

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

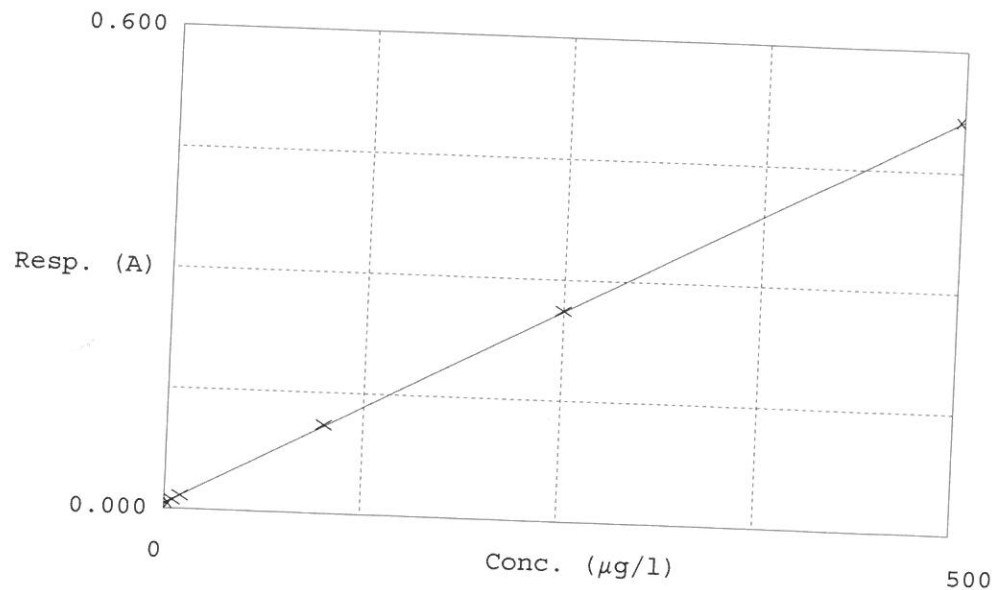
Instrument ID : Konelab

st CNEPA-NEW

Accepted 4/4/2019 10:55
 Factor (slope) ~~987.5~~ 0.001013 AS
 Bias (y:- intercept) 0.007 04/05/19

Coeff. of det. 0.999970

Errors



	Calibrator	Response	Calc. con.	Conc.	Errors
1	0.0PPBCN	0.007	-0.6040	0.0000	Percentage %
2	5.0PPBCN	0.011	4.1653	5.0000	83.306%
3	10PPBCN	0.017	9.5509	10.0000	95.509%
4	100PPBCN	0.110	101.6420	100.0000	101.642%
5	250PPBCN	0.261	251.1135	250.0000	100.445%
6	500PPBCN	0.513	499.1321	500.0000	99.826%

AS
 04/04/19

Test results

Aquakem 7.2AQ1

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CHEMTECH

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

Instrument ID : Konelab

4/4/2019 12:19

Test: CNEPA-NEW

Sample Id	Result ^{ug/L}	Dil. 1 +	Response	Errors
ICV ICV	96.069	0.0	0.104	
ICB ICB	0.054	0.0	0.007	
CCV001 CCV001	239.492	0.0	0.250	
CCB001 CCB001	-0.102	0.0	0.007	
AS PB118589BL PBW589	-0.122	0.0	0.007	
K2165-01 MC0B56	1.526	0.0	0.009	
K2165-02 MC0B57	0.135	0.0	0.007	
K2165-03 MC0B58	1.086	0.0	0.008	
K2165-04 MC0B59	-0.350	0.0	0.007	
K2165-05 MC0B60	-0.080	0.0	0.007	
K2165-06 MC0B62	-0.366	0.0	0.007	
K2165-07 MC0B62D	0.039	0.0	0.007	
K2165-08 MC0B62S	70.027	0.0	0.078	
K2165-09 MC0B63	1.594	0.0	0.009	
K2165-10 MC0B64	0.315	0.0	0.007	
K2165-11 MC0B65	0.150	0.0	0.007	
K2165-12 MC0B69	-0.161	0.0	0.007	
K2165-13 MC0B72	3.086	0.0	0.010	
K2165-14 MC0B66	-0.029	0.0	0.007	
K2165-15 MC0B67	0.944	0.0	0.008	
K2165-16 MC0B68	0.738	0.0	0.008	
K2165-17 MC0B71	-0.083	0.0	0.007	
K2165-18 MC0B73	-0.156	0.0	0.007	
K2165-19 MC0B75	-0.160	0.0	0.007	
K2165-20 MC0B76	0.128	0.0	0.007	
AS CCV002 CCV002	252.086	0.0	0.262	
CCB002 CCB002	0.021	0.0	0.007	
K2165-08 A K2168-08A	18.933	0.0	0.026	
K2165-06 MC0B62A CCV003 CCV003	256.443	0.0	0.267	
CCB003 CCB003	-0.096	0.0	0.007	

AS
N 30
Mean 31.372
SD 76.9348
CV% 245.23

Aquakem v. 7.2AQ1

Results from time period:

Thu Apr 04 10:36:34 2019

Thu Apr 04 12:17:32 2019

AS

Sample Id	Sam/Ctr/c/	Test short nan	Test type	Result	Result unit	Result date and time
S0.0	A	CNEPA-NEW	P	-0.604	µg/l	4/4/2019 10:55:06
S5.0	A	CNEPA-NEW	P	4.1653	µg/l	4/4/2019 10:55:07
S10.0	A	CNEPA-NEW	P	9.5509	µg/l	4/4/2019 10:55:08
S100.0	A	CNEPA-NEW	P	101.642	µg/l	4/4/2019 10:55:09
S250.0	A	CNEPA-NEW	P	251.1135	µg/l	4/4/2019 10:55:10
S500.0	A	CNEPA-NEW	P	499.1321	µg/l	4/4/2019 10:55:11
ICV ICV	S	CNEPA-NEW	P	96.0691	µg/l	4/4/2019 11:29:14
ICB ICB	S	CNEPA-NEW	P	0.0535	µg/l	4/4/2019 11:29:15
CCV001 CCV001	S	CNEPA-NEW	P	239.4921	µg/l	4/4/2019 11:29:16
CCB001 CCB001	S	CNEPA-NEW	P	-0.1016	µg/l	4/4/2019 11:29:17
PB118589BL PBW589	S	CNEPA-NEW	P	-0.1221	µg/l	4/4/2019 11:29:18
K2165-01 MCOB56	S	CNEPA-NEW	P	1.526	µg/l	4/4/2019 11:29:19
K2165-02 MCOB57	S	CNEPA-NEW	P	0.1352	µg/l	4/4/2019 11:29:20
K2165-03 MCOB58	S	CNEPA-NEW	P	1.0858	µg/l	4/4/2019 11:29:21
K2165-04 MCOB59	S	CNEPA-NEW	P	-0.3498	µg/l	4/4/2019 11:29:22
K2165-05 MCOB60	S	CNEPA-NEW	P	-0.0801	µg/l	4/4/2019 11:29:23
K2165-06 MCOB62	S	CNEPA-NEW	P	-0.366	µg/l	4/4/2019 11:29:24
K2165-07 MCOB62D	S	CNEPA-NEW	P	0.0394	µg/l	4/4/2019 11:36:46
K2165-08 MCOB62S	S	CNEPA-NEW	P	70.027	µg/l	4/4/2019 11:36:47
K2165-09 MCOB63	S	CNEPA-NEW	P	1.5938	µg/l	4/4/2019 11:36:49
K2165-10 MCOB64	S	CNEPA-NEW	P	0.3153	µg/l	4/4/2019 11:36:50
K2165-11 MCOB65	S	CNEPA-NEW	P	0.1497	µg/l	4/4/2019 11:36:51
K2165-12 MCOB69	S	CNEPA-NEW	P	-0.1607	µg/l	4/4/2019 11:36:52
K2165-13 MCOB72	S	CNEPA-NEW	P	3.0862	µg/l	4/4/2019 11:36:53
K2165-14 MCOB66	S	CNEPA-NEW	P	-0.029	µg/l	4/4/2019 11:36:54
K2165-15 MCOB67	S	CNEPA-NEW	P	0.944	µg/l	4/4/2019 11:36:55
K2165-16 MCOB68	S	CNEPA-NEW	P	0.7378	µg/l	4/4/2019 11:36:56
K2165-17 MCOB71	S	CNEPA-NEW	P	-0.0828	µg/l	4/4/2019 11:42:01
K2165-18 MCOB73	S	CNEPA-NEW	P	-0.1557	µg/l	4/4/2019 11:42:02
K2165-19 MCOB75	S	CNEPA-NEW	P	-0.1603	µg/l	4/4/2019 11:42:03
K2165-20 MCOB76	S	CNEPA-NEW	P	0.1283	µg/l	4/4/2019 11:42:04
CCV002 CCV002	S	CNEPA-NEW	P	252.086	µg/l	4/4/2019 11:42:05
CCB002 CCB002	S	CNEPA-NEW	P	0.0208	µg/l	4/4/2019 11:42:06
K2165-06 MCOB62A	S	CNEPA-NEW	P	18.9333	µg/l	4/4/2019 12:17:30
CCV003 CCV003	S	CNEPA-NEW	P	256.4434	µg/l	4/4/2019 12:17:31
CCB003 CCB003	S	CNEPA-NEW	P	-0.096	µg/l	4/4/2019 12:17:32