

CHEMTECH
284 Sheffield Street,
Mountainside, NJ 07092
Reviewed by : AS

11/27/2018 16:36

Test: *Reactive* Total CN

Sample Id	Result <i>ug/l</i>	Dil. 1 +	Response	Errors
ICV1	93.357	0.0	0.080	
ICB1	0.795	0.0	0.004	
CCV1	243.572	0.0	0.204	
CCB1	0.911	0.0	0.004	
PB115050BL	0.756	0.0	0.004	
J5770-06	1.764	0.0	0.004	
J5770-06DUP	1.626	0.0	0.004	
J5770-08	1.026	0.0	0.004	
J5774-04	0.829	0.0	0.004	
J5774-06	1.280	0.0	0.004	
J5774-08	1.136	0.0	0.004	
J6028-07	1.281	0.0	0.004	
J6028-09	2.168	0.0	0.005	
CCV2	245.951	0.0	0.206	
CCB2	1.093	0.0	0.004	
PB115093BL	0.699	0.0	0.004	
J6062-03	1.632	0.0	0.004	
J6062-03DUP	1.727	0.0	0.004	
J6064-02	1.102	0.0	0.004	
J6065-02	0.795	0.0	0.004	
PB115094BL	0.580	0.0	0.003	
J6064-04	1.139	0.0	0.004	
J6064-04DUP	1.118	0.0	0.004	
J6028-05	0.797	0.0	0.004	
CCV3	260.616	0.0	0.218	
CCB3	0.416	0.0	0.003	

N	26
Mean	33.391
SD	81.8531
CV%	245.14

CHEMTECH
284 Sheffield Street,
Mountainside, NJ 07092
Reviewed by : AS

11/27/2018 11:00

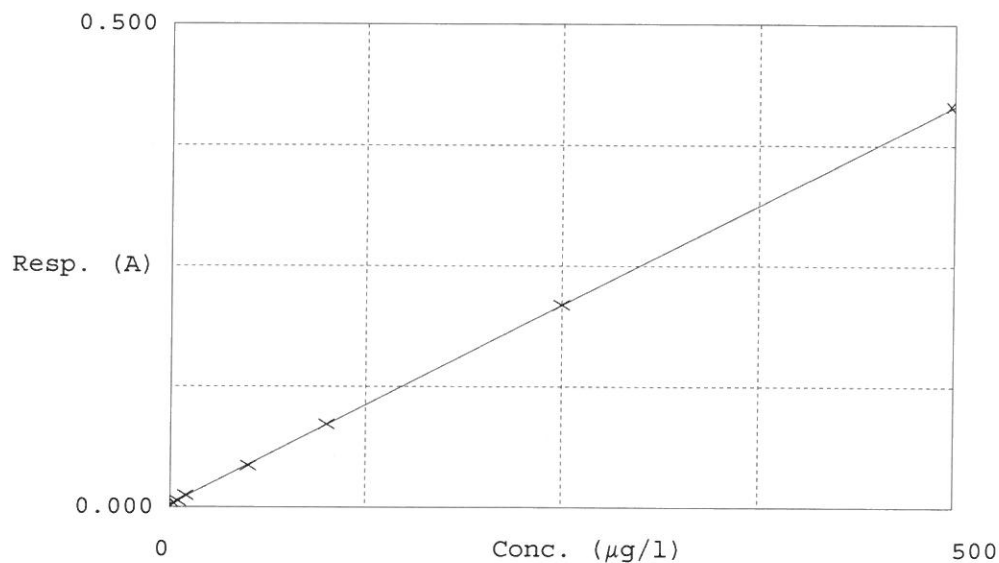
Test Total CN

Accepted 11/27/2018 11:00

Factor 1211
Bias 0.003

Coeff. of det. 0.999972

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	0.0PPBCN	0.003	0.0586	0.0000	
2	5.0PPBCN	0.006	4.1137	5.0000	
3	10PPBCN	0.012	11.4791	10.0000	
4	50PPBCN	0.043	48.5172	50.0000	
5	100PPBCN	0.086	100.5985	100.0000	
6	250PPBCN	0.210	250.4501	250.0000	
7	500PPBCN	0.416	499.7828	500.0000	

Aquakem v. 7.2AQ1

Results from time period:

Tue Nov 27 14:55:08 2018

Tue Nov 27 16:23:35 2018

Sample Id	Sam/Ctr/c/	Test short nam	Test type	Result	Result unit	Result date and time	Stat
0.OPPBCN	A	Reactive CN	P	0.0586	µg/l	11/27/2018 10:58:15	
5.OPPBCN	A	Reactive CN	P	4.1137	µg/l	11/27/2018 10:58:16	
10PPBCN	A	Reactive CN	P	11.4791	µg/l	11/27/2018 10:58:17	
50PPBCN	A	Reactive CN	P	48.5172	µg/l	11/27/2018 10:58:18	
100PPBCN	A	Reactive CN	P	100.5985	µg/l	11/27/2018 10:58:19	
250PPBCN	A	Reactive CN	P	250.4501	µg/l	11/27/2018 10:58:20	
500PPBCN	A	Reactive CN	P	499.7828	µg/l	11/27/2018 10:58:21	
ICV1	S	Reactive CN	P	93.3567	µg/l	11/27/2018 15:47:25	
ICB1	S	Reactive CN	P	0.7948	µg/l	11/27/2018 15:47:26	
CCV1	S	Reactive CN	P	243.5721	µg/l	11/27/2018 15:47:27	
CCB1	S	Reactive CN	P	0.911	µg/l	11/27/2018 15:47:28	
PB115050BL	S	Reactive CN	P	0.7558	µg/l	11/27/2018 15:47:29	
J5770-06	S	Reactive CN	P	1.7638	µg/l	11/27/2018 15:47:30	
J5770-06DUP	S	Reactive CN	P	1.6264	µg/l	11/27/2018 15:47:31	
J5770-08	S	Reactive CN	P	1.026	µg/l	11/27/2018 15:47:32	
J5774-04	S	Reactive CN	P	0.8287	µg/l	11/27/2018 15:47:33	
J5774-06	S	Reactive CN	P	1.2797	µg/l	11/27/2018 15:47:34	
J5774-08	S	Reactive CN	P	1.1362	µg/l	11/27/2018 15:47:35	
J6028-07	S	Reactive CN	P	1.2808	µg/l	11/27/2018 15:55:00	
J6028-09	S	Reactive CN	P	2.168	µg/l	11/27/2018 15:55:01	
CCV2	S	Reactive CN	P	245.9508	µg/l	11/27/2018 15:55:02	
CCB2	S	Reactive CN	P	1.0927	µg/l	11/27/2018 15:55:03	
PB115093BL	S	Reactive CN	P	0.6988	µg/l	11/27/2018 15:55:04	
J6062-03	S	Reactive CN	P	1.6319	µg/l	11/27/2018 15:55:05	
J6062-03DUP	S	Reactive CN	P	1.7269	µg/l	11/27/2018 15:55:06	
J6064-02	S	Reactive CN	P	1.1018	µg/l	11/27/2018 15:55:07	
J6065-02	S	Reactive CN	P	0.7949	µg/l	11/27/2018 16:00:12	
PB115094BL	S	Reactive CN	P	0.5804	µg/l	11/27/2018 16:00:13	
J6064-04	S	Reactive CN	P	1.1388	µg/l	11/27/2018 16:00:14	
J6064-04DUP	S	Reactive CN	P	1.1183	µg/l	11/27/2018 16:00:15	
J6028-05	S	Reactive CN	P	0.7969	µg/l	11/27/2018 16:23:32	
CCV3	S	Reactive CN	P	260.6158	µg/l	11/27/2018 16:23:34	
CCB3	S	Reactive CN	P	0.4162	µg/l	11/27/2018 16:23:35	