GB106281

Test results | Aquakem 7.2AQ1 | Page: 1

CHEMTECH
284 Sheffield Street,
Mountainside, NJ 07092
Reviewed by : AR Instrument ID : Konelab

11/14/2019 12:44

Test: ~~Total~~ Reactive CN

Sample Id	Result ug/L	Dil. 1 +	Response	Errors
ICV1	92.367	0.0	0.083	
ICB1	1.106	0.0	0.002	
CCV1	235.244	0.0	0.210	
CCB1	0.746	0.0	0.001	
PB124806BL	0.637	0.0	0.001	
K5668-07	0.803	0.0	0.001	
K5670-08	0.619	0.0	0.001	
K5813-02	0.905	0.0	0.002	
K5826-04	0.758	0.0	0.001	
CCV2	238.348	0.0	0.213	
CCB2	0.759	0.0	0.001	
PB124792BL	0.754	0.0	0.001	
K5822-02	0.701	0.0	0.001	
K5822-02DUP	0.717	0.0	0.001	
CCV3	243.434	0.0	0.217	
CCB3	0.801	0.0	0.001	
K5826-08	0.640	0.0	0.001	
K5826-08DUP	0.626	0.0	0.001	
CCV4	268.046	0.0	0.239	
CCB4	0.922	0.0	0.002	

N	20
Mean	54.447
SD	100.6585
CV%	184.88

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284 Sheffield Street,
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11/14/2019 9:30

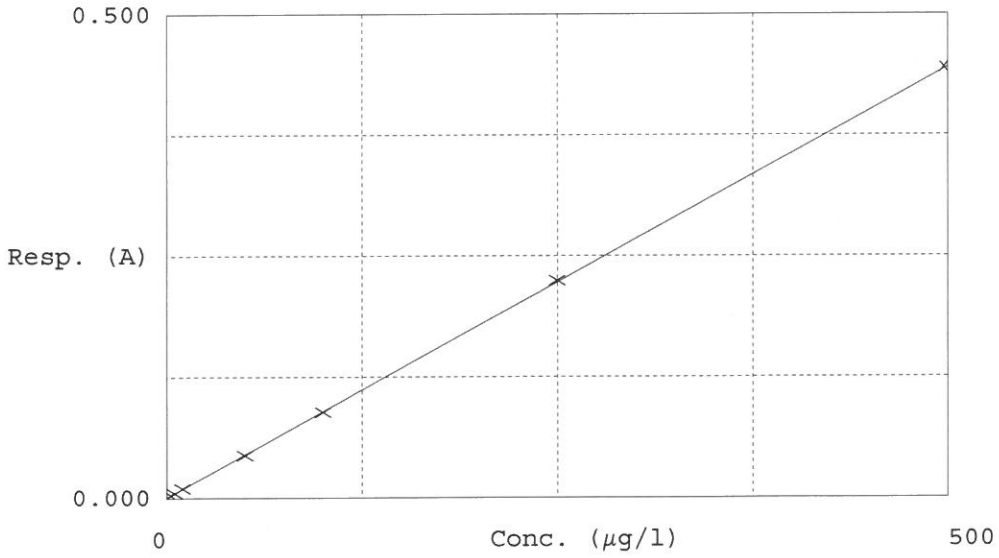
Test Total CN

Accepted 11/14/2019 9:30

Factor 1125
Bias 0.001

Coeff. of det. 0.999970

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	0.0PPBCN	0.001	0.5647	0.0000	
2	5.0PPBCN	0.005	5.0071	5.0000	
3	10PPBCN	0.010	10.4215	10.0000	
4	50PPBCN	0.044	48.7093	50.0000	
5	100PPBCN	0.089	99.1375	100.0000	
6	250PPBCN	0.224	251.7336	250.0000	
7	500PPBCN	0.445	499.4262	500.0000	

AR

Aquakem v. 7.2AQ1
Results from time period:
Thu Nov 14 09:30:08 2019
Thu Nov 14 12:11:40 2019

Sample Id	Sam/Ctr/c/	Test short ı	Test type	Result	Result unit	Result date and time	Stat
0.0PPBCN	A	Reactive Cl	P	0.5647	µg/l	11/14/2019 9:30:08	
5.0PPBCN	A	Reactive Cl	P	5.0071	µg/l	11/14/2019 9:30:09	
10PPBCN	A	Reactive Cl	P	10.4215	µg/l	11/14/2019 9:30:10	
50PPBCN	A	Reactive Cl	P	48.7093	µg/l	11/14/2019 9:30:11	
100PPBCN	A	Reactive Cl	P	99.1375	µg/l	11/14/2019 9:30:12	
250PPBCN	A	Reactive Cl	P	251.7336	µg/l	11/14/2019 9:30:13	
500PPBCN	A	Reactive Cl	P	499.4262	µg/l	11/14/2019 9:30:14	
ICV1	S	Reactive Cl	P	92.3672	µg/l	11/14/2019 11:21:19	
ICB1	S	Reactive Cl	P	1.1055	µg/l	11/14/2019 11:21:20	
CCV1	S	Reactive Cl	P	235.2442	µg/l	11/14/2019 11:21:21	
CCB1	S	Reactive Cl	P	0.7462	µg/l	11/14/2019 11:21:22	
PB124806BL	S	Reactive Cl	P	0.6368	µg/l	11/14/2019 11:21:23	
K5668-07	S	Reactive Cl	P	0.8031	µg/l	11/14/2019 11:21:29	
K5670-08	S	Reactive Cl	P	0.6186	µg/l	11/14/2019 11:28:54	
K5813-02	S	Reactive Cl	P	0.9052	µg/l	11/14/2019 11:28:55	
K5826-04	S	Reactive Cl	P	0.7579	µg/l	11/14/2019 11:28:56	
CCV2	S	Reactive Cl	P	238.3477	µg/l	11/14/2019 11:28:57	
CCB2	S	Reactive Cl	P	0.7589	µg/l	11/14/2019 11:28:58	
PB124792BL	S	Reactive Cl	P	0.7538	µg/l	11/14/2019 11:29:00	
K5822-02	S	Reactive Cl	P	0.7005	µg/l	11/14/2019 11:29:01	
K5822-02DUP	S	Reactive Cl	P	0.7171	µg/l	11/14/2019 11:29:02	
CCV3	S	Reactive Cl	P	243.4339	µg/l	11/14/2019 11:29:03	
CCB3	S	Reactive Cl	P	0.8008	µg/l	11/14/2019 11:29:04	
K5826-08	S	Reactive Cl	P	0.64	µg/l	11/14/2019 11:49:21	
K5826-08DUP	S	Reactive Cl	P	0.6257	µg/l	11/14/2019 12:11:38	
CCV4	S	Reactive Cl	P	268.046	µg/l	11/14/2019 12:11:39	
CCB4	S	Reactive Cl	P	0.9215	µg/l	11/14/2019 12:11:40	