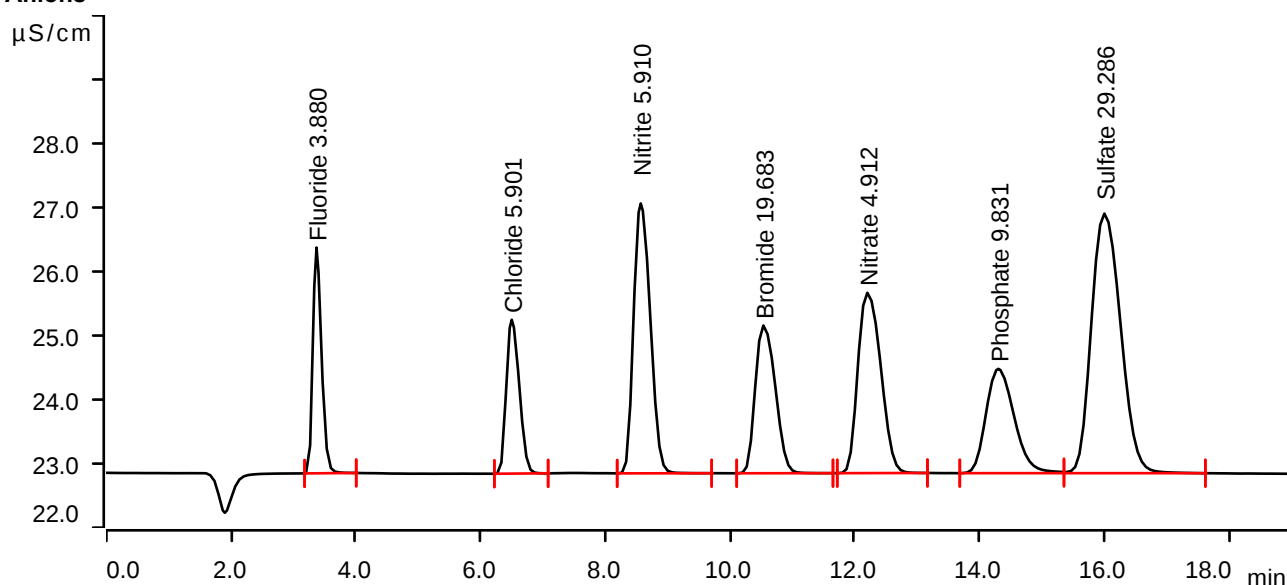
Sample data

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

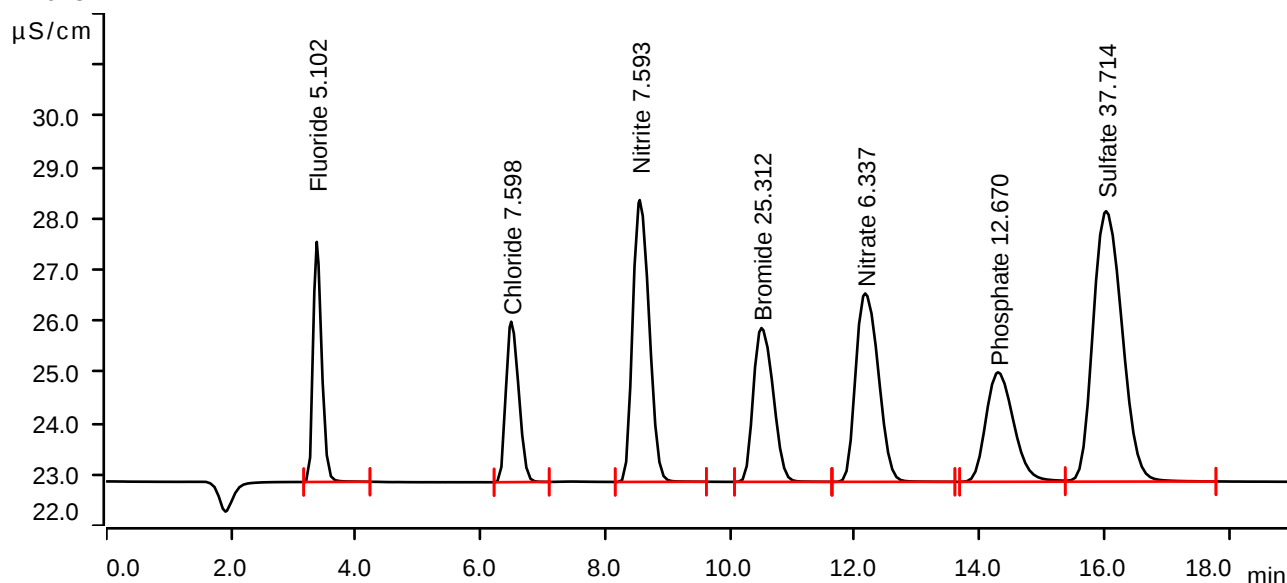
Sample data

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

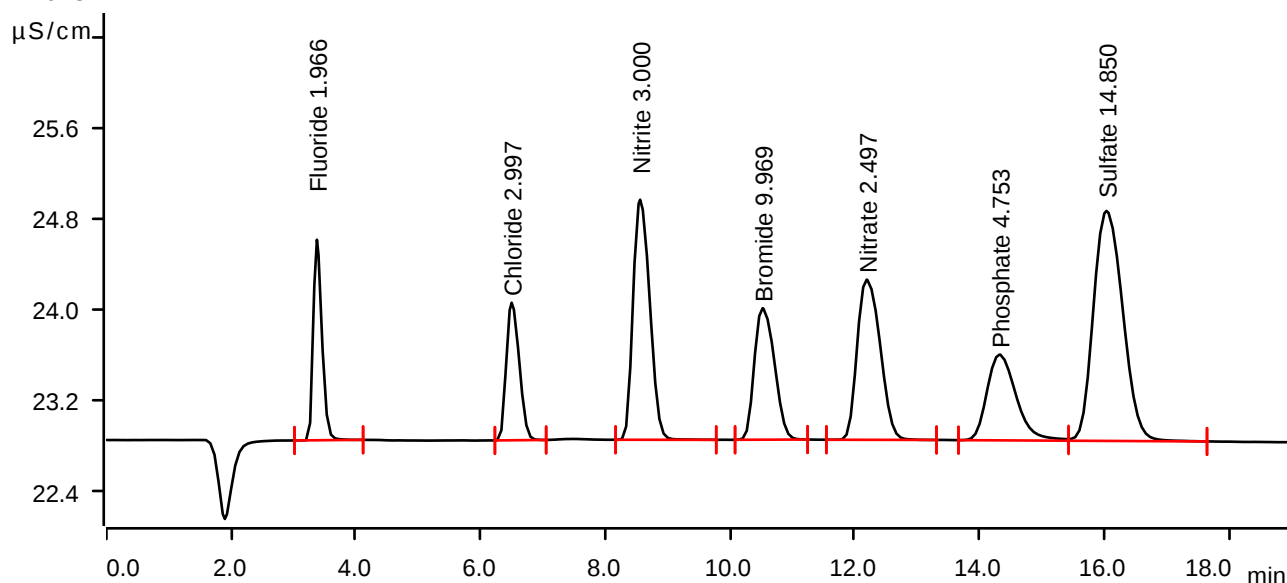
Sample data

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



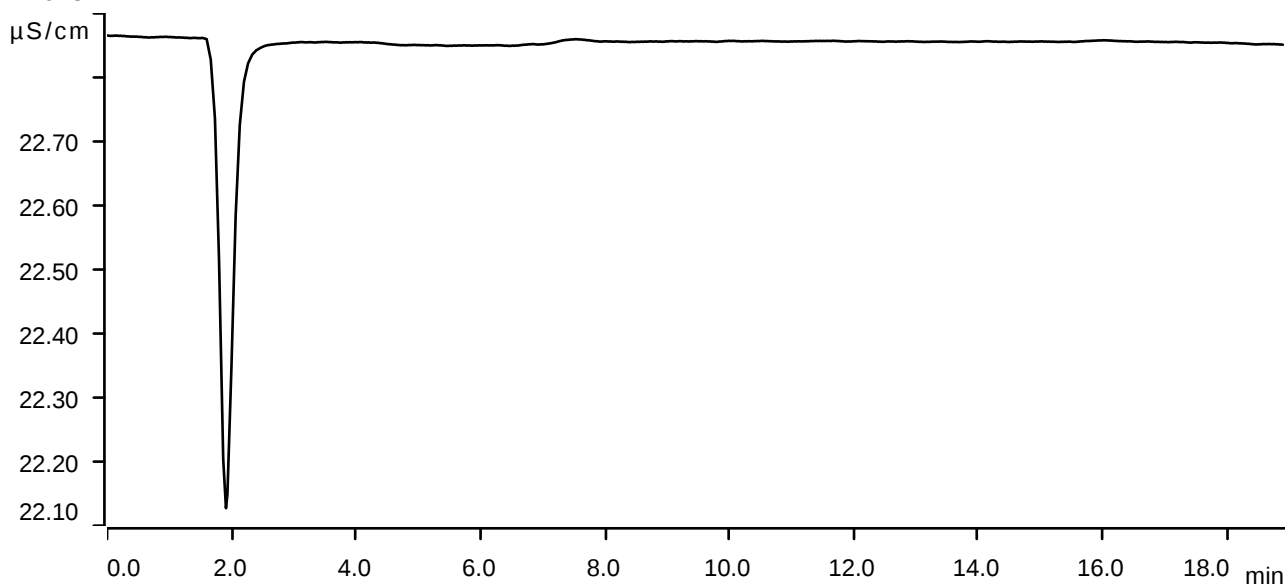
Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.377	0.2830	1.762	1.966	Fluoride
2	6.498	0.2910	1.209	2.997	Chloride
3	8.558	0.6557	2.109	3.000	Nitrite
4	10.522	0.4312	1.155	9.969	Bromide
5	12.190	0.6017	1.407	2.497	Nitrate
6	14.320	0.4076	0.753	4.753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

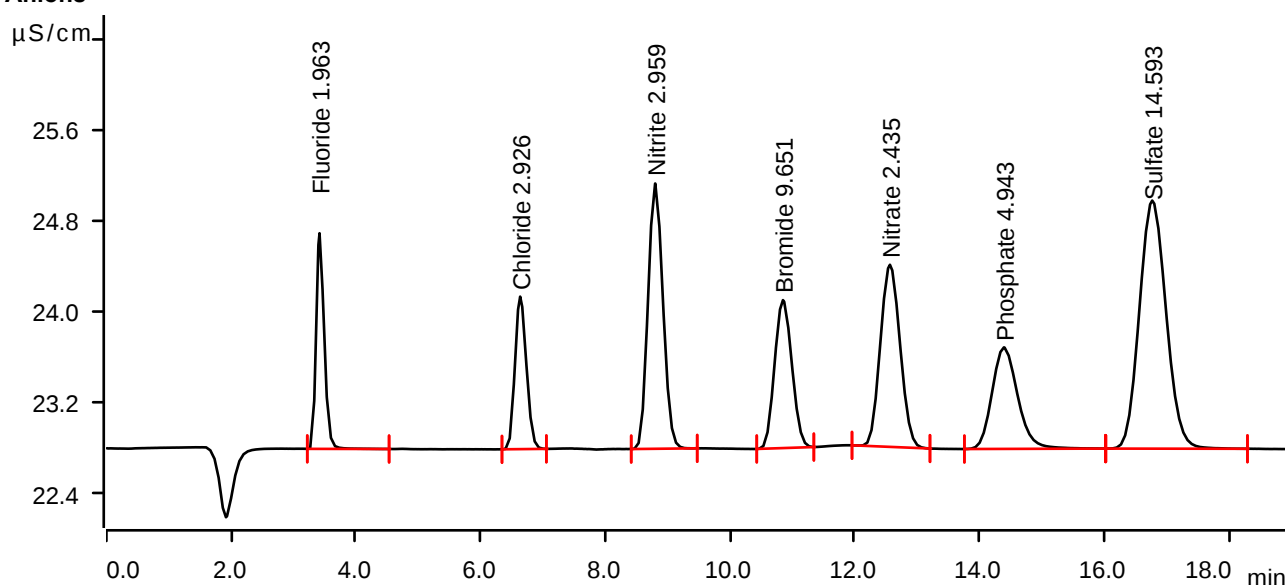
Sample data

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

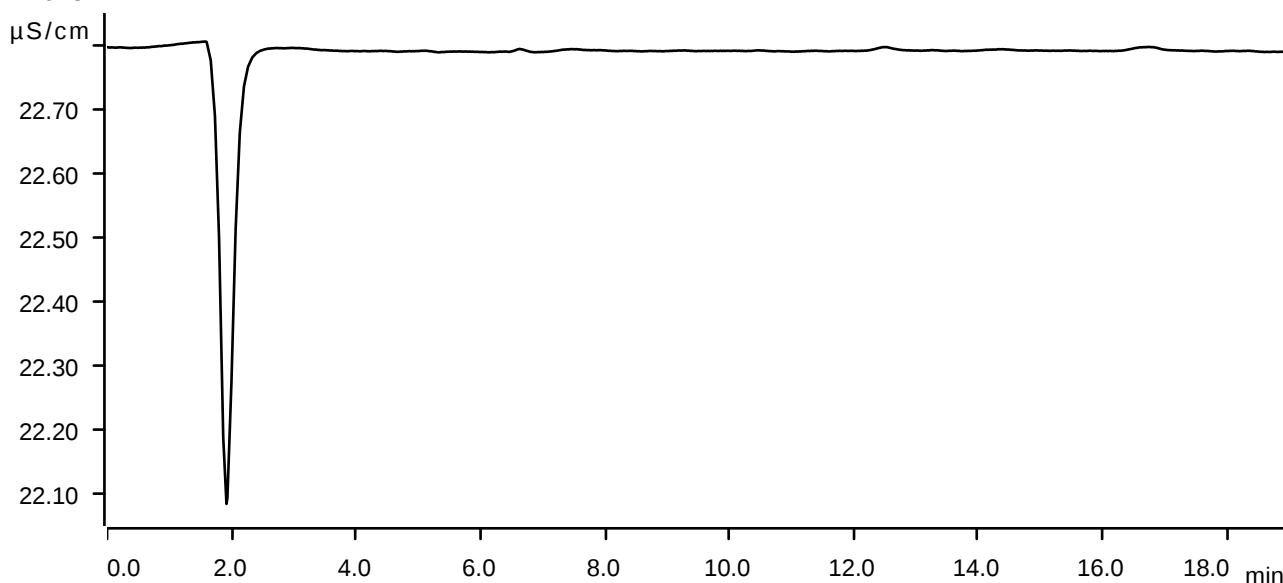
Sample data

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



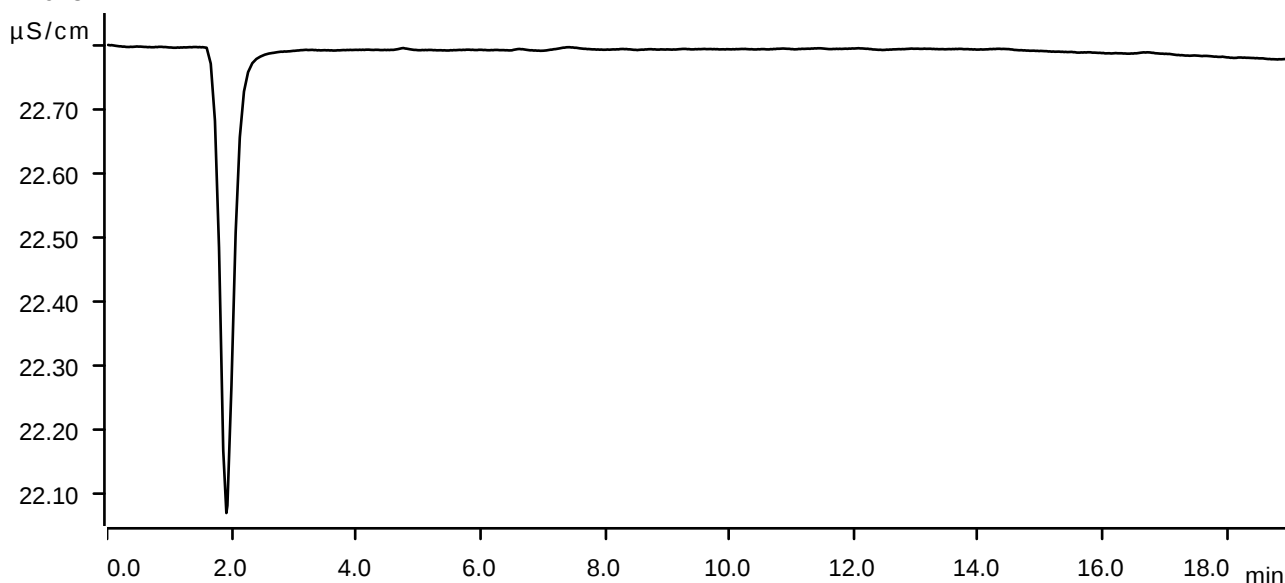
Sample data

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



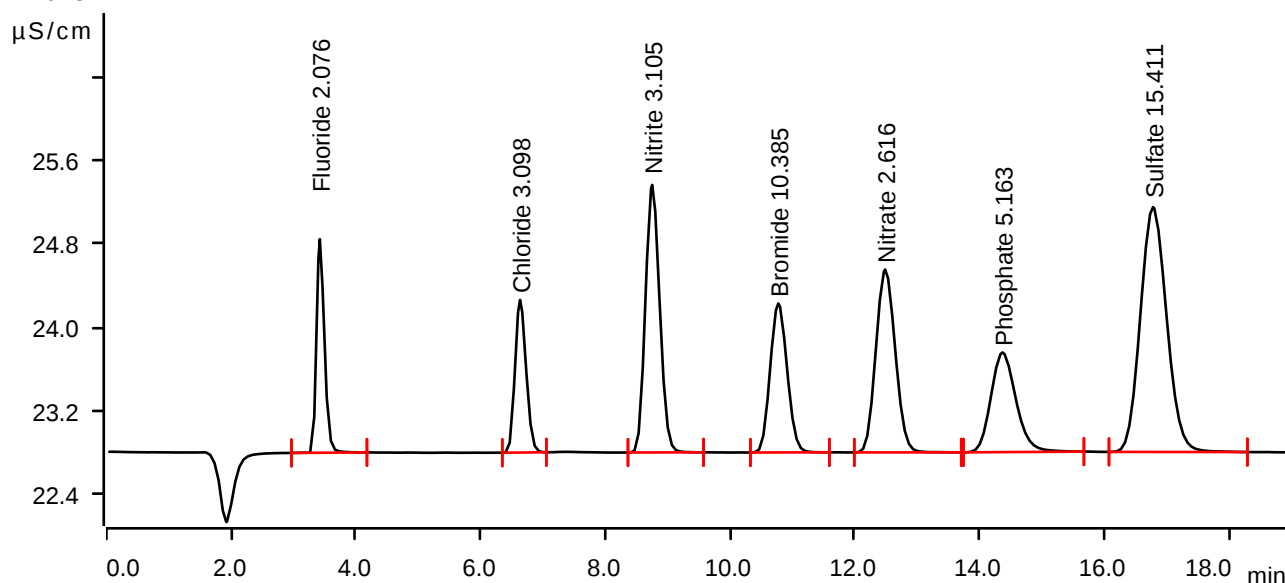
Sample data

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

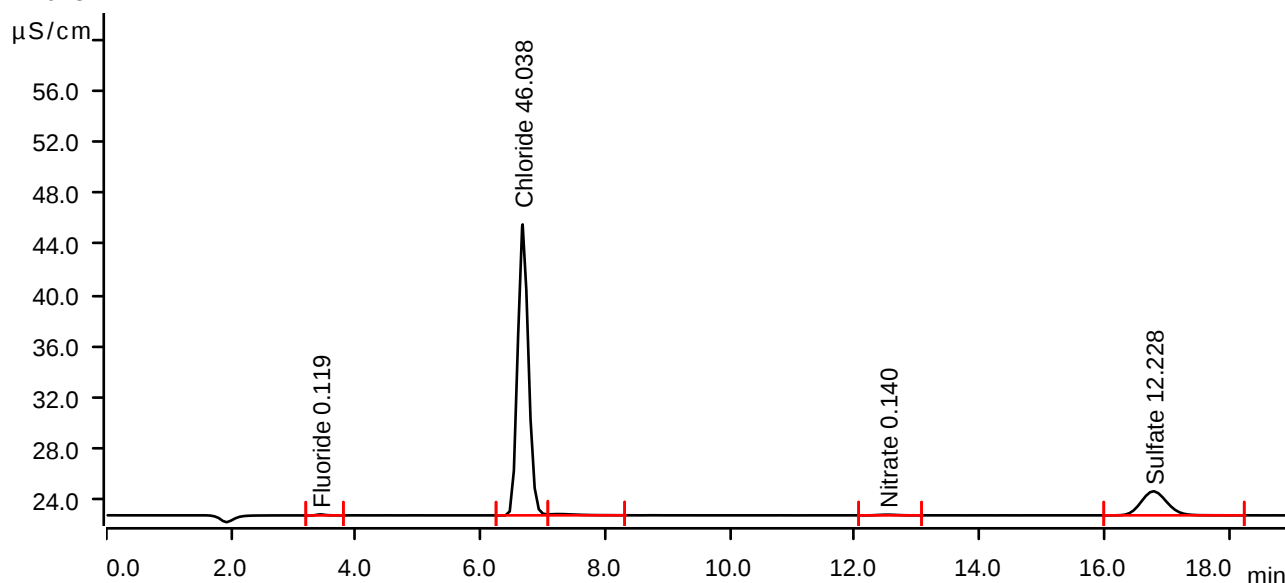
Sample data

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

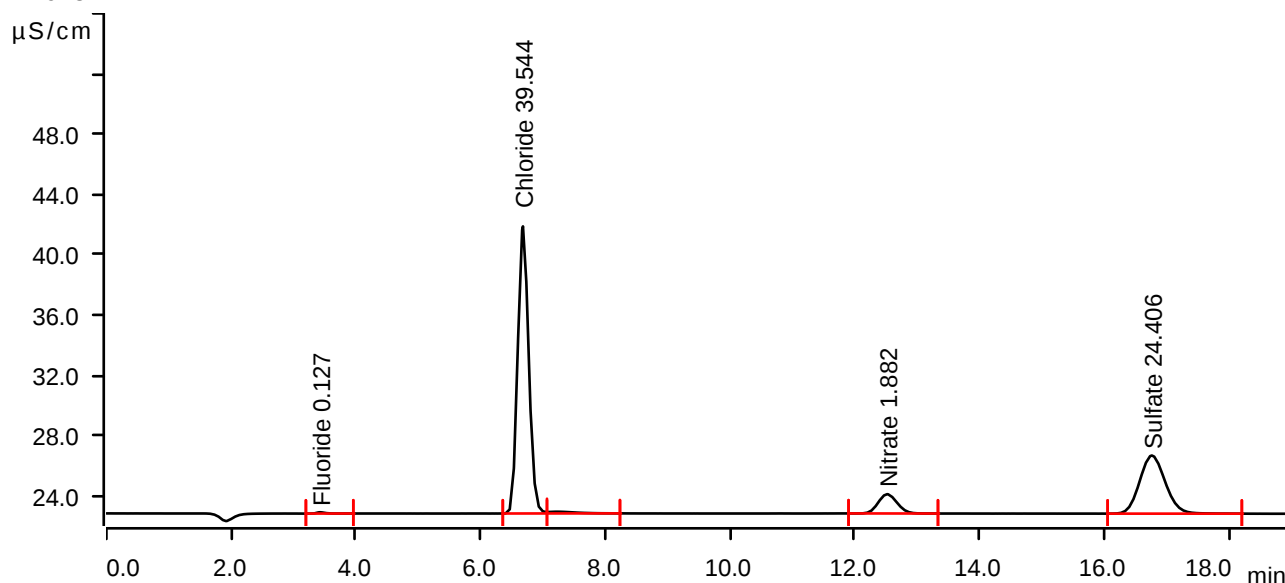
Sample data

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

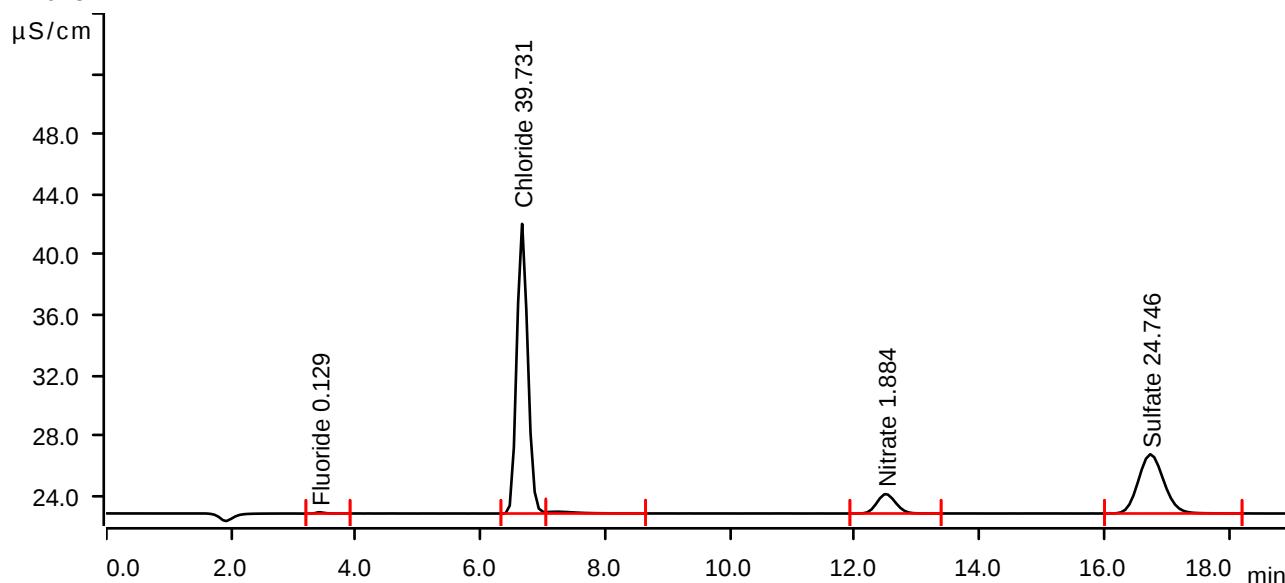
Sample data

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

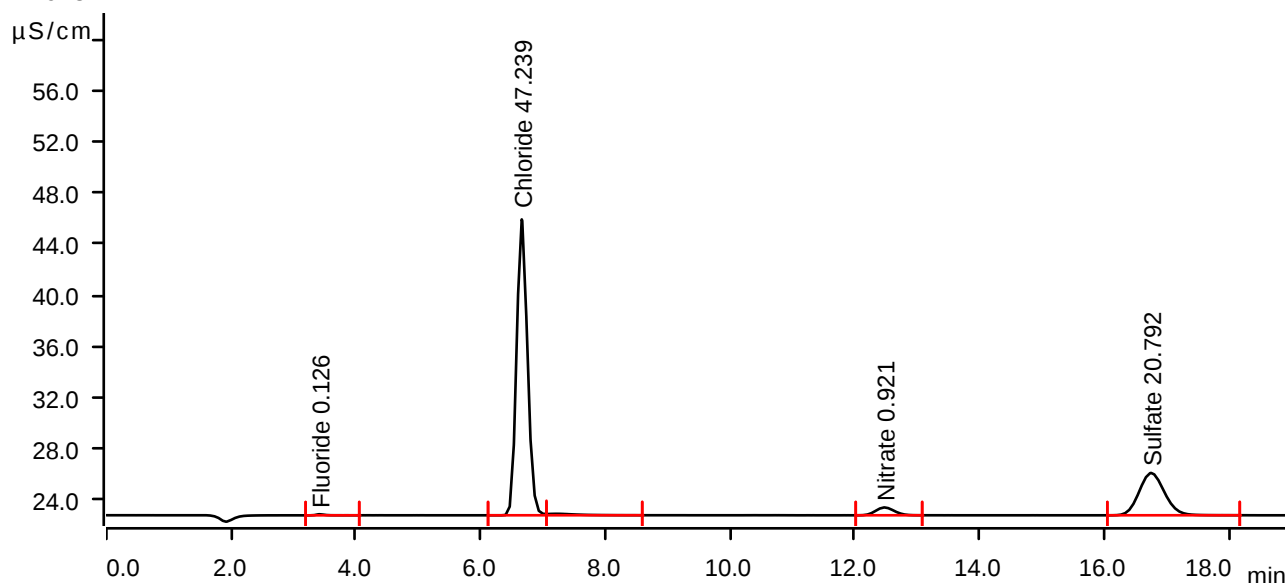
Sample data

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

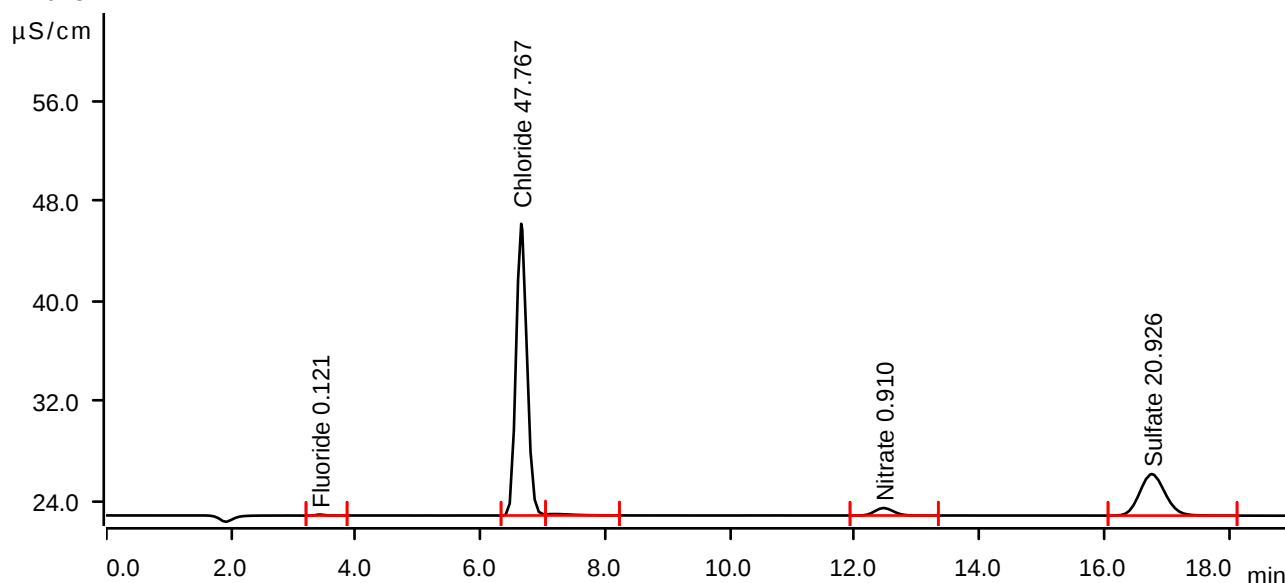
Sample data

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

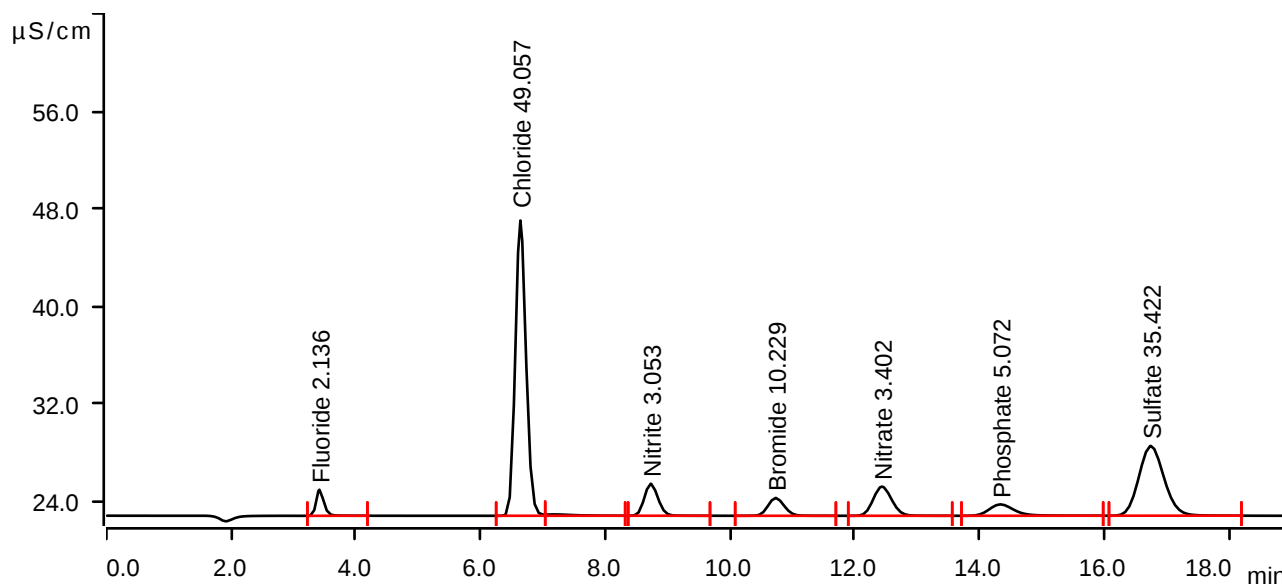
Sample data

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

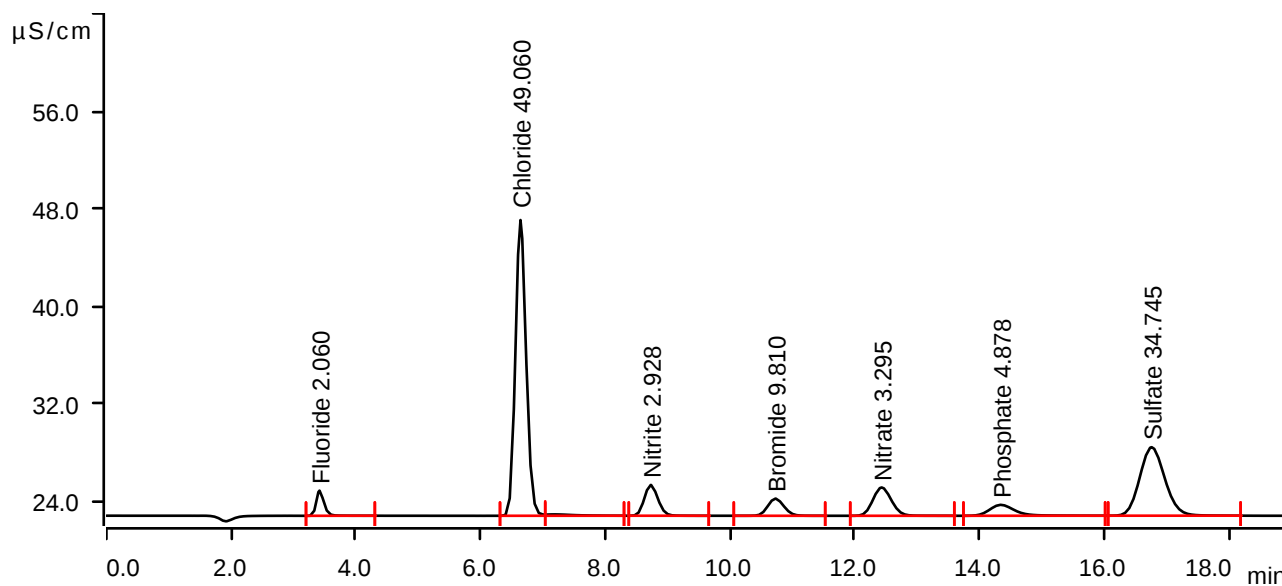
Sample data

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

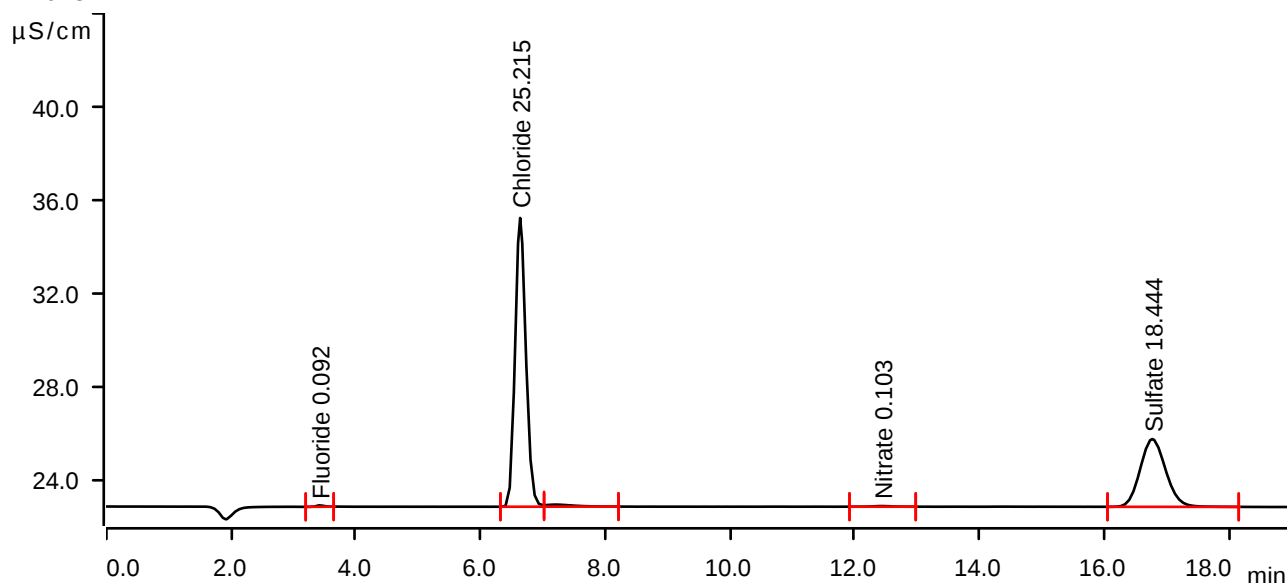
Sample data

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

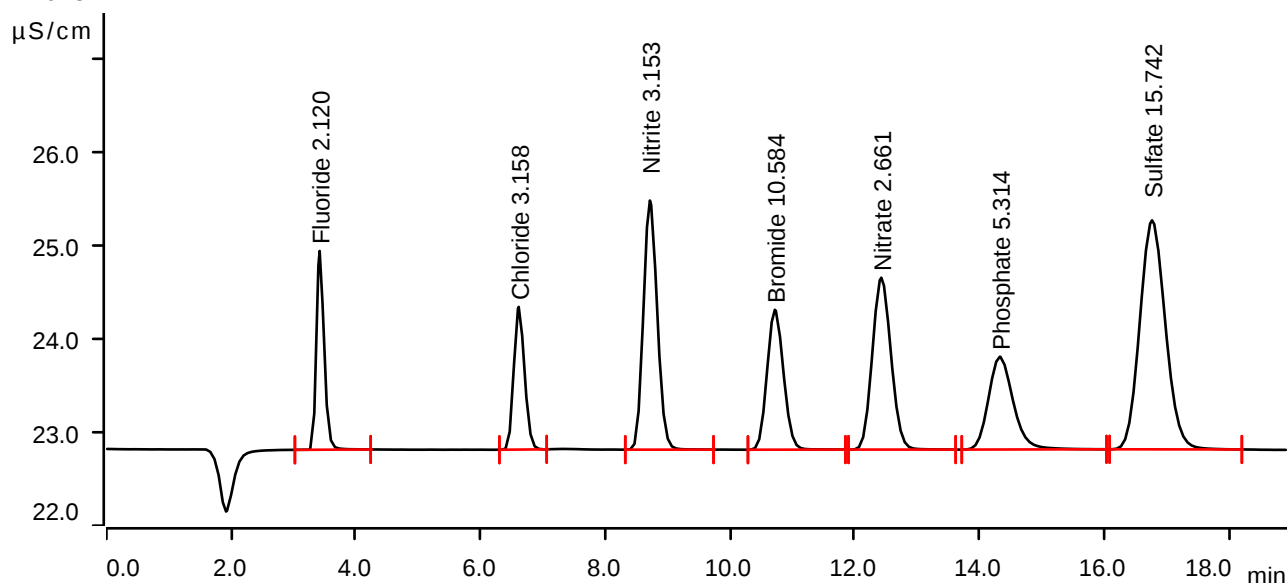
Sample data

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	Area	Height	Concentration	Component name
	min	($\mu\text{S}/\text{cm}$) x min	$\mu\text{S}/\text{cm}$	ppm	
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

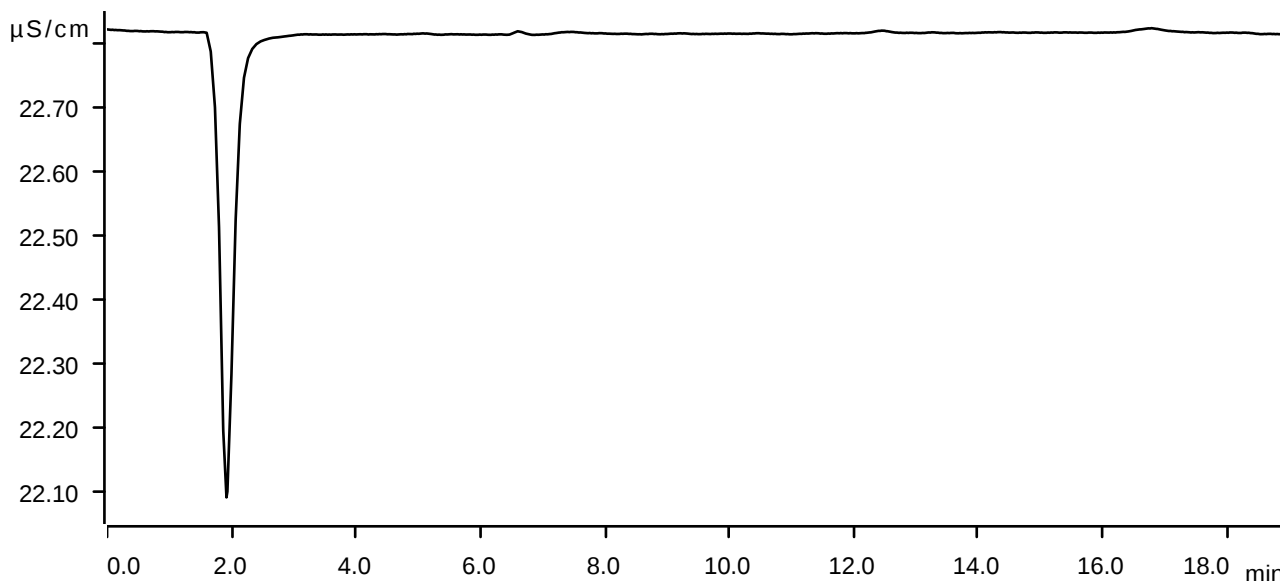
Sample data

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



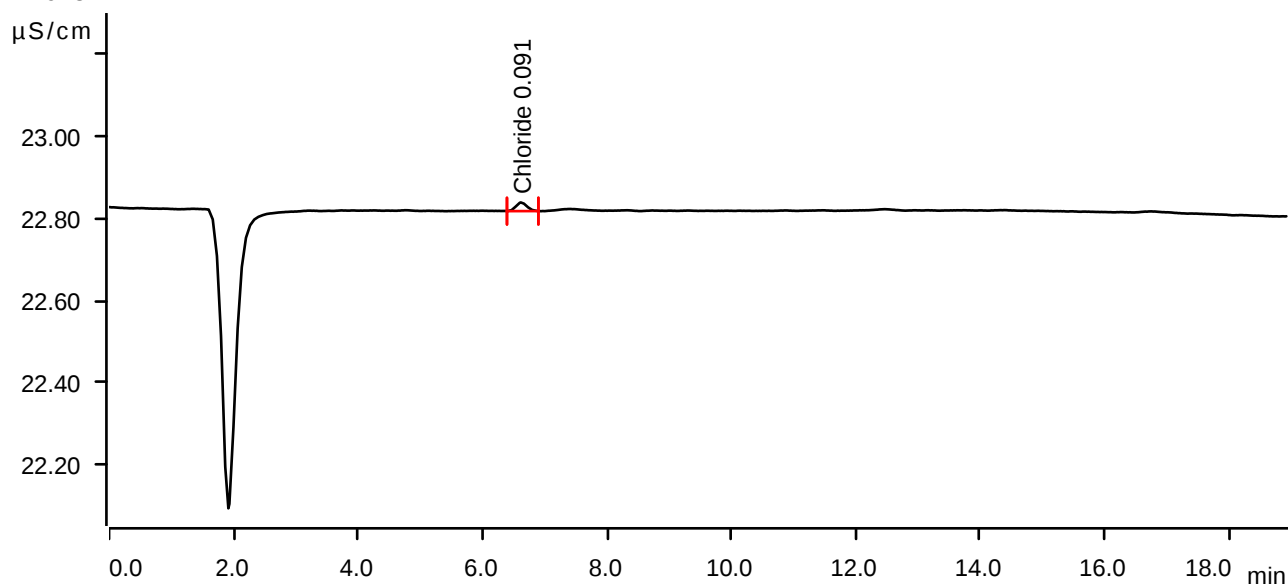
Sample data

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 min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	6.617	0.0043	0.021	0.091	Chloride

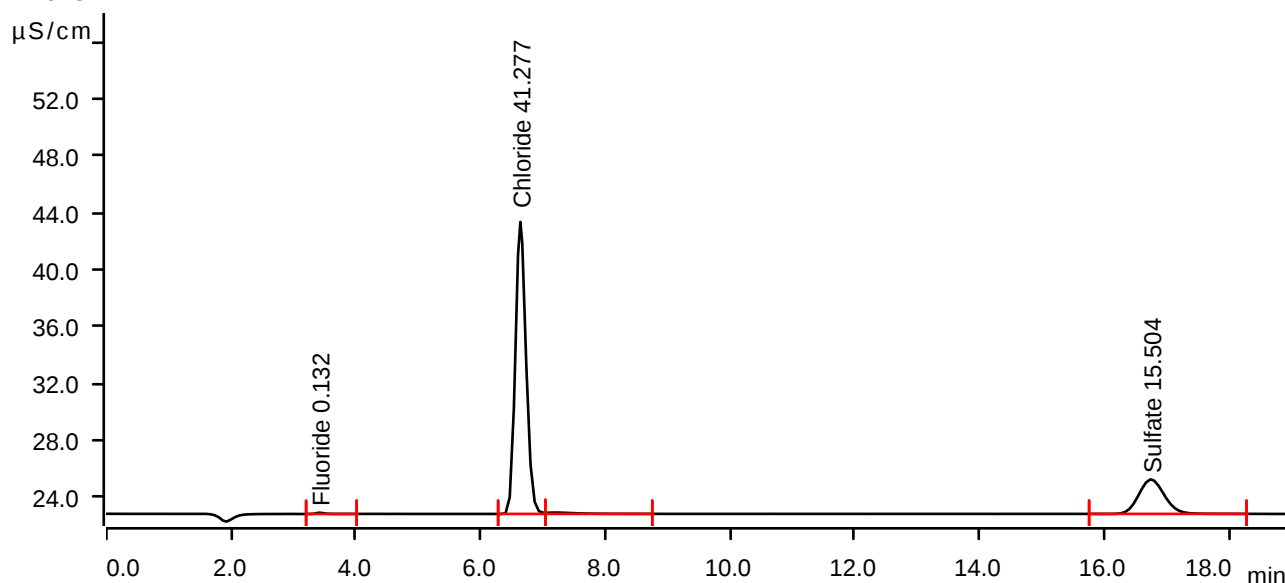
Sample data

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

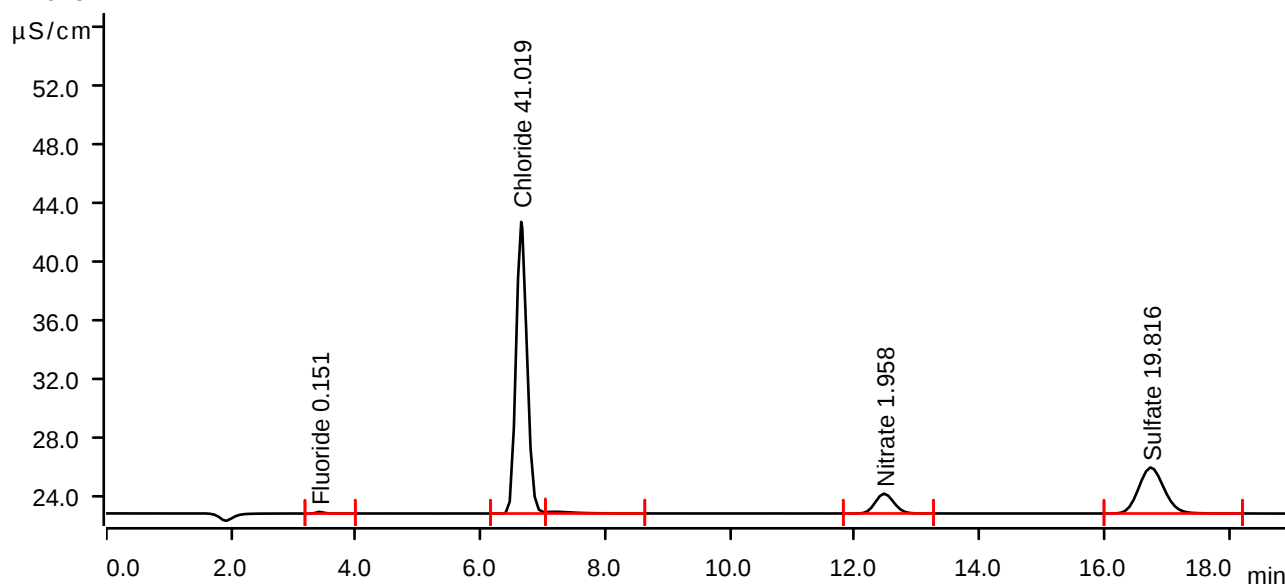
Sample data

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

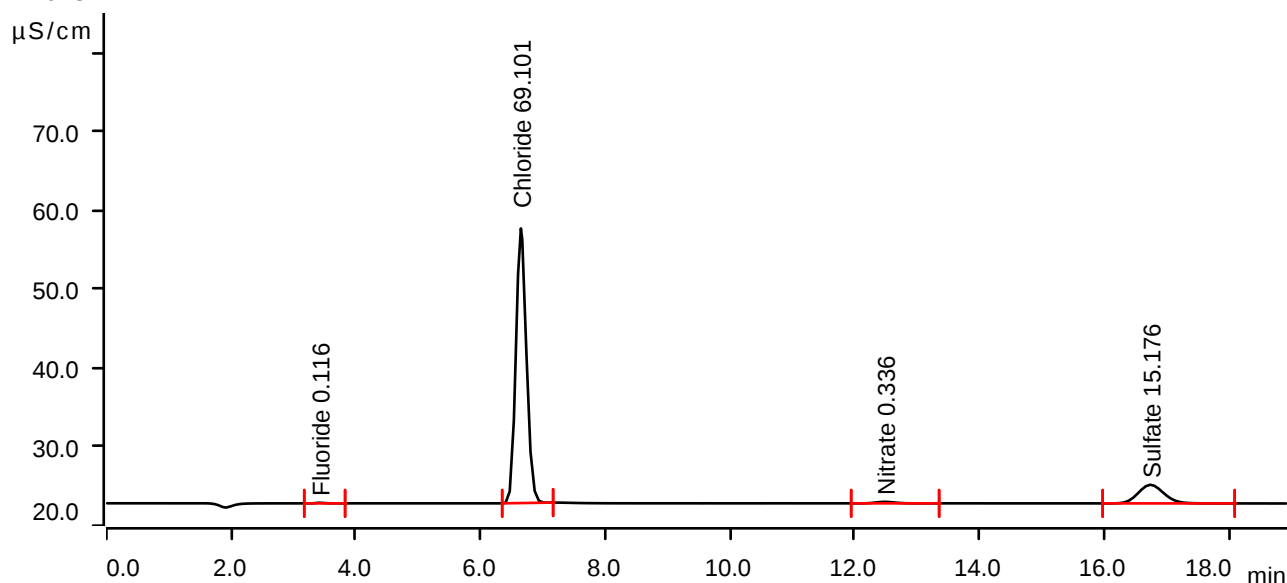
Sample data

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

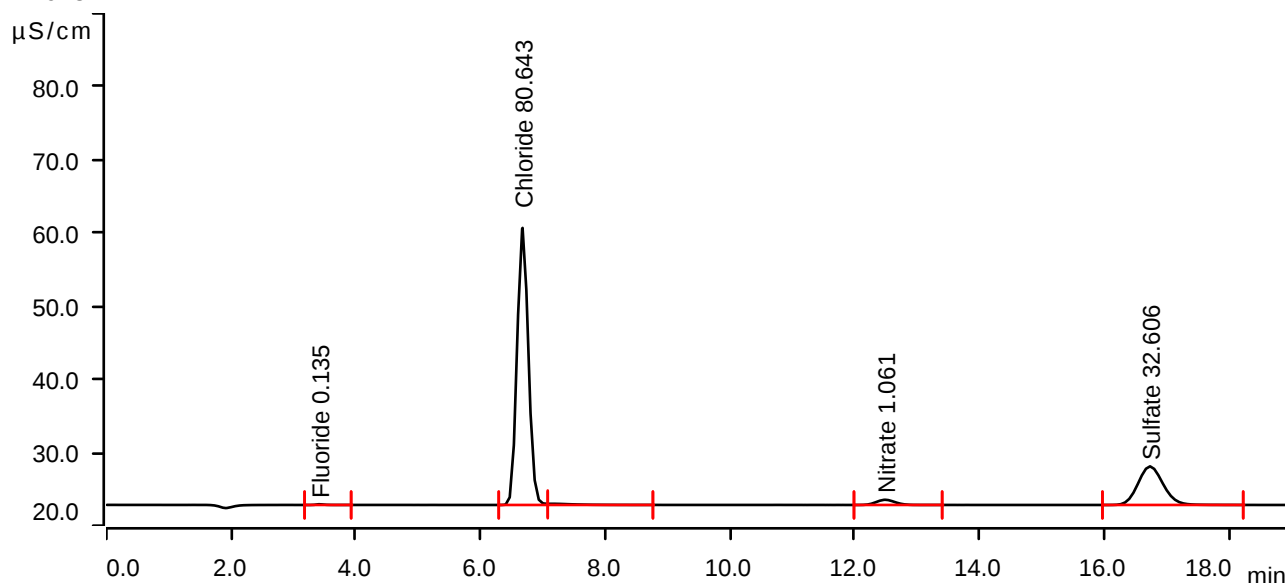
Sample data

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

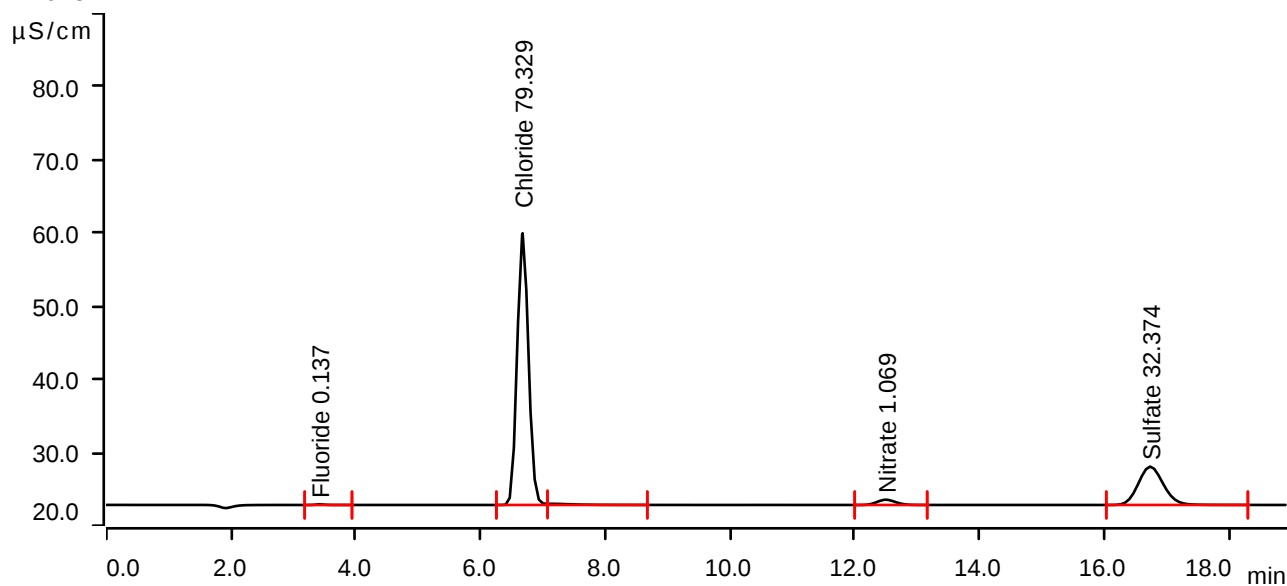
Sample data

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

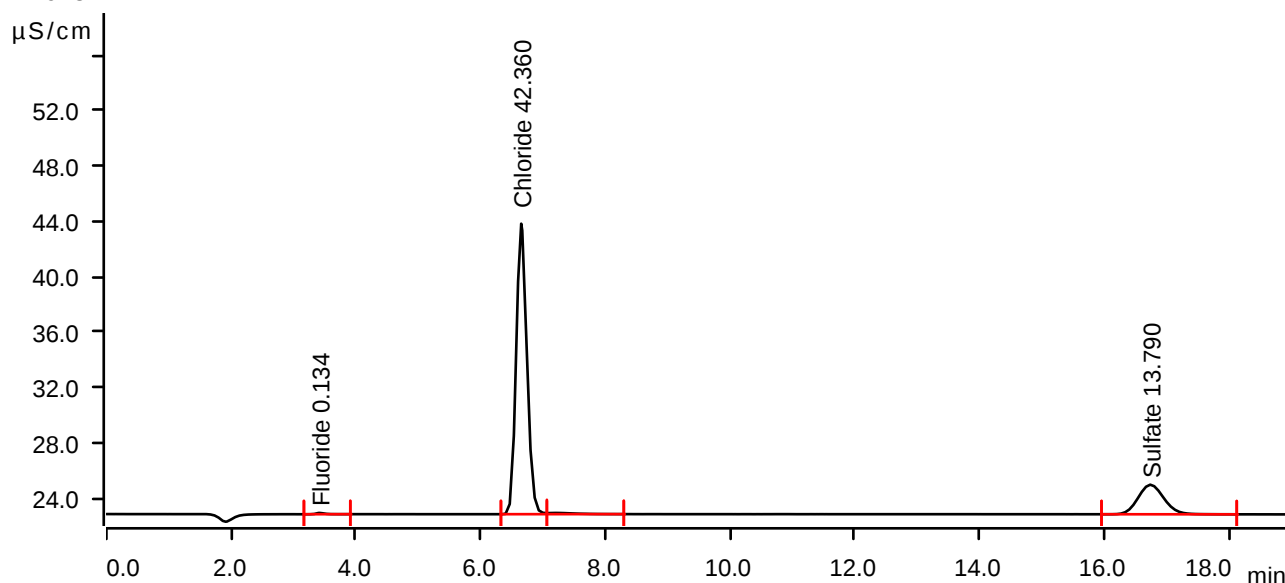
Sample data

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

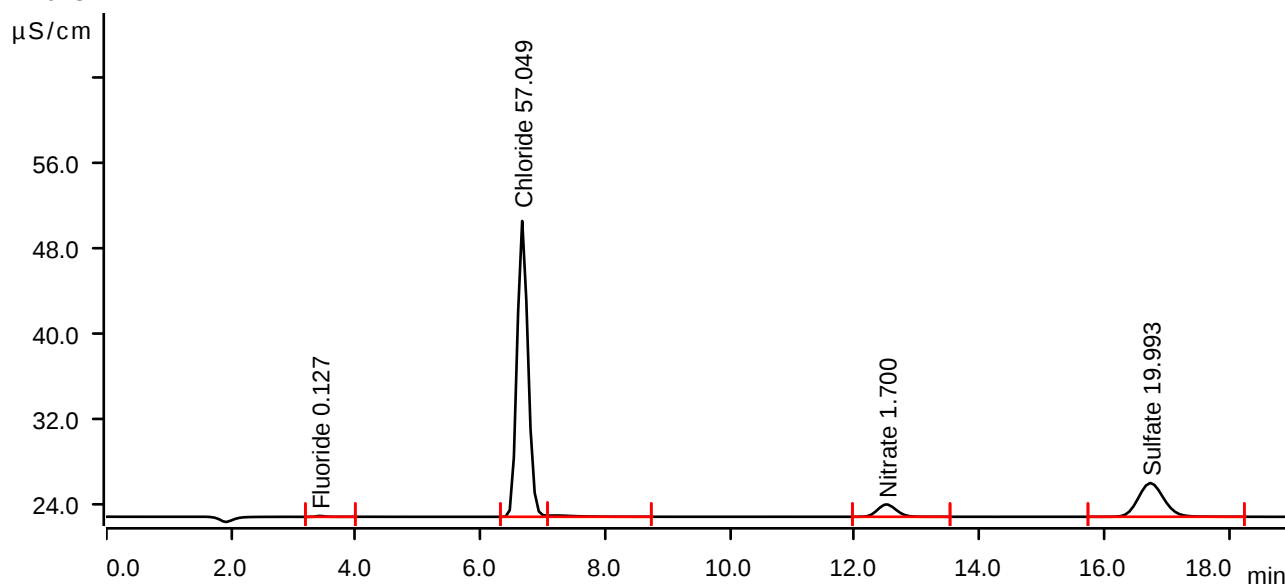
Sample data

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

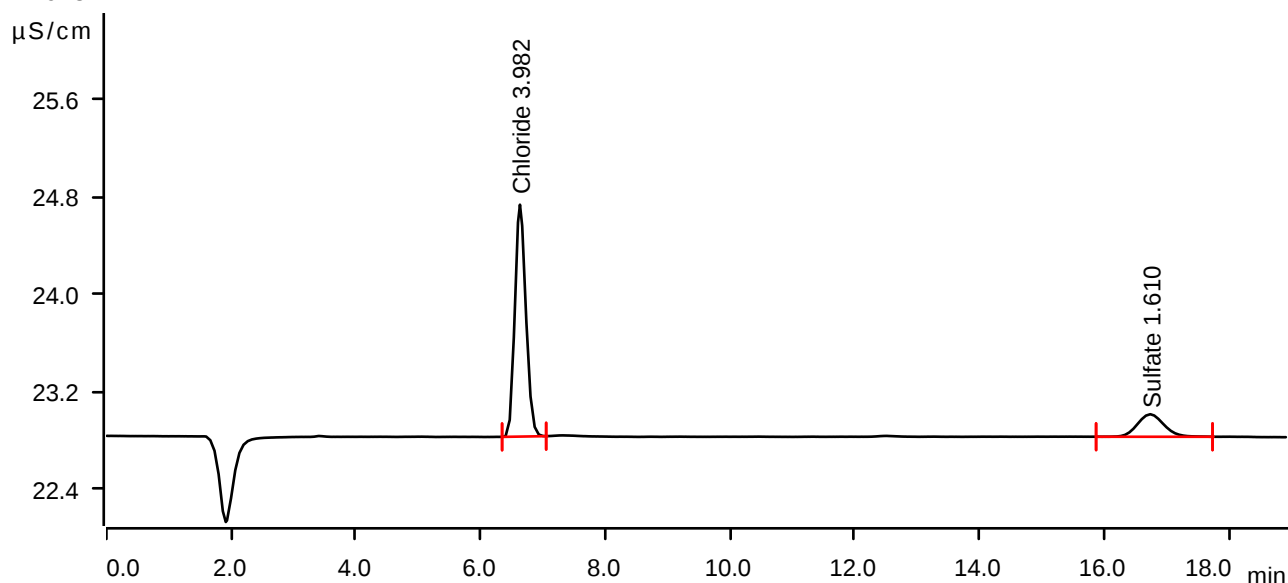
Sample data

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 (µS/cm) x min	Height µS/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

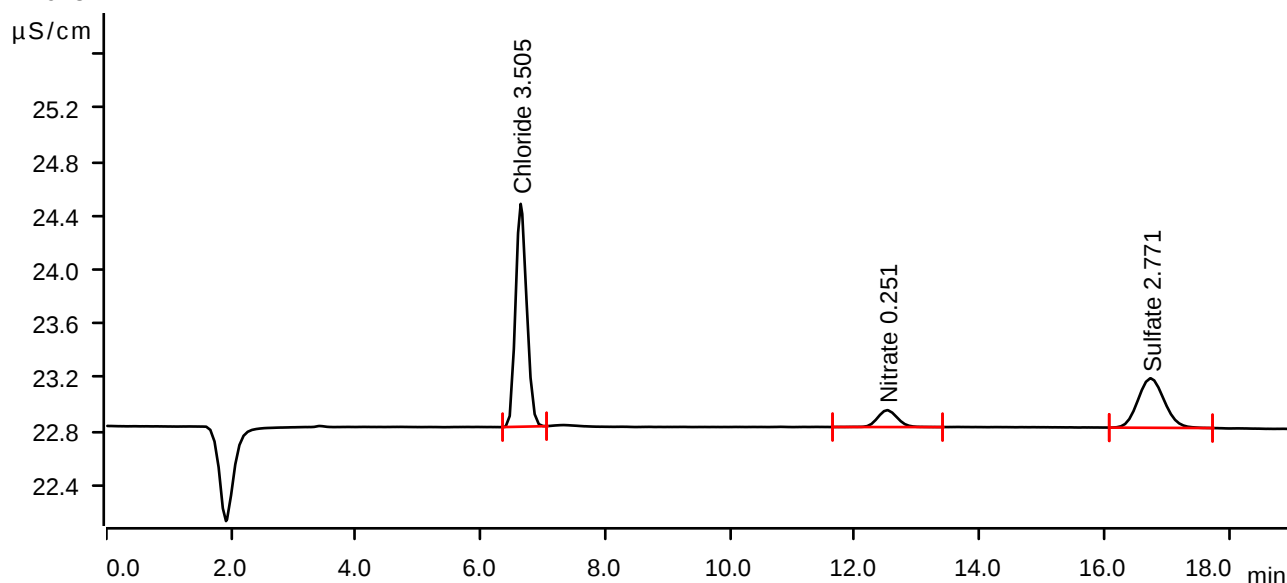
Sample data

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

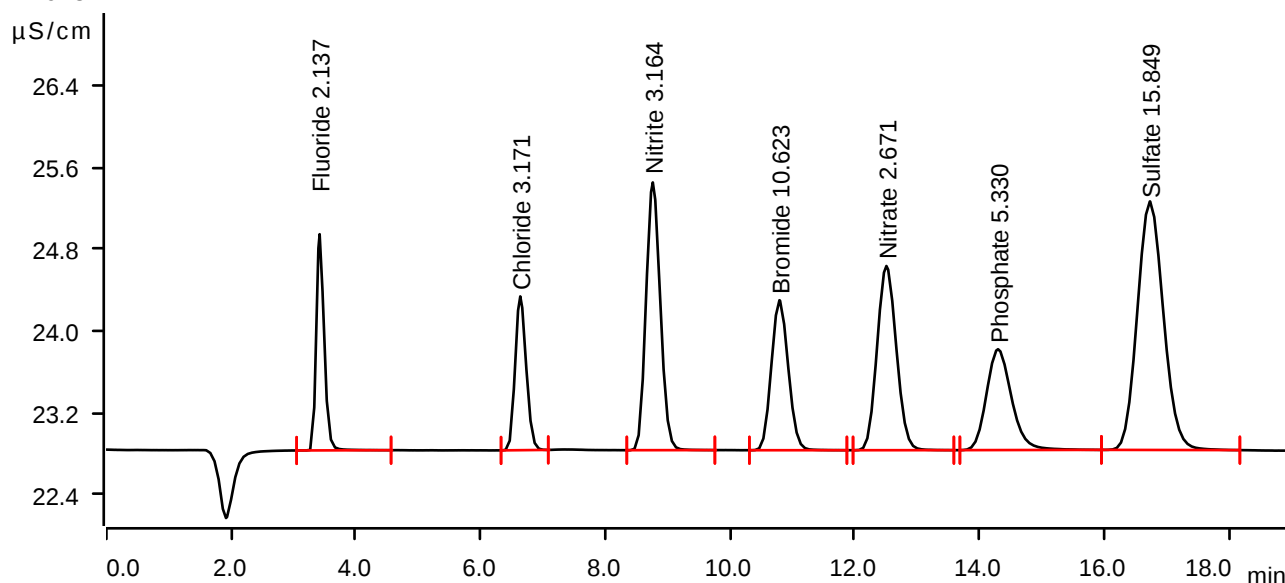
Sample data

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

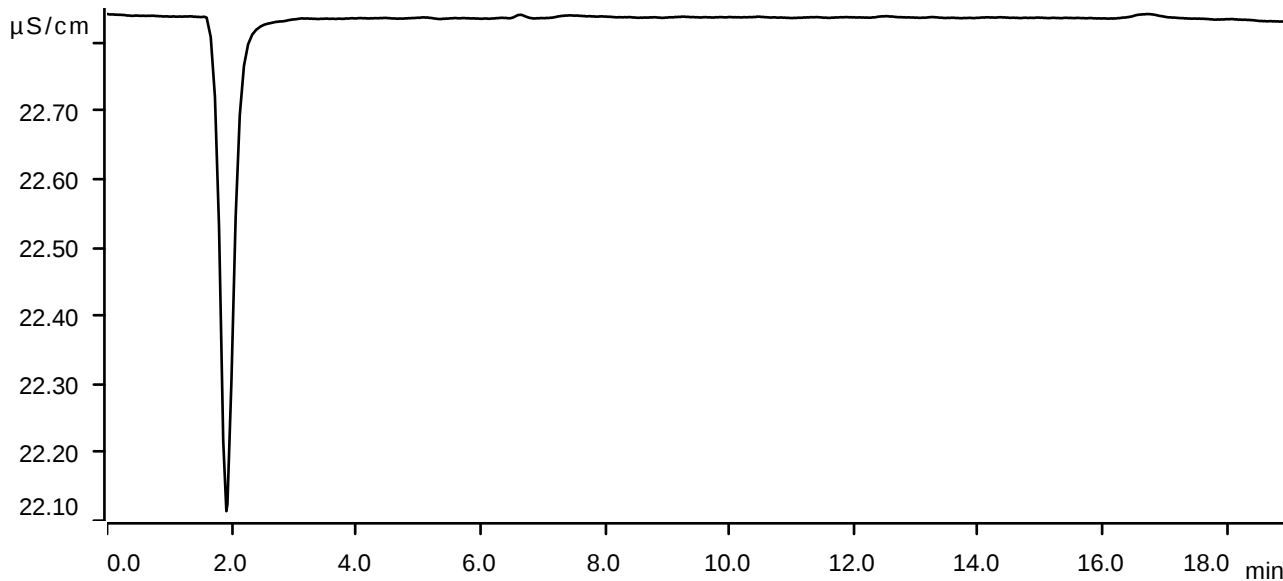
Sample data

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



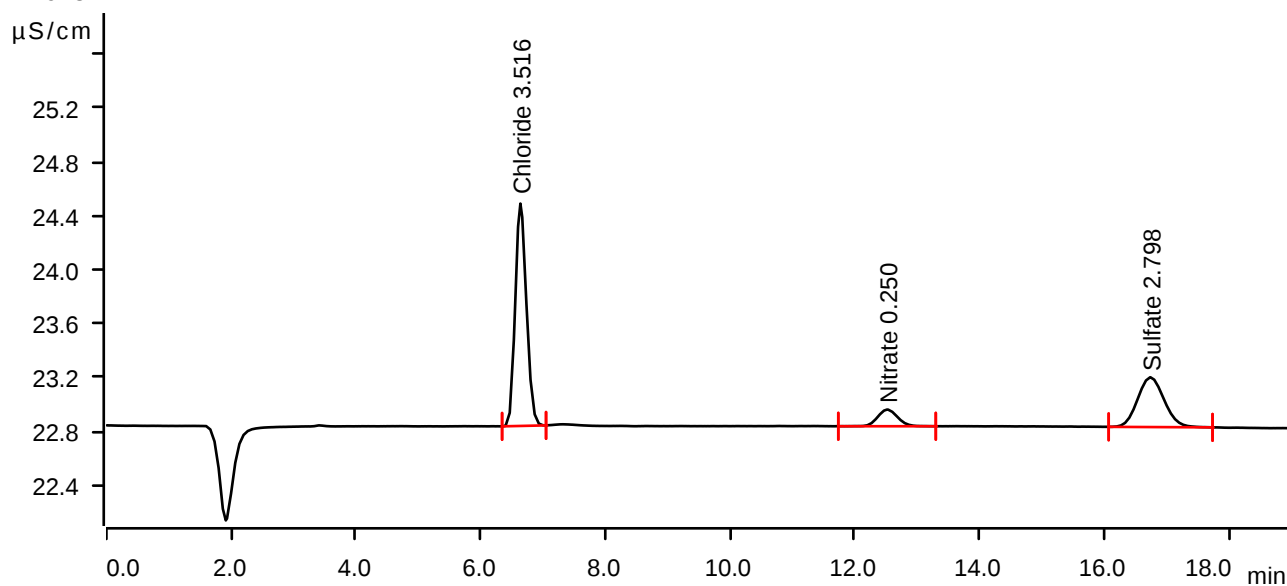
Sample data

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 (µS/cm) x min	Height µS/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

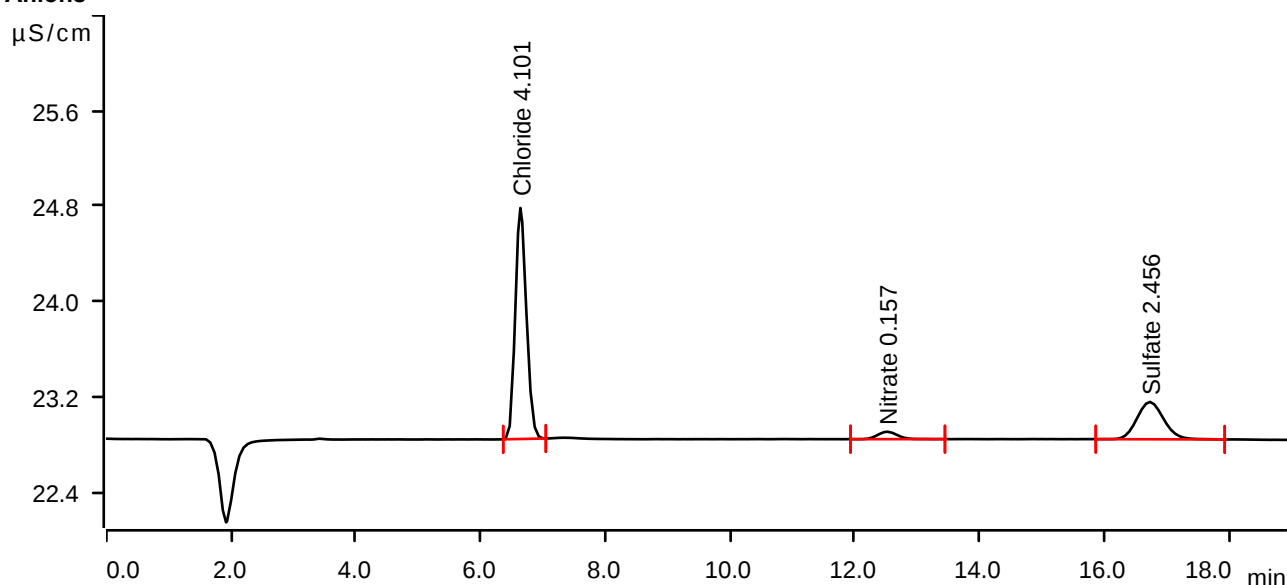
Sample data

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

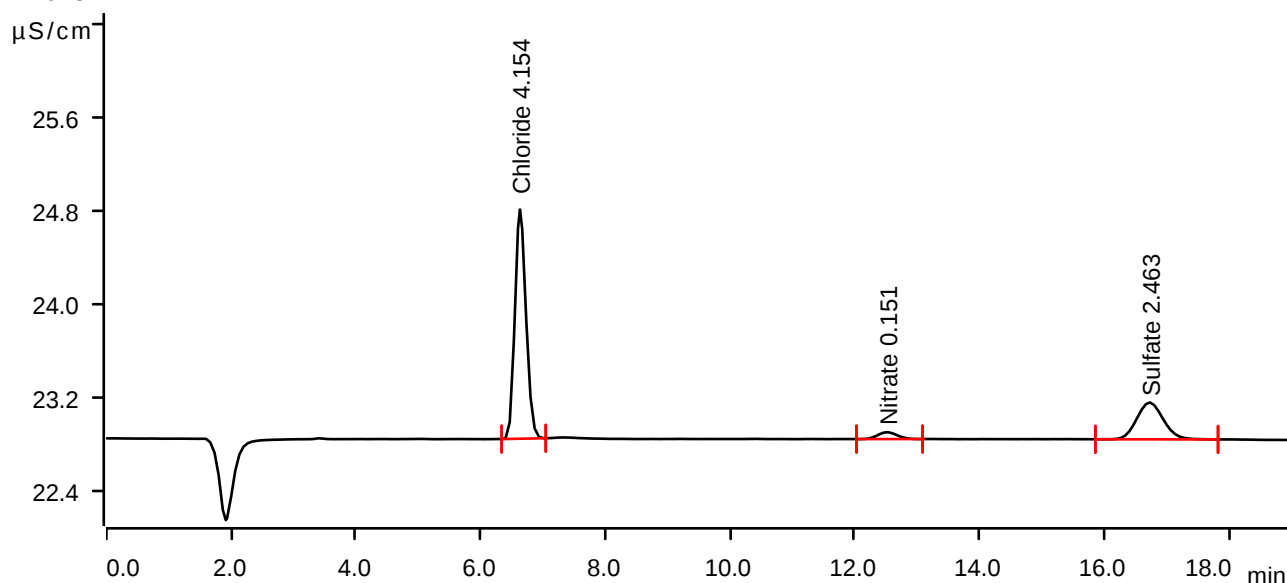
Sample data

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

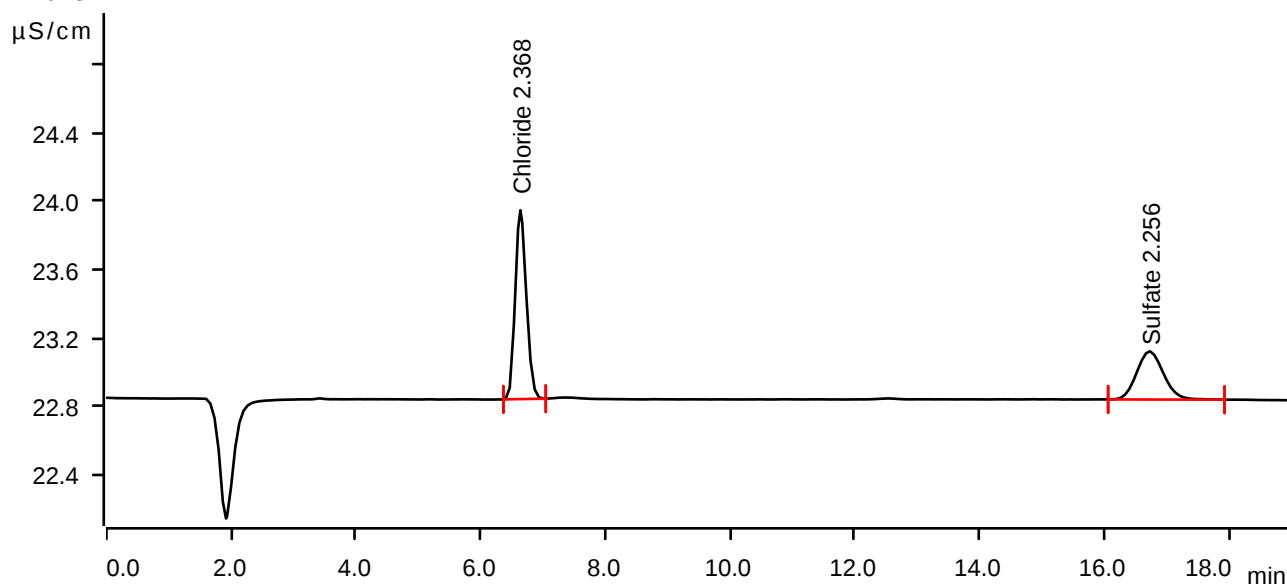
Sample data

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

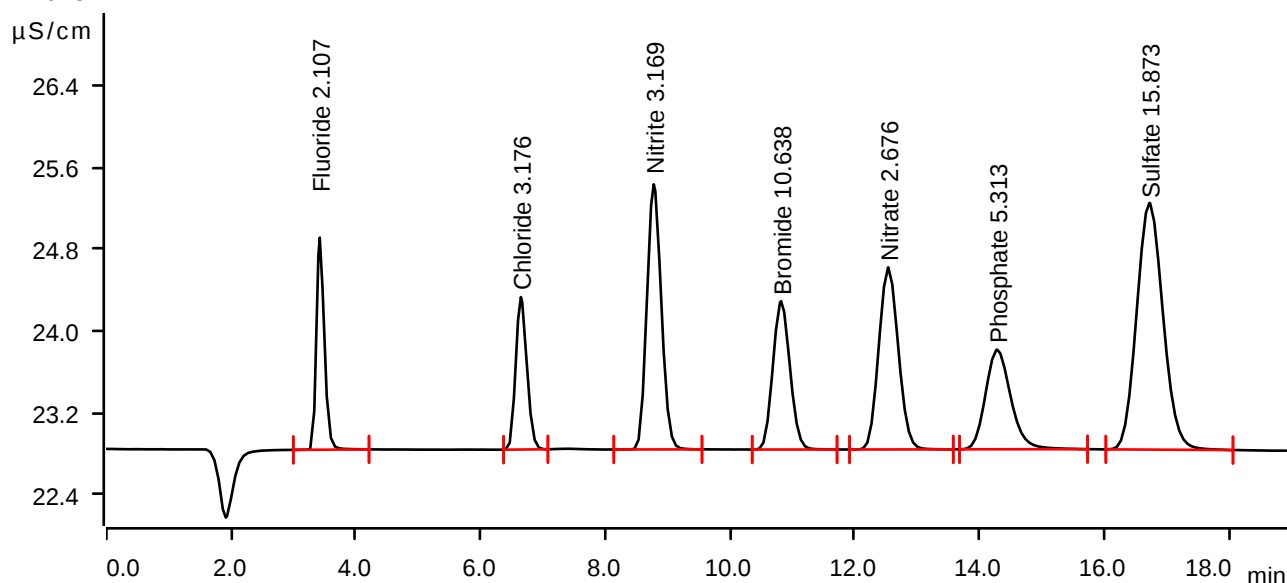
Sample data

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



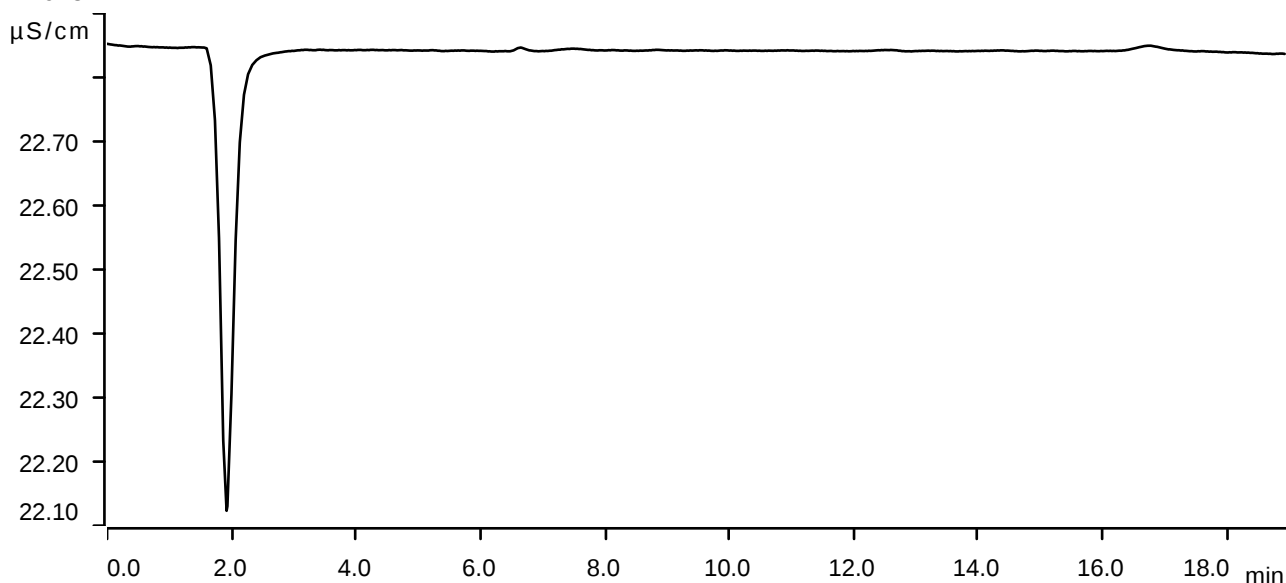
Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.422	0.3038	2.070	2.107	Fluoride
2	6.647	0.3087	1.488	3.176	Chloride
3	8.777	0.6936	2.588	3.169	Nitrite
4	10.818	0.4607	1.448	10.638	Bromide
5	12.537	0.6459	1.777	2.676	Nitrate
6	14.282	0.4567	0.973	5.313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

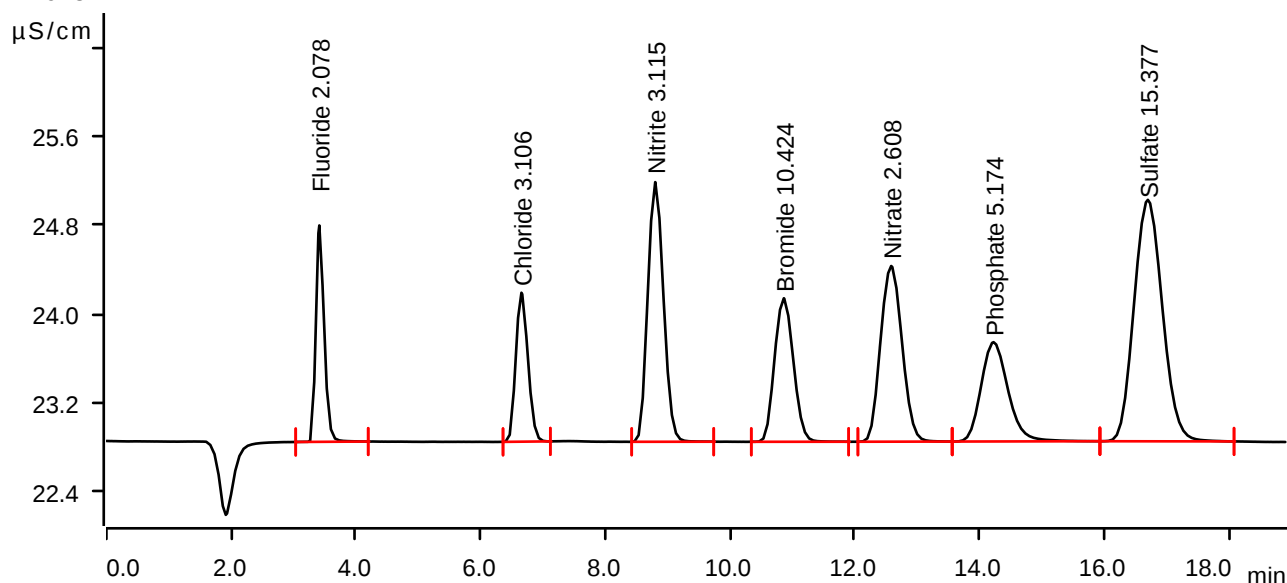
Sample data

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



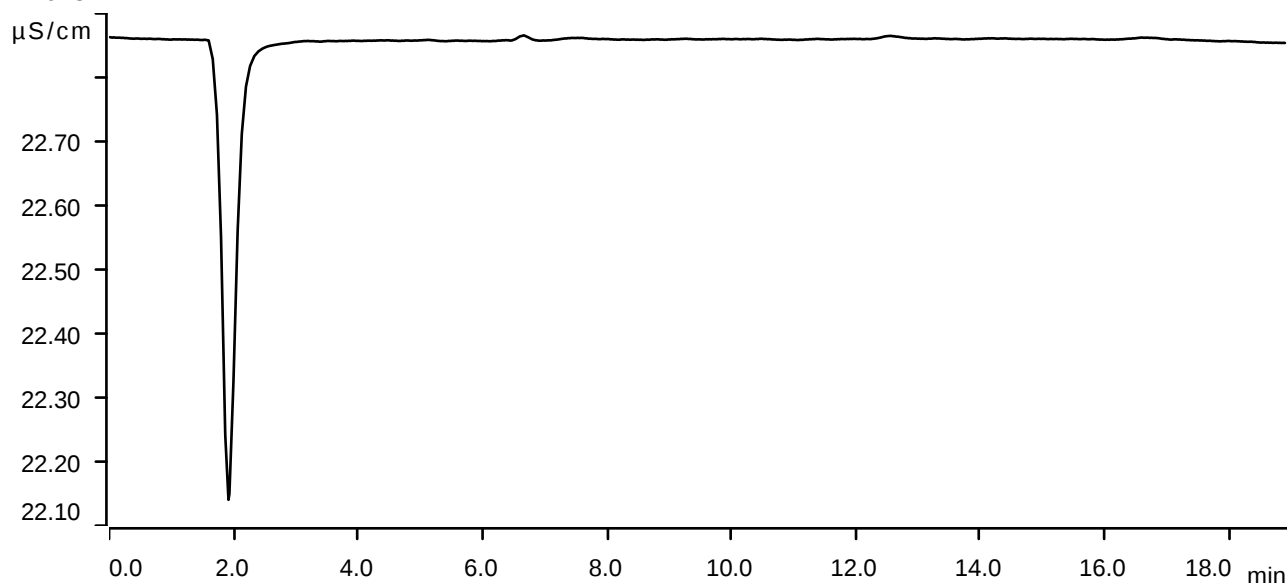
Peak number	Retention time min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
1	3.415	0.2995	1.943	2.078	Fluoride
2	6.655	0.3017	1.338	3.106	Chloride
3	8.802	0.6814	2.332	3.115	Nitrite
4	10.862	0.4513	1.289	10.424	Bromide
5	12.583	0.6291	1.578	2.608	Nitrate
6	14.225	0.4445	0.891	5.174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

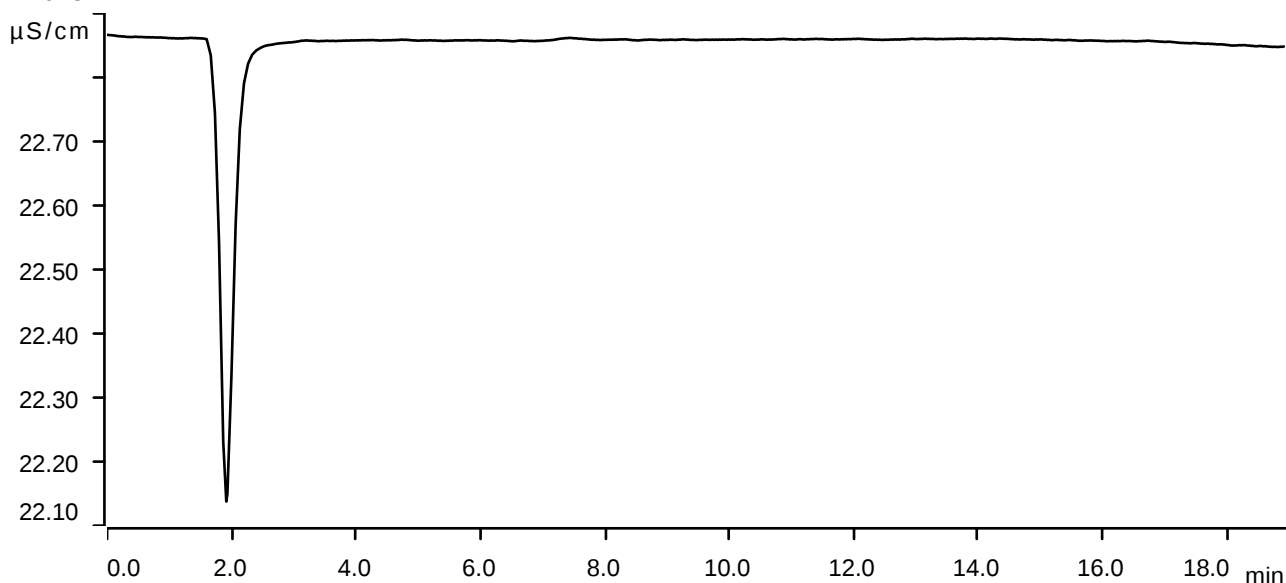
Anions

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

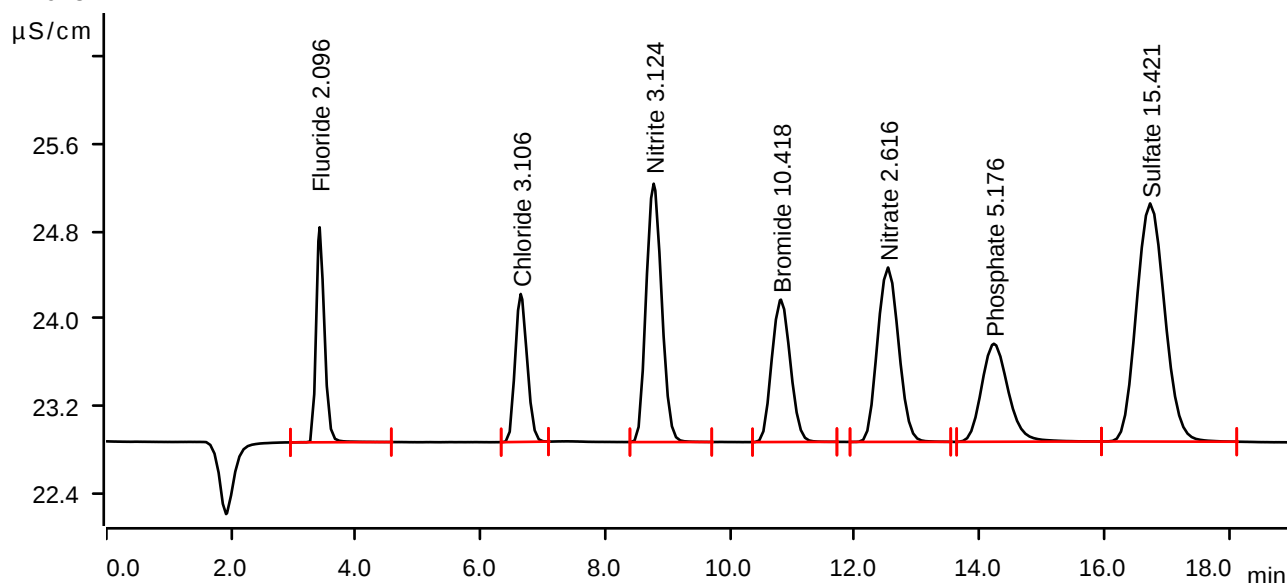
Sample data

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

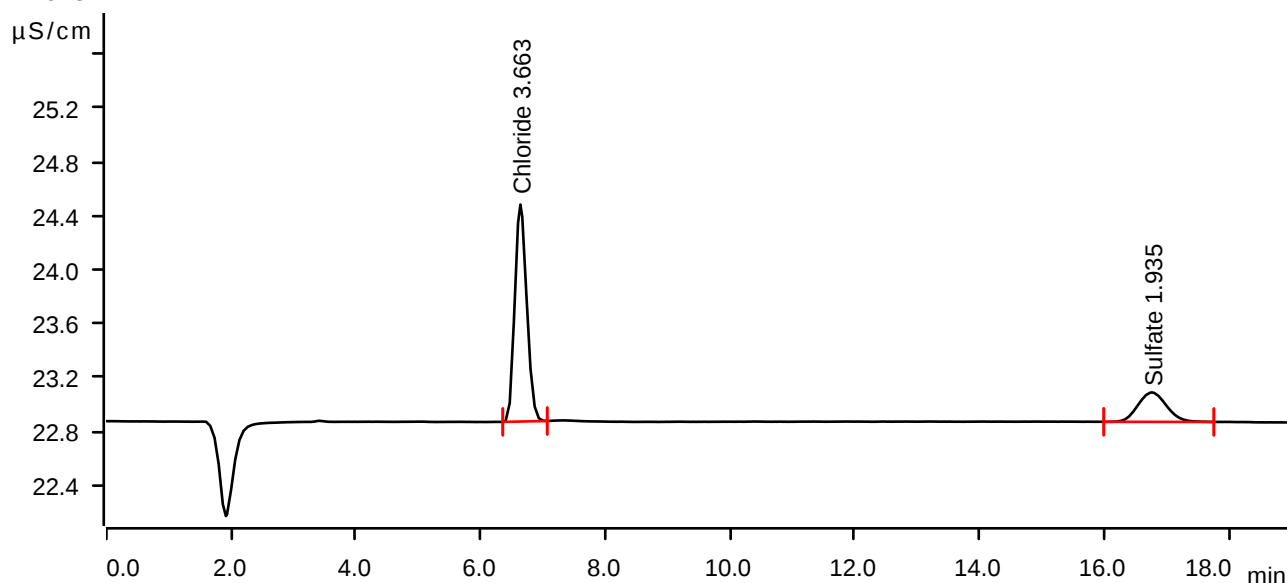
Sample data

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

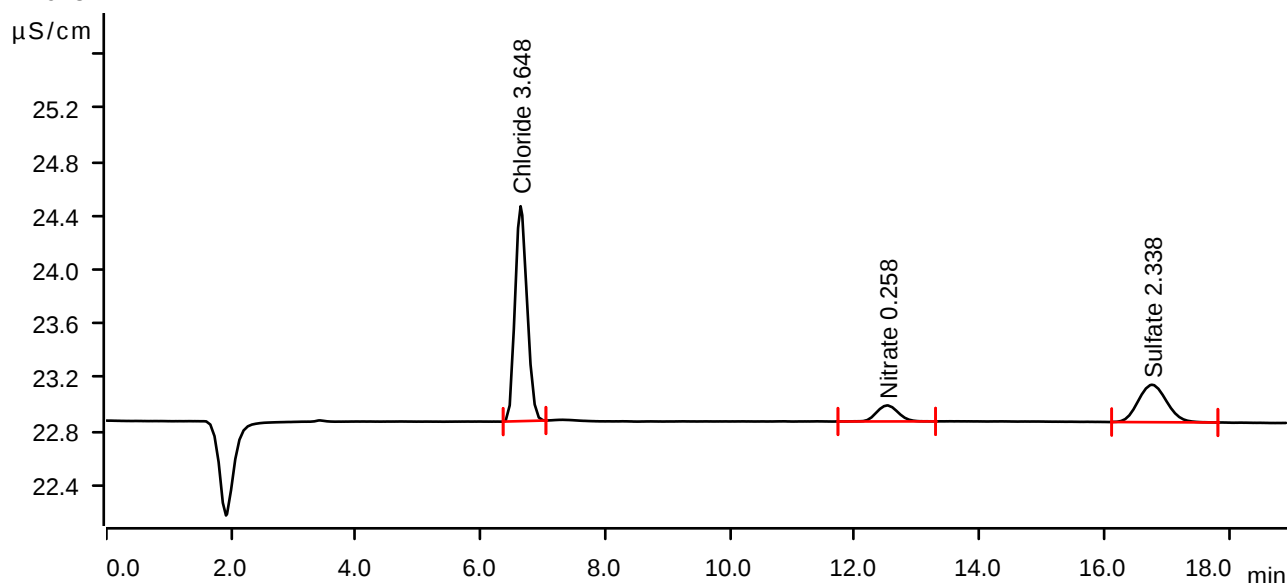
Sample data

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 (µS/cm) x min	Height µS/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

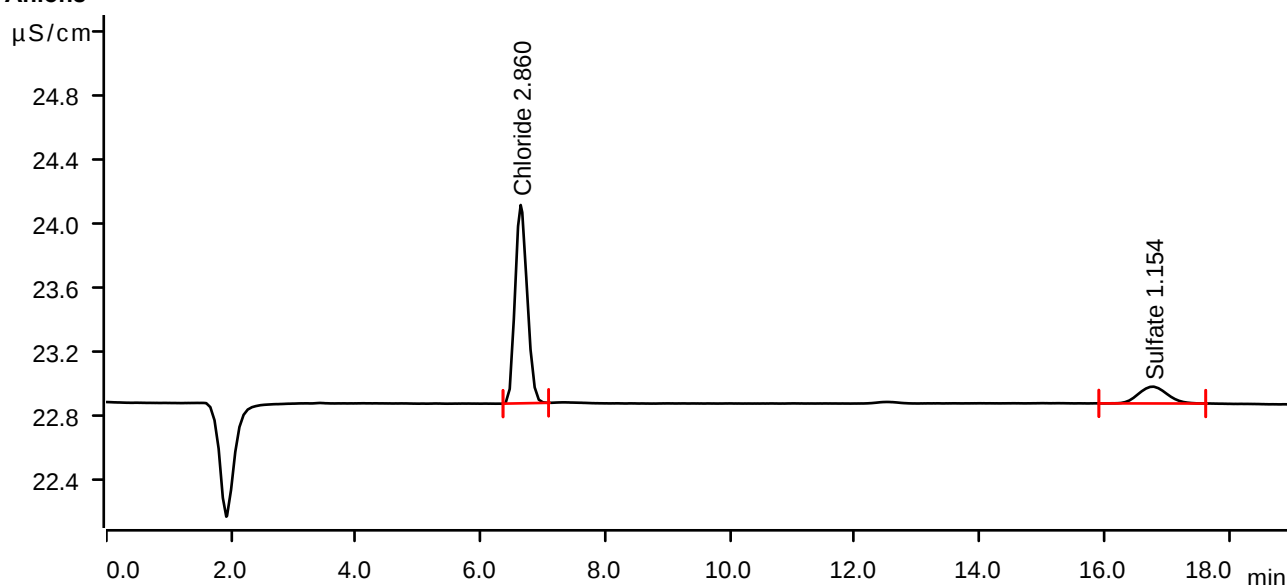
Sample data

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

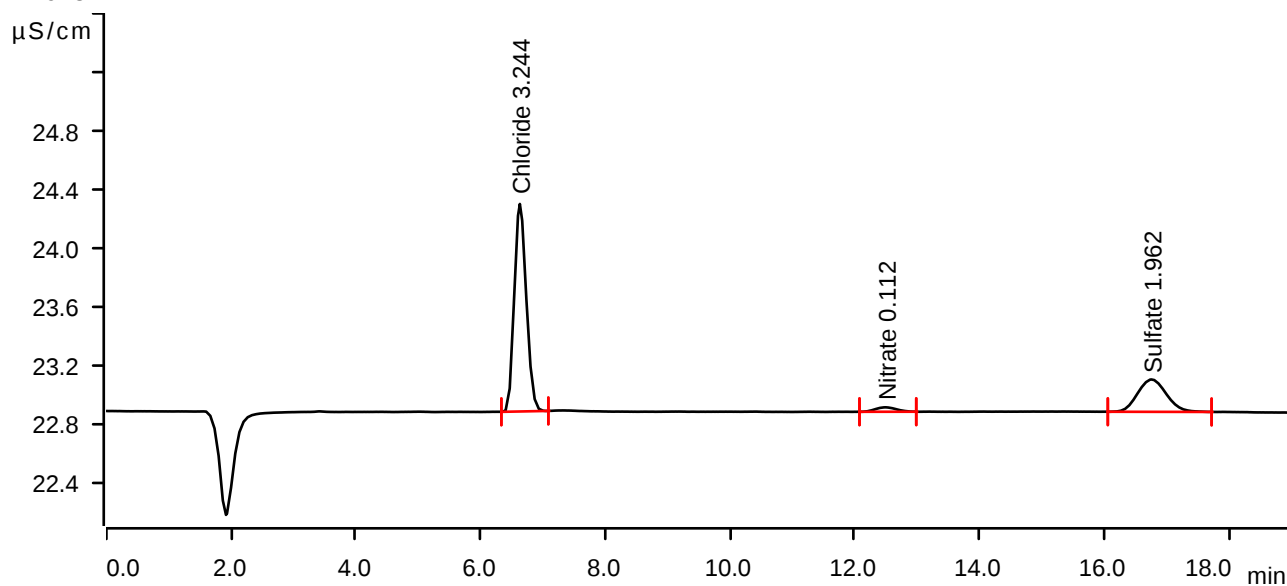
Sample data

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 min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
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

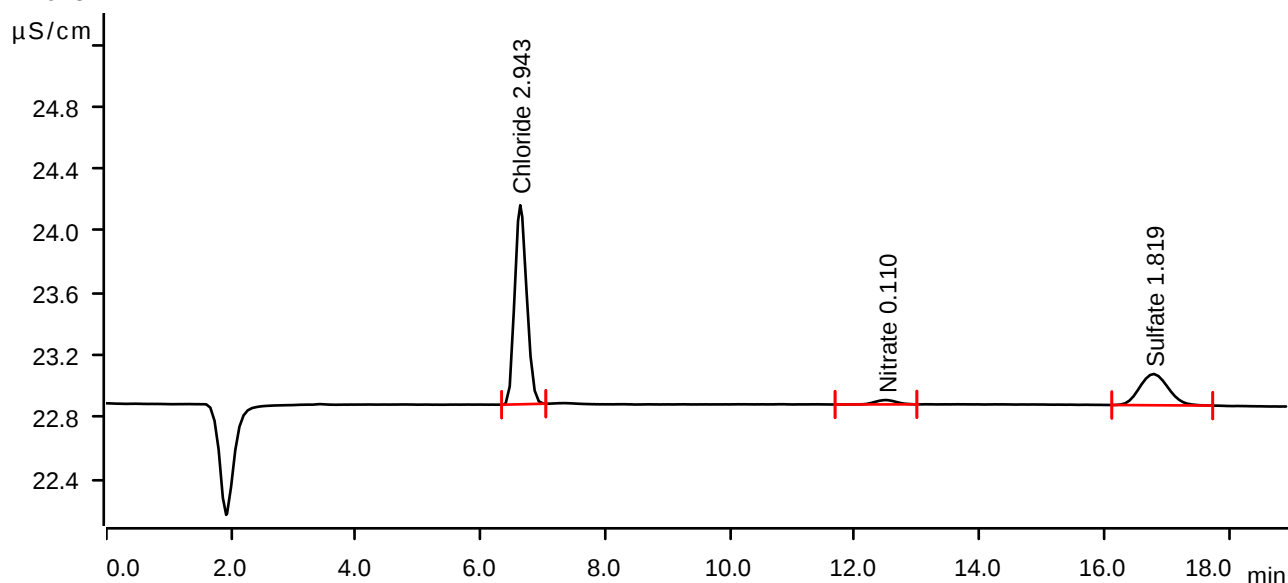
Sample data

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

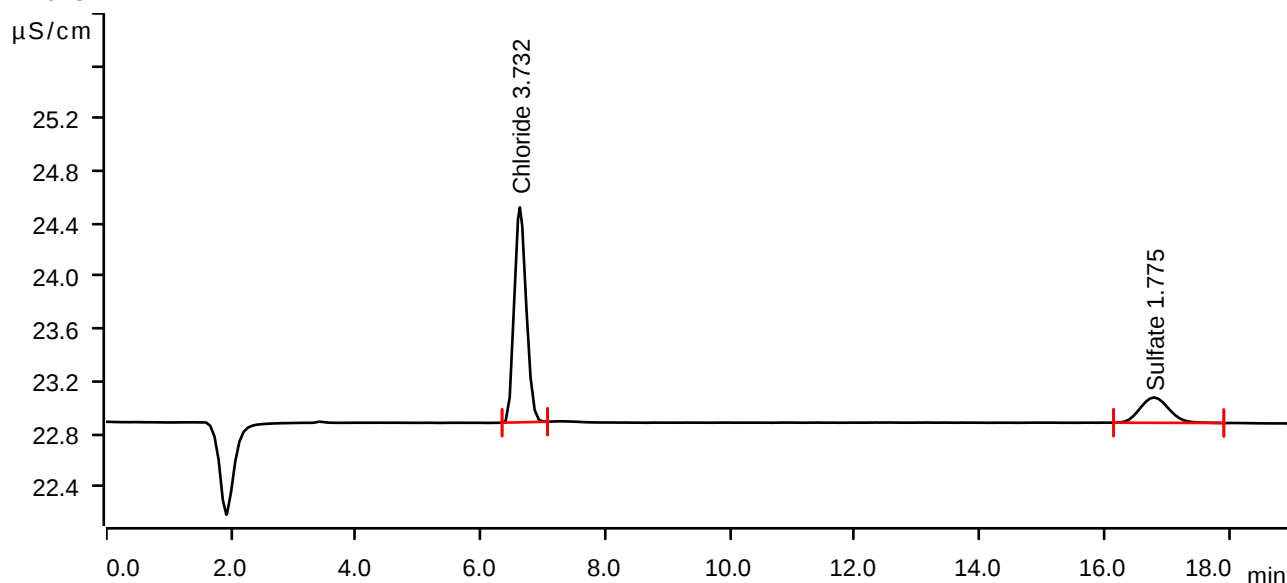
Sample data

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

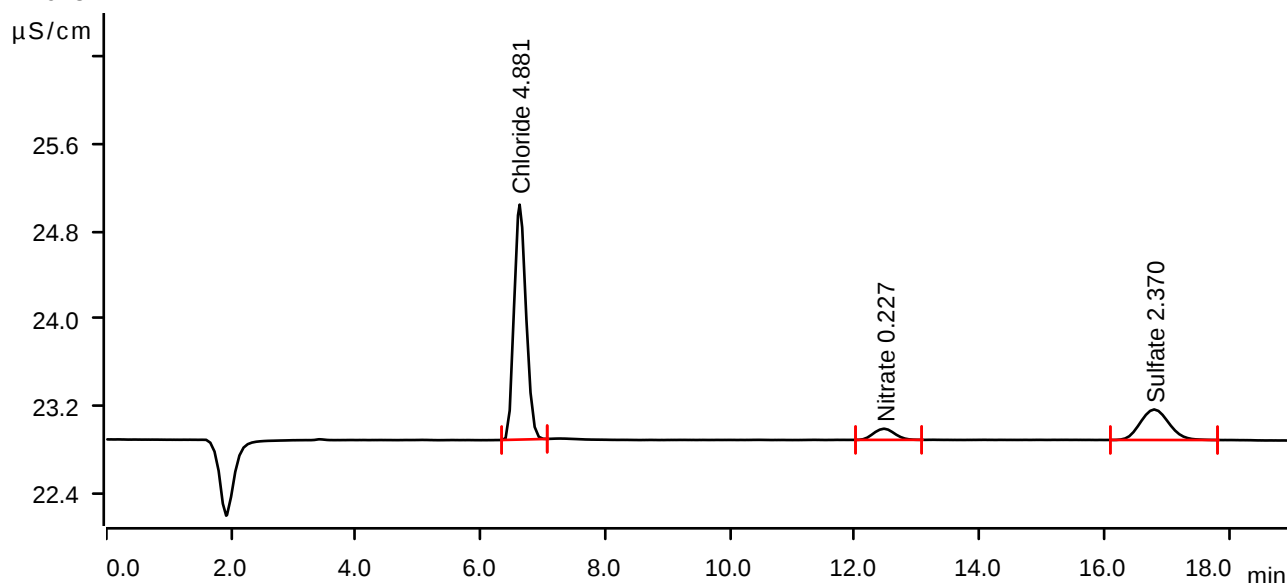
Sample data

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 (µS/cm) x min	Height µS/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

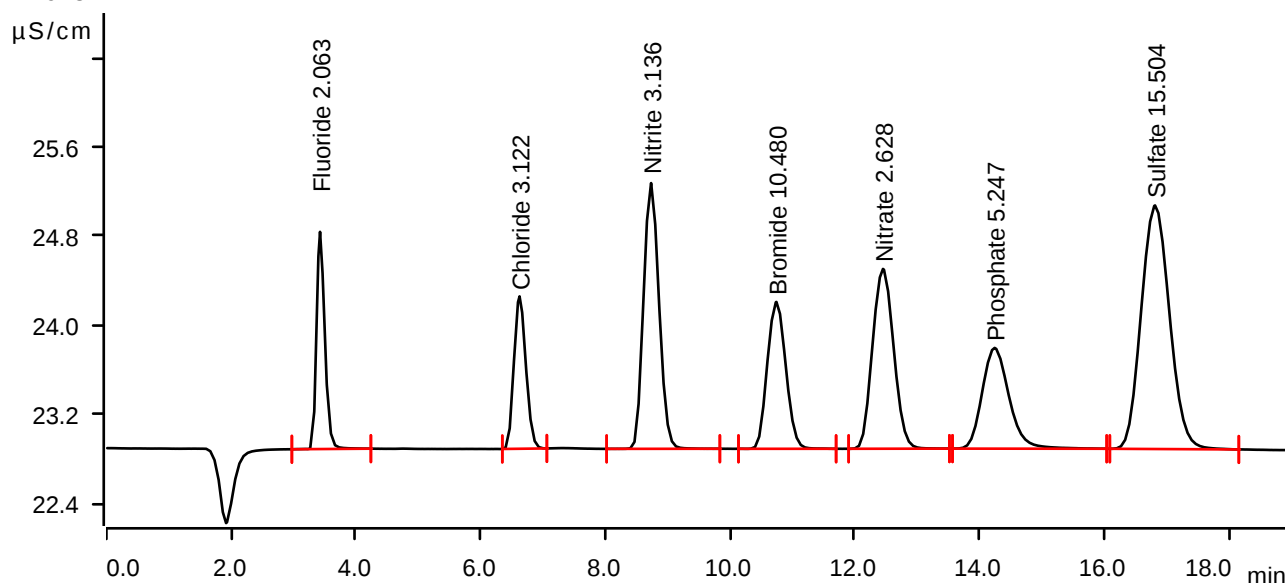
Sample data

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

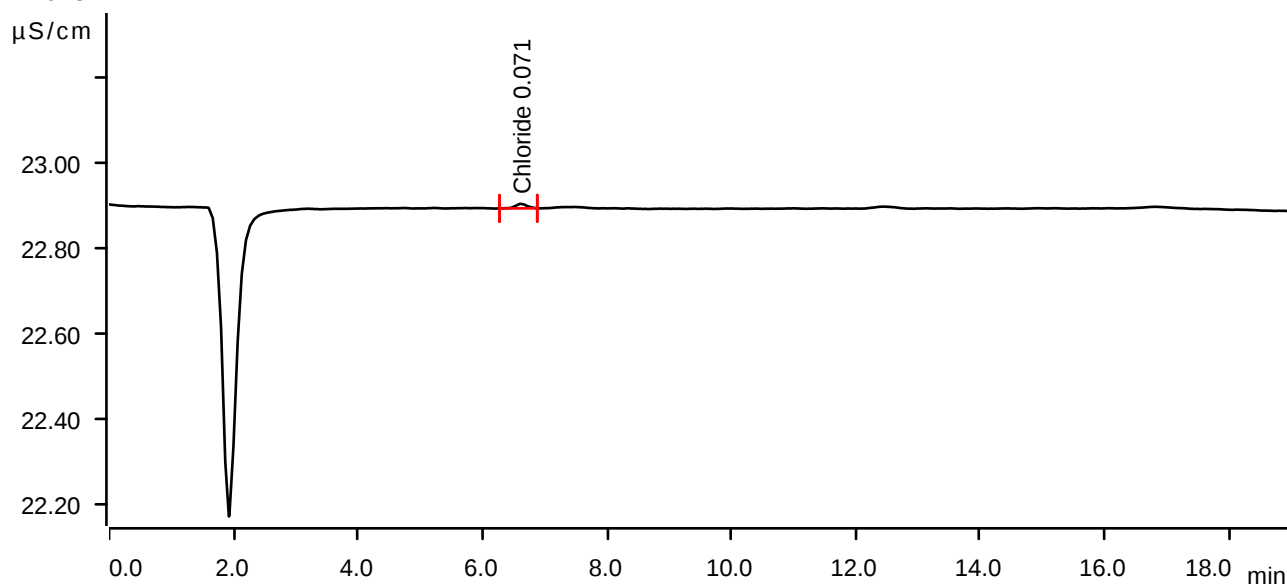
Sample data

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

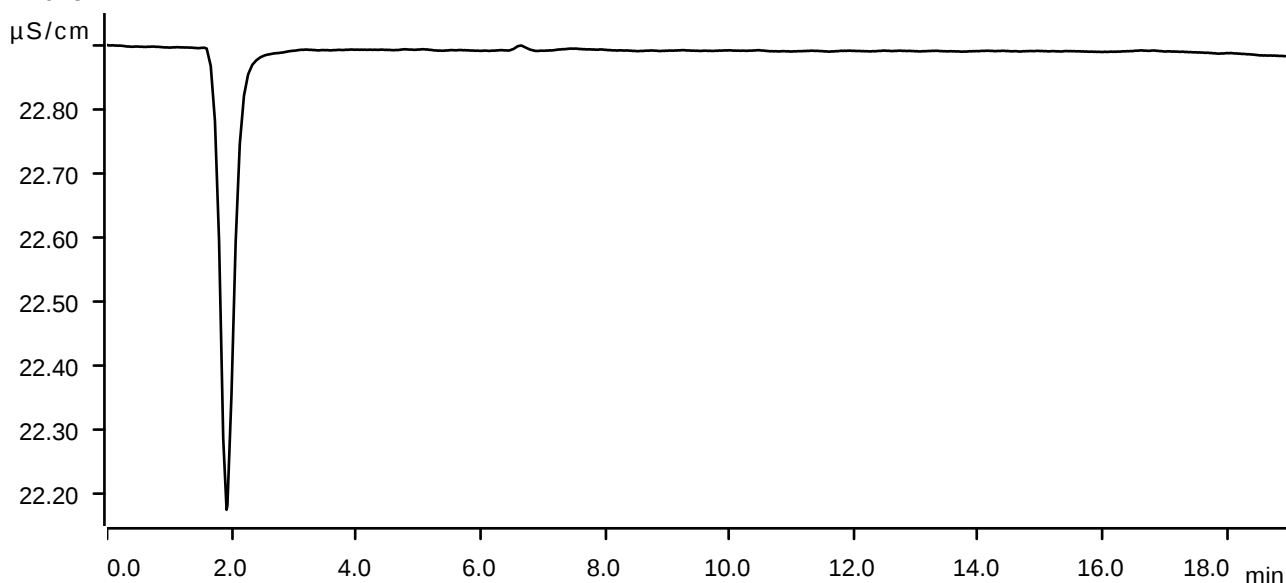
Sample data

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



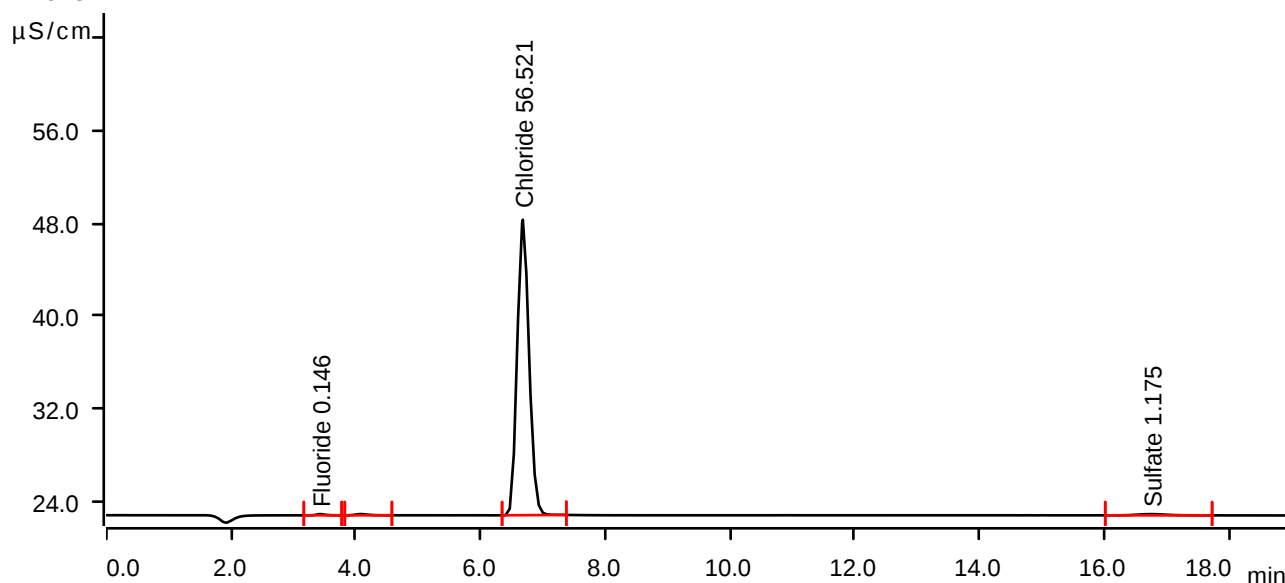
Sample data

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

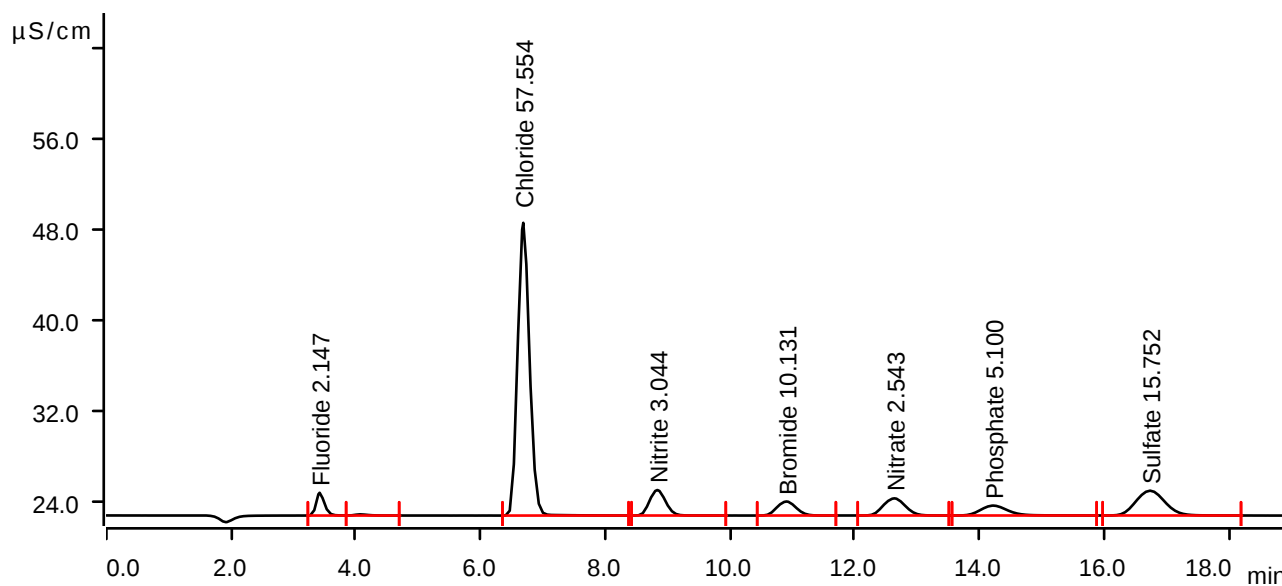
Sample data

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 ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	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

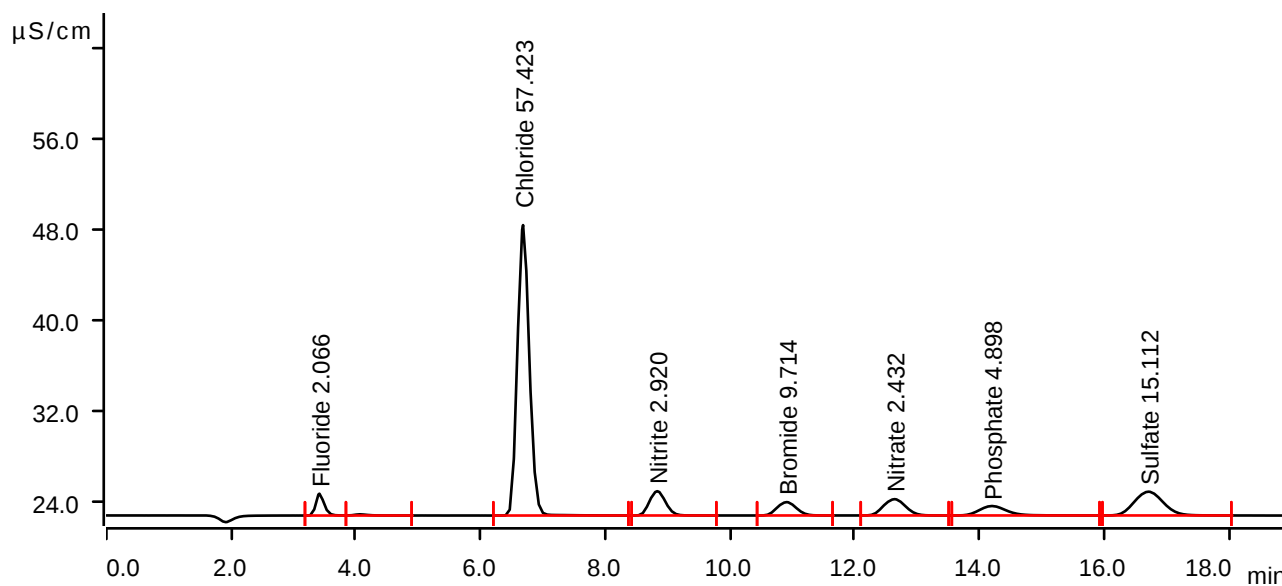
Sample data

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 ($\mu\text{S/cm}$) x min	Height $\mu\text{S/cm}$	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

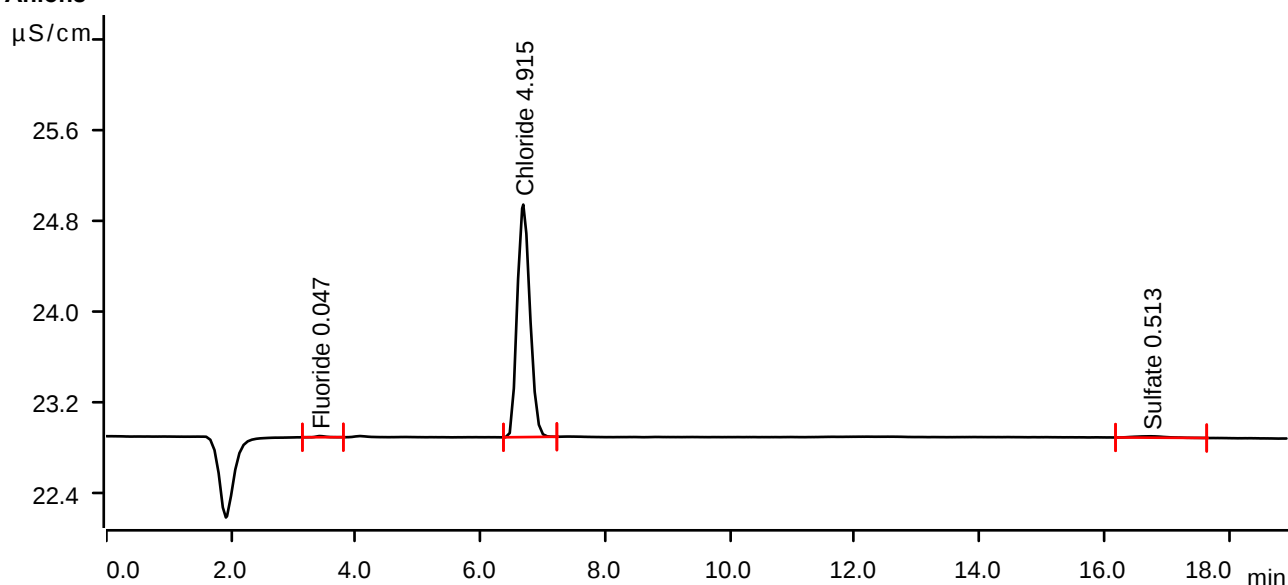
Sample data

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 (µS/cm) x min	Height µS/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

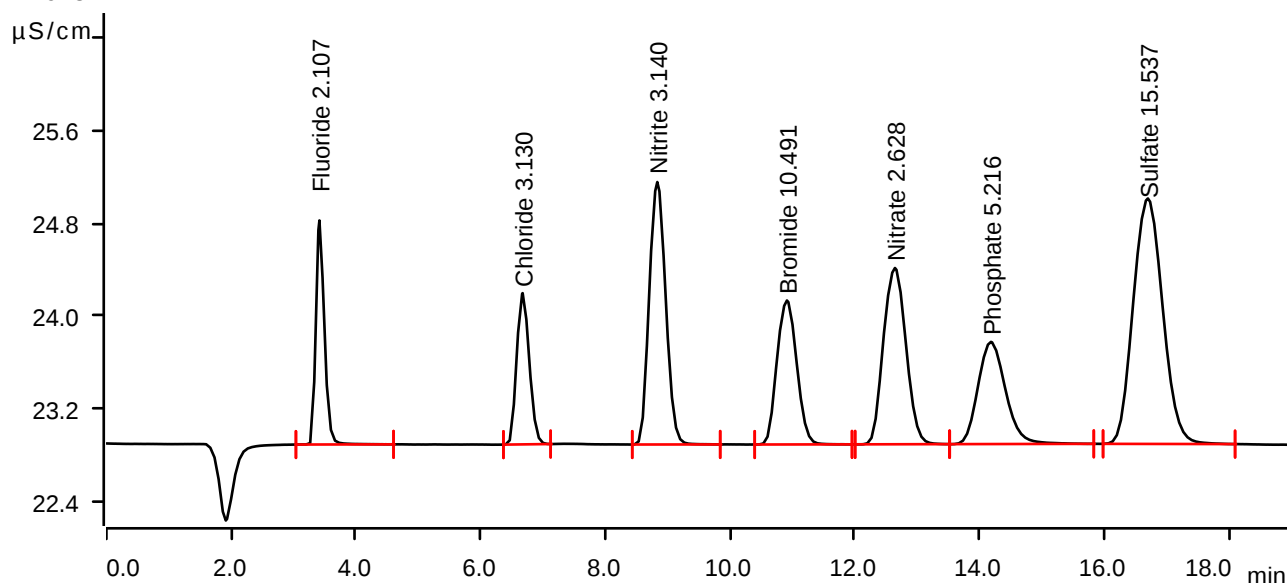
Sample data

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

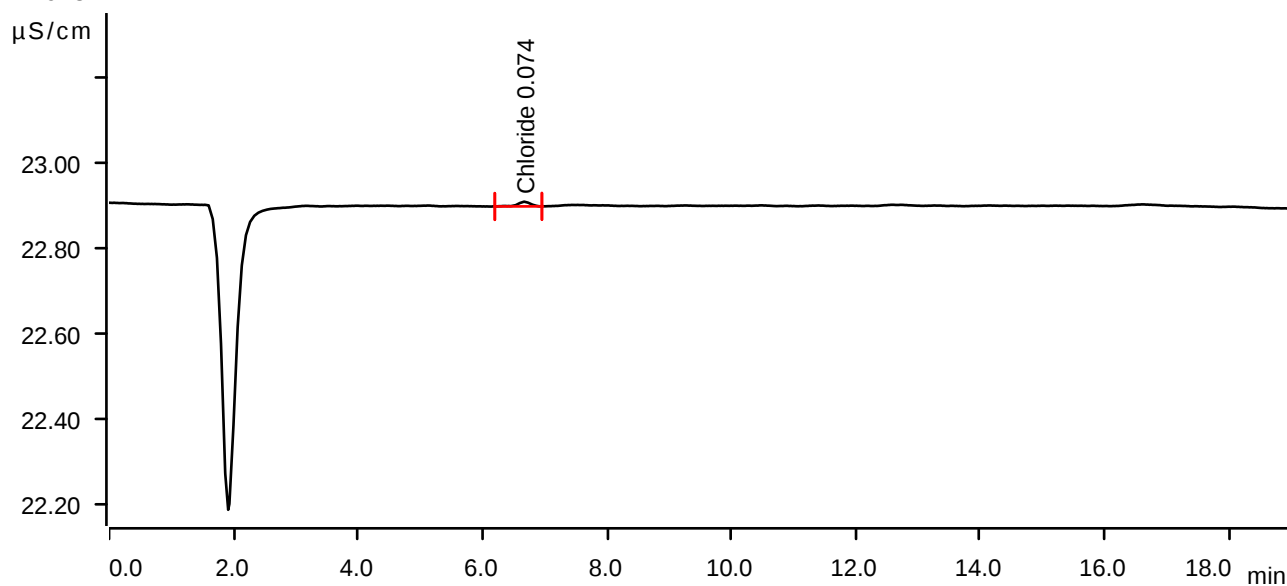
Sample data

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 min	Area (µS/cm) x min	Height µS/cm	Concentration ppm	Component name
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: NF(wc)

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