

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

12/17/2018 11:25

Test: CNEPA-NEW

Sample Id	Result	Dil. 1 +	Response	Errors
ICV ICV	92.569	0.0	0.105	
ICB ICB	-1.353	0.0	0.008	
CCV001 CCV001	237.524	0.0	0.255	
CCB001 CCB001	-1.799	0.0	0.007	
PB115731BL PBW731	-1.873	0.0	0.007	
J6365-01 MC0B19	1.933	0.0	0.011	
J6365-02 MC0B20	5.823	0.0	0.015	
J6365-03 MC0B21	-0.392	0.0	0.009	
J6365-04 MC0B22	1.141	0.0	0.010	
J6365-05 MC0B23	3.077	0.0	0.012	
J6365-06 MC0B24	3.483	0.0	0.013	
J6365-07 MC0B26	79.306	0.0	0.091	
J6365-08 MC0B27	0.887	0.0	0.010	
J6365-09 MC0B28	174.591	0.0	0.190	
J6365-10 MC0B29	0.472	0.0	0.010	
J6365-11 MC0B30	6.680	0.0	0.016	
J6365-12 MC0B31	3.364	0.0	0.013	
J6365-13 MC0B32	0.931	0.0	0.010	
J6365-14 MC0B33	-0.719	0.0	0.009	
J6365-15 MC0B33D	-0.449	0.0	0.009	
J6365-16 MC0B33S	97.580	0.0	0.110	
J6365-17 MC0B34	18.952	0.0	0.029	
CCV002 CCV002	244.087	0.0	0.261	
CCB002 CCB002	-0.249	0.0	0.009	

N 24
Mean 40.232
SD 75.9000
CV% 188.66

Aquakem v. 7.2AQ1

Results from time period:

Mon Dec 17 10:46:04 2018

Mon Dec 17 11:25:26 2018

Sample Id	Sam/Ctr/cA	Test short nam	Test type	Result	Result unit	Result date and time
S0.0	A	CNEPA-NEW	P	-0.9655	µg/l	12/17/2018 10:46:04
S5.0	A	CNEPA-NEW	P	4.0629	µg/l	12/17/2018 10:46:05
S10.0	A	CNEPA-NEW	P	10.5988	µg/l	12/17/2018 10:46:06
S100.0	A	CNEPA-NEW	P	99.7376	µg/l	12/17/2018 10:46:07
S250.0	A	CNEPA-NEW	P	253.0328	µg/l	12/17/2018 10:46:08
S500.0	A	CNEPA-NEW	P	498.5335	µg/l	12/17/2018 10:46:09
ICV ICV	S	CNEPA-NEW	P	92.5687	µg/l	12/17/2018 11:13:58
ICB ICB	S	CNEPA-NEW	P	-1.3529	µg/l	12/17/2018 11:13:59
CCV001 CCV001	S	CNEPA-NEW	P	237.5238	µg/l	12/17/2018 11:14:00
CCB001 CCB001	S	CNEPA-NEW	P	-1.7987	µg/l	12/17/2018 11:14:01
PB115731BL PBW731	S	CNEPA-NEW	P	-1.8727	µg/l	12/17/2018 11:14:02
J6365-01 MCOB19	S	CNEPA-NEW	P	1.9327	µg/l	12/17/2018 11:14:03
J6365-02 MCOB20	S	CNEPA-NEW	P	5.8233	µg/l	12/17/2018 11:14:04
J6365-03 MCOB21	S	CNEPA-NEW	P	-0.3923	µg/l	12/17/2018 11:14:05
J6365-04 MCOB22	S	CNEPA-NEW	P	1.1411	µg/l	12/17/2018 11:14:06
J6365-05 MCOB23	S	CNEPA-NEW	P	3.077	µg/l	12/17/2018 11:14:07
J6365-06 MCOB24	S	CNEPA-NEW	P	3.4826	µg/l	12/17/2018 11:14:08
J6365-07 MCOB26	S	CNEPA-NEW	P	79.3063	µg/l	12/17/2018 11:21:33
J6365-08 MCOB27	S	CNEPA-NEW	P	0.8867	µg/l	12/17/2018 11:21:34
J6365-09 MCOB28	S	CNEPA-NEW	P	174.5912	µg/l	12/17/2018 11:21:35
J6365-10 MCOB29	S	CNEPA-NEW	P	0.4717	µg/l	12/17/2018 11:21:36
J6365-11 MCOB30	S	CNEPA-NEW	P	6.6804	µg/l	12/17/2018 11:21:37
J6365-12 MCOB31	S	CNEPA-NEW	P	3.3637	µg/l	12/17/2018 11:21:38
J6365-13 MCOB32	S	CNEPA-NEW	P	0.9305	µg/l	12/17/2018 11:21:39
J6365-14 MCOB33	S	CNEPA-NEW	P	-0.7193	µg/l	12/17/2018 11:21:40
J6365-15 MCOB33D	S	CNEPA-NEW	P	-0.4492	µg/l	12/17/2018 11:21:41
J6365-16 MCOB33S	S	CNEPA-NEW	P	97.5795	µg/l	12/17/2018 11:21:42
J6365-17 MCOB34	S	CNEPA-NEW	P	18.952	µg/l	12/17/2018 11:21:43
CCV002 CCV002	S	CNEPA-NEW	P	244.0866	µg/l	12/17/2018 11:25:24
CCB002 CCB002	S	CNEPA-NEW	P	-0.2485	µg/l	12/17/2018 11:25:25

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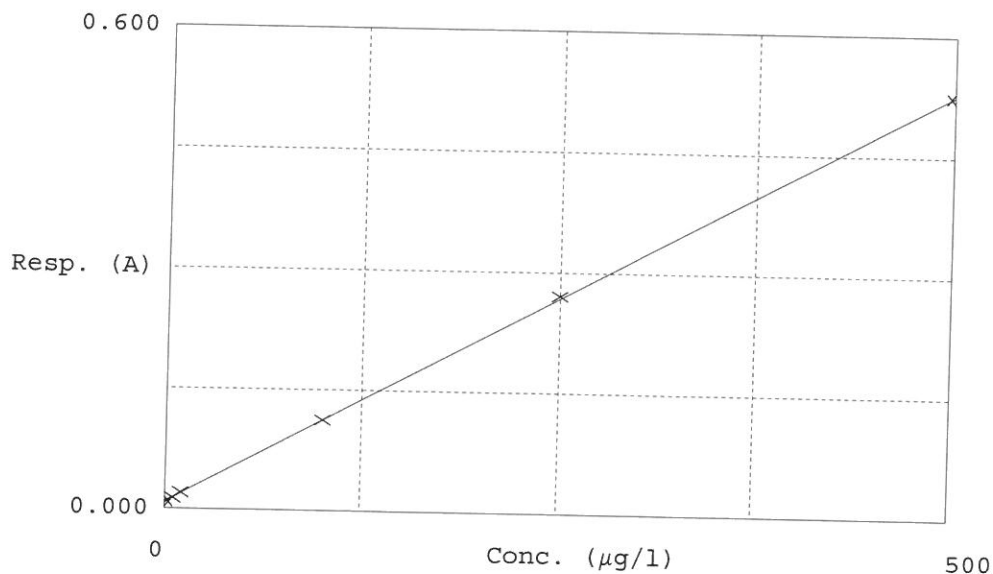
Test CNEPA-NEW (Instrument ID: Konelab)

Accepted 12/17/2018 10:46

Factor (slope) 968.1
Bias (y: - intercept) 0.009

Coeff. of det. 0.999931

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors Percentage %
1	0.0PPBCN	0.008	-0.9655	0.0000	
2	5.0PPBCN	0.013	4.0629	5.0000	81.258%
3	10PPBCN	0.020	10.5988	10.0000	105.988%
4	100PPBCN	0.112	99.7376	100.0000	99.7376%
5	250PPBCN	0.271	253.0328	250.0000	101.213%
6	500PPBCN	0.524	498.5335	500.0000	99.7067%

AS
12/17/18