

LB118146

Test results Aquakem 7.2AQ1 Page: 1

CHEMTECH CONSULTING GROUP INC
284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : 12 Instrument ID : Konelab

1/10/2022 15:58

Test: CNEPA-NEW

Sample Id	Result	Dil. 1 +	Response	Errors
ICV001 ICV001	93.513	0.0	0.098	
ICB001 ICB001	1.782	0.0	0.008	
CCV001 CCV001	240.853	0.0	0.243	
CCB001 CCB001	1.822	0.0	0.008	
PB141928BL PBW928	1.841	0.0	0.008	
N1028-01 EW306	1.559	0.0	0.008	
N1028-02 EW309	1.441	0.0	0.008	
N1028-03 EW311	14.718	0.0	0.021	
N1028-04 EW313	0.662	0.0	0.007	
N1028-05 EW314	3.264	0.0	0.010	
N1028-06 EW320	2.002	0.0	0.008	
N1028-07 EW2W5	1.459	0.0	0.008	
N1028-11 EW305	2.288	0.0	0.009	
N1028-12 EW307	1.734	0.0	0.008	
N1028-13 EW308	1.489	0.0	0.008	
N1028-14 EW312	2.556	0.0	0.009	
N1028-08 EW304	1.268	0.0	0.008	
N1028-09 EW304D	1.322	0.0	0.008	
N1028-10 EW304S	101.210	0.0	0.106	
CCV002 CCV002	261.963	0.0	0.264	
CCB002 CCB002	1.256	0.0	0.008	

N 21
Mean 35.238
SD 77.4006
CV% 219.65

i2
01/10/22

Aquakem v. 7.2AQ1

Results from time period:

Mon Jan 10 14:29:52 2022

Mon Jan 10 15:46:46 2022

Sample Id	Sam/Ctr/c/	Test short	Test type	Result	Result unit	Result date and time
S0.0	A	CNEPA-NE\	P	1.0043	µg/l	1/10/2022 14:29:52
S5.0	A	CNEPA-NE\	P	5.5366	µg/l	1/10/2022 14:29:53
S10.0	A	CNEPA-NE\	P	10.5833	µg/l	1/10/2022 14:29:54
S100.0	A	CNEPA-NE\	P	98.342	µg/l	1/10/2022 14:29:55
S250.0	A	CNEPA-NE\	P	248.4384	µg/l	1/10/2022 14:29:56
S500.0	A	CNEPA-NE\	P	501.0953	µg/l	1/10/2022 14:29:57
ICV001 ICV001	S	CNEPA-NE\	P	93.5133	µg/l	1/10/2022 15:19:50
ICB001 ICB001	S	CNEPA-NE\	P	1.7823	µg/l	1/10/2022 15:19:51
CCV001 CCV001	S	CNEPA-NE\	P	240.8533	µg/l	1/10/2022 15:19:53
CCB001 CCB001	S	CNEPA-NE\	P	1.8219	µg/l	1/10/2022 15:19:56
PB141928BL PBW928	S	CNEPA-NE\	P	1.8413	µg/l	1/10/2022 15:19:57
N1028-01 EW306	S	CNEPA-NE\	P	1.5585	µg/l	1/10/2022 15:19:58
N1028-02 EW309	S	CNEPA-NE\	P	1.4411	µg/l	1/10/2022 15:19:59
N1028-03 EW311	S	CNEPA-NE\	P	14.7182	µg/l	1/10/2022 15:27:24
N1028-04 EW313	S	CNEPA-NE\	P	0.6622	µg/l	1/10/2022 15:27:25
N1028-05 EW314	S	CNEPA-NE\	P	3.2639	µg/l	1/10/2022 15:27:26
N1028-06 EW320	S	CNEPA-NE\	P	2.0023	µg/l	1/10/2022 15:27:27
N1028-07 EW2W5	S	CNEPA-NE\	P	1.4593	µg/l	1/10/2022 15:27:28
N1028-11 EW305	S	CNEPA-NE\	P	2.2876	µg/l	1/10/2022 15:27:32
N1028-12 EW307	S	CNEPA-NE\	P	1.7343	µg/l	1/10/2022 15:27:33
N1028-13 EW308	S	CNEPA-NE\	P	1.489	µg/l	1/10/2022 15:27:34
N1028-14 EW312	S	CNEPA-NE\	P	2.5559	µg/l	1/10/2022 15:32:14
N1028-08 EW304	S	CNEPA-NE\	P	1.2682	µg/l	1/10/2022 15:41:31
N1028-09 EW304D	S	CNEPA-NE\	P	1.3221	µg/l	1/10/2022 15:41:32
N1028-10 EW304S	S	CNEPA-NE\	P	101.2097	µg/l	1/10/2022 15:44:34
CCV002 CCV002	S	CNEPA-NE\	P	261.9633	µg/l	1/10/2022 15:44:35
CCB002 CCB002	S	CNEPA-NE\	P	1.2557	µg/l	1/10/2022 15:44:36

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Reviewed by : 12 Instrument ID : Konelab

1/10/2022 14:42

Test CNEPA-NEW

Accepted 1/10/2022 14:42

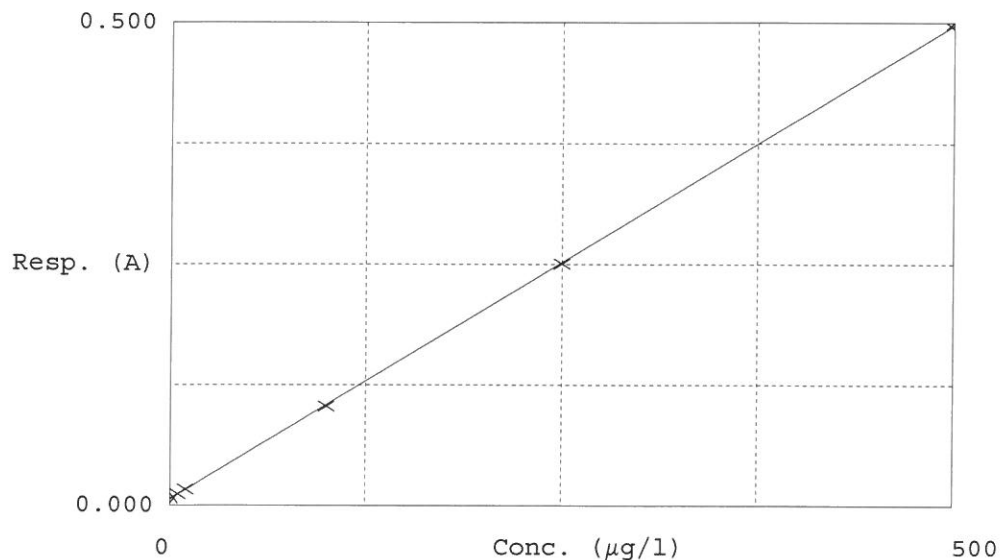
~~Factor~~ *SLOPE*
~~Bias~~ *Y-Intersept*

~~1018~~ *0.000982*
0.006

12 01/14/22

Coeff. of det. 0.999959

Errors



	Calibrator	Response	Calc. con.	Conc.	<i>Re</i> Errors
1	0.0PPBCN	0.007	1.0043	0.0000	-
2	5.0PPBCN	0.012	5.5366	5.0000	10.7
3	10PPBCN	0.017	10.5833	10.0000	5.8
4	100PPBCN	0.103	98.3420	100.0000	-1.7
5	250PPBCN	0.250	248.4384	250.0000	-0.6
6	500PPBCN	0.499	501.0953	500.0000	0.2

12 01/10/22