

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

9/5/2023 11:33

Reviewed by : 12 Instrument ID : Konelab

Test: CNEPA-NEW

Sample Id	Result	Dil. 1 +	Response	Errors
ICV001 ICV001	91.856	0.0	0.092	
ICB001 ICB001	0.823	0.0	0.003	
CCV001 CCV001	235.766	0.0	0.232	
CCB001 CCB001	1.344	0.0	0.004	
12 PB155270BL PBW270	0.629	0.0	0.003	
O4176-04 MEZYP0	0.339	0.0	0.003	
O4176-14 MEZYP1	0.257	0.0	0.002	
12 PB155271BL PBS271	0.733	0.0	0.003	
O4176-01 MEZYK2	7.328	0.0	0.009	
O4176-02 MEZYK3	3.841	0.0	0.006	
O4176-03 MEZYK4	8.251	0.0	0.010	
O4176-05 MEZYC9	1.855	0.0	0.004	
O4176-06 MEZYC9D	1.716	0.0	0.004	
O4176-07 MEZYC9S	93.610	0.0	0.093	
O4176-08 MEZYD0	11.475	0.0	0.013	
O4176-09 MEZYD1	1.306	0.0	0.003	
O4176-10 MEZYD2	1.260	0.0	0.003	
O4176-11 MEZYD3	5.673	0.0	0.008	
O4176-12 MEZYD4	7.430	0.0	0.009	
12 O4176-13 MEZYD5W5	2.605	0.0	0.005	
O4176-15 MEZYD8	5.727	0.0	0.008	
O4176-16 MEZYD9	1.826	0.0	0.004	
O4176-17 MEZYE0	2.150	0.0	0.004	
O4176-18 MEZYJ9	11.772	0.0	0.014	
O4176-19 MEZYK0	0.227	0.0	0.002	
O4176-20 MEZYK1	2.591	0.0	0.005	
O4176-21 MEZYW8	2.565	0.0	0.005	
CCV002 CCV002	248.860	0.0	0.245	
CCB002 CCB002	0.605	0.0	0.003	

N 29
Mean 26.014
SD 64.2706
CV% 247.06

Aquakem v. 7.2AQ1

Results from time period:

Tue Sep 05 09:53:03 2023

Tue Sep 05 11:13:41 2023

Sample Id	Sam/Ctr	Test short	Test t	Result	Result unit	Result date and time	Stat
S0.0	A	CNEPA-NE\ P		0.8491	µg/l	9/5/2023 9:53:03	
S5.0	A	CNEPA-NE\ P		5.3288	µg/l	9/5/2023 9:53:04	
S10.0	A	CNEPA-NE\ P		9.6719	µg/l	9/5/2023 9:53:05	
S100.0	A	CNEPA-NE\ P		98.084	µg/l	9/5/2023 9:53:06	
S250.0	A	CNEPA-NE\ P		251.3595	µg/l	9/5/2023 9:53:07	
S500.0	A	CNEPA-NE\ P		499.7068	µg/l	9/5/2023 9:53:08	
ICV001 ICV001	S	CNEPA-NE\ P		91.8558	µg/l	9/5/2023 10:55:10	
ICB001 ICB001	S	CNEPA-NE\ P		0.8234	µg/l	9/5/2023 10:55:11	
CCV001 CCV001	S	CNEPA-NE\ P		235.7657	µg/l	9/5/2023 10:55:12	
CCB001 CCB001	S	CNEPA-NE\ P		1.344	µg/l	9/5/2023 10:55:13	
PB155270BL PBW270	S	CNEPA-NE\ P		0.629	µg/l	9/5/2023 10:55:14	
O4176-04 MEZYP0	S	CNEPA-NE\ P		0.3386	µg/l	9/5/2023 10:55:15	
O4176-14 MEZYP1	S	CNEPA-NE\ P		0.2574	µg/l	9/5/2023 10:55:16	
PB155271BL PBS271	S	CNEPA-NE\ P		0.7329	µg/l	9/5/2023 10:55:17	
O4176-01 MEZYK2	S	CNEPA-NE\ P		7.3283	µg/l	9/5/2023 10:55:18	
O4176-02 MEZYK3	S	CNEPA-NE\ P		3.8409	µg/l	9/5/2023 10:55:19	
O4176-03 MEZYK4	S	CNEPA-NE\ P		8.2505	µg/l	9/5/2023 10:55:20	
O4176-05 MEZYC9	S	CNEPA-NE\ P		1.8549	µg/l	9/5/2023 11:02:47	
O4176-06 MEZYC9D	S	CNEPA-NE\ P		1.7161	µg/l	9/5/2023 11:02:48	
O4176-07 MEZYC9S	S	CNEPA-NE\ P		93.61	µg/l	9/5/2023 11:02:49	
O4176-08 MEZYD0	S	CNEPA-NE\ P		11.475	µg/l	9/5/2023 11:02:51	
O4176-09 MEZYD1	S	CNEPA-NE\ P		1.3058	µg/l	9/5/2023 11:02:52	
O4176-10 MEZYD2	S	CNEPA-NE\ P		1.2603	µg/l	9/5/2023 11:10:17	
O4176-11 MEZYD3	S	CNEPA-NE\ P		5.6732	µg/l	9/5/2023 11:10:18	
O4176-12 MEZYD4	S	CNEPA-NE\ P		7.4298	µg/l	9/5/2023 11:10:19	
O4176-13 MEZYW5	S	CNEPA-NE\ P		2.6054	µg/l	9/5/2023 11:10:20	
O4176-15 MEZYD8	S	CNEPA-NE\ P		5.7268	µg/l	9/5/2023 11:10:21	
O4176-16 MEZYD9	S	CNEPA-NE\ P		1.8264	µg/l	9/5/2023 11:10:22	
O4176-17 MEZYE0	S	CNEPA-NE\ P		2.1497	µg/l	9/5/2023 11:10:23	
O4176-18 MEZYJ9	S	CNEPA-NE\ P		11.7717	µg/l	9/5/2023 11:10:24	
O4176-19 MEZYK0	S	CNEPA-NE\ P		0.2273	µg/l	9/5/2023 11:10:25	
O4176-20 MEZYK1	S	CNEPA-NE\ P		2.5911	µg/l	9/5/2023 11:10:26	
O4176-21 MEZYW8	S	CNEPA-NE\ P		2.5655	µg/l	9/5/2023 11:10:27	
CCV002 CCV002	S	CNEPA-NE\ P		248.8602	µg/l	9/5/2023 11:13:40	
CCB002 CCB002	S	CNEPA-NE\ P		0.6046	µg/l	9/5/2023 11:13:41	

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

Reviewed by : 12

Instrument ID : Konelab

9/5/2023 9:56

Test CNEPA-NEW

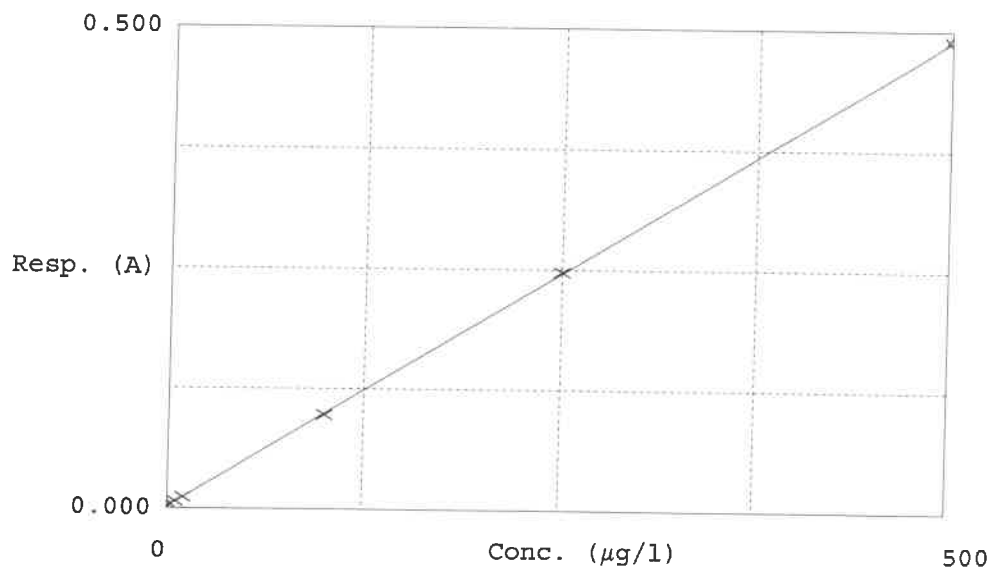
Accepted 9/5/2023 9:56

Factor Slope 1026 0.000975
Bias Y-Intercept 0.002

12
9/16/23

Coeff. of det. 0.999967

Errors



	Calibrator	Response	Calc. con.	Conc.	Re Errors
1	0.0PPBCN 50.0	0.003	0.8491	0.0000	-
2	5.0PPBCN 55.0	0.007	5.3288	5.0000	6.6
3	10PPBCN 110.0	0.012	9.6719	10.0000	-3.3
4	100PPBCN 1100.0	0.098	98.0840	100.0000	-1.9
5	250PPBCN 2500.0	0.247	251.3595	250.0000	0.5
6	500PPBCN 5500.0	0.489	499.7068	500.0000	-0.1

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9/5/23