

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

Reviewed by : pd

Instrument ID : Konelab

10/8/2021 10:16

Test: CNEPA-NEW

Sample Id	Result	Dil. 1 +	Response	Errors
ICV001 ICV001	93.310	0.0	0.094	
ICB001 ICB001	0.363	0.0	0.007	
CCV001 CCV001	242.331	0.0	0.234	
CCB001 CCB001	0.222	0.0	0.007	
9 B139704BL PBS704	0.103	0.0	0.007	
M4034-01 C00Q4	0.675	0.0	0.008	
M4034-02 C00Q9	1.914	0.0	0.009	
M4034-03 C00R0	1.839	0.0	0.009	
M4034-04 C00R0D	2.010	0.0	0.009	
M4034-05 C00R0S	100.639	0.0	0.101	
M4034-06 C00R1	0.659	0.0	0.008	
M4034-07 C00R2	1.328	0.0	0.008	
M4034-08 C00R3	0.996	0.0	0.008	
M4034-09 C00R4	0.086	0.0	0.007	
M4034-10 C00R5	0.822	0.0	0.008	
M4034-11 C00R6	0.561	0.0	0.008	
M4034-12 C00R7	0.158	0.0	0.007	
M4034-13 C00R8	0.271	0.0	0.007	
M4034-14 C00S5	0.189	0.0	0.007	
M4034-15 C00S6	0.340	0.0	0.007	
M4034-16 C00S7	0.536	0.0	0.008	
M4034-17 C00S8	4.556	0.0	0.011	
M4034-18 C00S9	1.824	0.0	0.009	
M4034-19 C00T0	2.771	0.0	0.010	
M4034-20 C00T1	0.678	0.0	0.008	
P B139716BL PBS716	0.021	0.0	0.007	
M4038-01 C00Q5	0.531	0.0	0.008	
M4038-02 C00Q5D	0.399	0.0	0.007	
M4038-03 C00Q5S	94.281	0.0	0.095	
M4038-04 C00T9	1.211	0.0	0.008	
M4038-05 C00U0	1.313	0.0	0.008	
M4038-06 C00U5	0.789	0.0	0.008	
M4038-07 C00U6	0.625	0.0	0.008	
M4038-08 C00U7	0.698	0.0	0.008	
P B139715BL PBW715	-0.010	0.0	0.007	
M4004-01 C00Q0	2.039	0.0	0.009	
M4004-02 C00Q2	2.033	0.0	0.009	
M4004-05 C00Q6	2.384	0.0	0.009	
M4004-06 C00Q8	0.608	0.0	0.008	
M4004-07 C00R9	0.851	0.0	0.008	
M4004-08 C00S1	0.789	0.0	0.008	
M4004-09 C00S3	0.996	0.0	0.008	
M4004-10 C00T2	0.789	0.0	0.008	
M4004-11 C00S3D	1.223	0.0	0.008	
M4004-12 C00S3S	95.554	0.0	0.096	
CCV002 CCV002	245.173	0.0	0.236	
CCB002 CCB002	0.313	0.0	0.007	

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Test results

Aquakem 7.2AQ1

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Test: CNEPA-NEW

Sample Id	Result	Dil. 1 + Response	Ô□,,
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N	47
Mean	19.400
SD	54.7867
CV%	282.41

Aquakem v. 7.2AQ1

Results from time period:

Fri Oct 08 08:39:00 2021

Fri Oct 08 10:15:18 2021

Sample Id	Sam/Ctr/c/	Test short	Test type	Result	Result unit	Result date and time
S0	A	CNEPA-NE\ P		-0.0213	µg/l	10/8/2021 8:57:12
S5.0	A	CNEPA-NE\ P		5.12	µg/l	10/8/2021 8:57:13
S10.0	A	CNEPA-NE\ P		10.4507	µg/l	10/8/2021 8:57:14
S100.0	A	CNEPA-NE\ P		98.3541	µg/l	10/8/2021 8:57:15
S250.0	A	CNEPA-NE\ P		251.555	µg/l	10/8/2021 8:57:16
S500.0	A	CNEPA-NE\ P		499.5414	µg/l	10/8/2021 8:57:17
ICV001 ICV001	S	CNEPA-NE\ P		93.3098	µg/l	10/8/2021 9:45:20
ICB001 ICB001	S	CNEPA-NE\ P		0.363	µg/l	10/8/2021 9:45:22
CCV001 CCV001	S	CNEPA-NE\ P		242.3312	µg/l	10/8/2021 9:45:25
CCB001 CCB001	S	CNEPA-NE\ P		0.2217	µg/l	10/8/2021 9:45:26
PB139704BL PBS704	S	CNEPA-NE\ P		0.1032	µg/l	10/8/2021 9:45:29
M4034-01 C00Q4	S	CNEPA-NE\ P		0.675	µg/l	10/8/2021 9:45:30
M4034-02 C00Q9	S	CNEPA-NE\ P		1.914	µg/l	10/8/2021 9:52:55
M4034-03 C00R0	S	CNEPA-NE\ P		1.8391	µg/l	10/8/2021 9:52:56
M4034-04 C00R0D	S	CNEPA-NE\ P		2.01	µg/l	10/8/2021 9:52:57
M4034-05 C00R0S	S	CNEPA-NE\ P		100.6391	µg/l	10/8/2021 9:52:58
M4034-06 C00R1	S	CNEPA-NE\ P		0.6589	µg/l	10/8/2021 9:52:59
M4034-07 C00R2	S	CNEPA-NE\ P		1.3284	µg/l	10/8/2021 9:53:00
M4034-08 C00R3	S	CNEPA-NE\ P		0.996	µg/l	10/8/2021 9:53:01
M4034-09 C00R4	S	CNEPA-NE\ P		0.0863	µg/l	10/8/2021 9:53:02
M4034-10 C00R5	S	CNEPA-NE\ P		0.8218	µg/l	10/8/2021 9:53:03
M4034-11 C00R6	S	CNEPA-NE\ P		0.5605	µg/l	10/8/2021 9:53:04
M4034-12 C00R7	S	CNEPA-NE\ P		0.1575	µg/l	10/8/2021 9:53:05
M4034-13 C00R8	S	CNEPA-NE\ P		0.2708	µg/l	10/8/2021 10:00:30
M4034-14 C00S5	S	CNEPA-NE\ P		0.1894	µg/l	10/8/2021 10:00:31
M4034-15 C00S6	S	CNEPA-NE\ P		0.3396	µg/l	10/8/2021 10:00:32
M4034-16 C00S7	S	CNEPA-NE\ P		0.5356	µg/l	10/8/2021 10:00:33
M4034-17 C00S8	S	CNEPA-NE\ P		4.5562	µg/l	10/8/2021 10:00:34
M4034-18 C00S9	S	CNEPA-NE\ P		1.8241	µg/l	10/8/2021 10:00:35
M4034-19 C00T0	S	CNEPA-NE\ P		2.7713	µg/l	10/8/2021 10:00:36
M4034-20 C00T1	S	CNEPA-NE\ P		0.678	µg/l	10/8/2021 10:00:37
PB139716BL PBS716	S	CNEPA-NE\ P		0.0207	µg/l	10/8/2021 10:00:38
M4038-01 C00Q5	S	CNEPA-NE\ P		0.5309	µg/l	10/8/2021 10:00:39
M4038-02 C00Q5D	S	CNEPA-NE\ P		0.3988	µg/l	10/8/2021 10:00:40
M4038-03 C00Q5S	S	CNEPA-NE\ P		94.2809	µg/l	10/8/2021 10:08:02
M4038-04 C00T9	S	CNEPA-NE\ P		1.2112	µg/l	10/8/2021 10:08:03
M4038-05 C00U0	S	CNEPA-NE\ P		1.3135	µg/l	10/8/2021 10:08:04
M4038-06 C00U5	S	CNEPA-NE\ P		0.7888	µg/l	10/8/2021 10:08:05
M4038-07 C00U6	S	CNEPA-NE\ P		0.6247	µg/l	10/8/2021 10:08:06
M4038-08 C00U7	S	CNEPA-NE\ P		0.698	µg/l	10/8/2021 10:08:07
PB139715BL PBW715	S	CNEPA-NE\ P		-0.0102	µg/l	10/8/2021 10:08:08
M4004-01 C00Q0	S	CNEPA-NE\ P		2.0392	µg/l	10/8/2021 10:08:09

M4004-02 C00Q2	S	CNEPA-NE\ P	2.0328 µg/l	10/8/2021 10:08:10
M4004-05 C00Q6	S	CNEPA-NE\ P	2.3841 µg/l	10/8/2021 10:08:11
M4004-06 C00Q8	S	CNEPA-NE\ P	0.6078 µg/l	10/8/2021 10:08:12
M4004-07 C00R9	S	CNEPA-NE\ P	0.8507 µg/l	10/8/2021 10:15:09
M4004-08 C00S1	S	CNEPA-NE\ P	0.7888 µg/l	10/8/2021 10:15:10
M4004-09 C00S3	S	CNEPA-NE\ P	0.9956 µg/l	10/8/2021 10:15:11
M4004-10 C00T2	S	CNEPA-NE\ P	0.7891 µg/l	10/8/2021 10:15:12
M4004-11 C00S3D	S	CNEPA-NE\ P	1.223 µg/l	10/8/2021 10:15:13
M4004-12 C00S3S	S	CNEPA-NE\ P	95.5542 µg/l	10/8/2021 10:15:14
CCV002 CCV002	S	CNEPA-NE\ P	245.173 µg/l	10/8/2021 10:15:15
CCB002 CCB002	S	CNEPA-NE\ P	0.3129 µg/l	10/8/2021 10:15:16

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284 Sheffield Street, Mountainside, NJ 07092

Reviewed by : AL Instrument ID : Konelab

10/8/2021 8:57

Test CNEPA-NEW

Accepted 10/8/2021 8:57

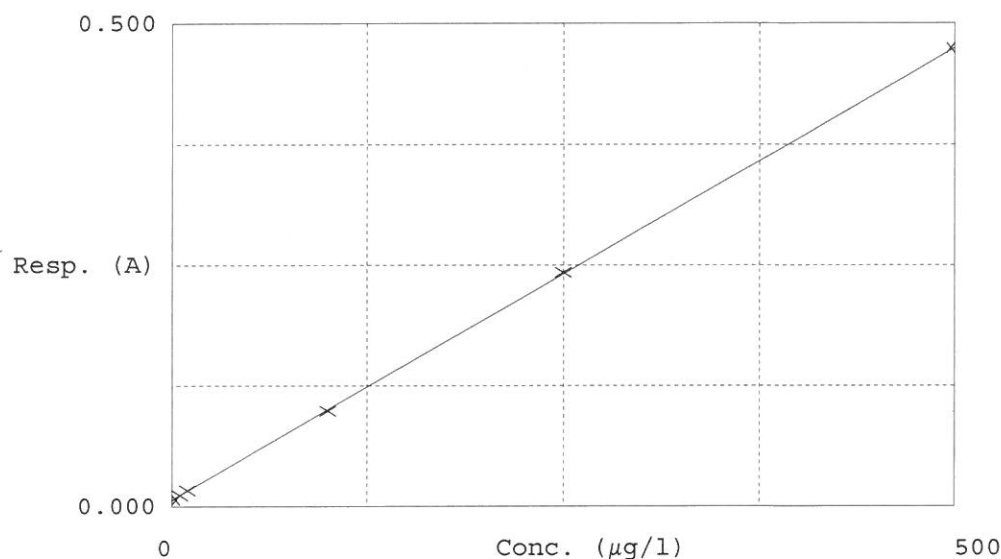
Factor Slope
Bias y-int.

1069 0.000935
0.007

AL
10/8/21

Coeff. of det. 0.999972

Errors



	Calibrator	Response	Calc. con.	Conc.	Rel. Errors
1	0.0PPBCN 50	0.007	-0.0213	0.0000	
2	5.0PPBCN 55.0	0.012	5.1200	5.0000	2.4
3	10PPBCN 510.0	0.017	10.4507	10.0000	4.5
4	100PPBCN 5100.0	0.099	98.3541	100.0000	-1.6
5	250PPBCN 5250.0	0.242	251.5550	250.0000	0.6
6	500PPBCN 5500.0	0.474	499.5414	500.0000	-0.1

AL
10/8/21

AL
10/8/21