ł						Rev On:	iewed By:Iwona 12/17/2024 3:06:58
	Test results	=================	aouak			=============== <mark>Inst</mark>	ld :KONELAB
				ECH CONSULTING G.	ROUP INC Mountainside,	Page:	
	12/13/2024 16	:22	Revie	wed by : <u>NA</u>	Instrument	ID : Konelab)
	Test: CNEPA-M	1EW					-
	Sample Id	Result	Dil.	1 + Response	Errors		
	ICW001 ICW001 ICB001 ICB001 CCW001 CCW001 CCB001 CCB001 CCW001 CCW001 CCB001 CCB001 PB165608BL PBS6 P5156-01 ME28Q P5156-02 ME28Q P5156-03 ME28Q P5156-06 ME28R P5156-06 ME28R P5156-07 ME28R P5156-08 ME28R P5156-10 ME28R P5156-10 ME28R P5156-10 ME28R P5156-11 ME28T P5156-12 ME28W P5156-12 ME28W P5156-13 ME28W P5156-14 ME28W P5156-16 ME28W P5156-17 ME28W P5156-17 ME28W P5156-19 ME28W P5156-20 ME28W P5156-20 ME28W P5156-21 ME28W P5156-21 ME28W P5156-21 ME28W P5156-22 ME28W P5156-22 ME28W P5156-22 ME28W P5156-22 ME28W P5156-20 ME28R P5233-01 ME28R5 P5233-01 ME28R5 P5233-01 ME28R5 P5233-02 ME28R9 P5233-04 ME28S1 P5233-06 ME28S1 P5233-06 ME28S3 P5233-10 ME28S3 P5233-10 ME28S4 P5233-11 ME28S5 P5233-12 ME28S6 P5233-13 ME28S7 P5233-14 ME28S8 P5233-15 ME28S9 P5233-16 ME28T0	$\begin{array}{c} 96.037\\ -1.141\\ 243.185\\ -1.223\\ 08 & -1.224\\ 6 & 0.463\\ 7 & -0.410\\ 8 & -1.167\\ 9 & 0.236\\ 0 & 1.027\\ 1 & -1.050\\ 2 & 8.034\\ 4 & 15.327\\ 5 & 20.362\\ 19.485\\ 7 & 6.350\\ 6 & .423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ D & 75.000\\ 8 & 6.423\\ 39.077\\ 93.854\\ 86.809\\ 75.512\\ 0 & 75.000\\ 8 & 6.423\\ 33.790\\ 242.839\\ -0.941\\ 14.902\\ 7.462\\ 33.790\\ 242.839\\ -0.941\\ 1.394\\ 4.503\\ 0.463\\ 2.062\\ -0.987\\ 7.974\\ 0.170\\ -1.080\\ 0.379\\ 0.810\\ 1.346\\ 3.468\\ 4.435\\ 0.455\\ $		0.089 0.001 0.221 0.001 0.001 0.002 0.002 0.002 0.001 0.002 0.003 0.001 0.009 0.016 0.020 0.020 0.020	Errors		
	P5233-17 ME28T1 P5233-18 ME28T2 P5233-19 ME28T3 P5233-20 ME28S7D P5233-21ME28S7S CCV003 CCV003 CCB003 CCB003	14.365 104.673 -0.329 29.975 1.372 95.685 244.388 -0.957	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0	0.015 0.096 0.002 0.029 0.003 0.088 0.222 0.001			

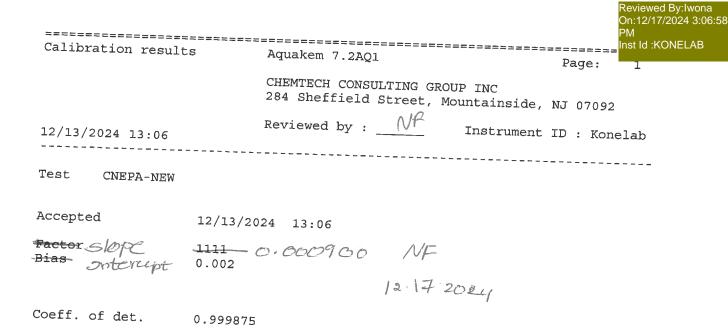
======================================		Reviewed By:lwona On:12/17/2024 3:00 PM Aquakem 7.2AQ1 Page: 2					
		CHEMTECH CONSULTING GROUP INC 284 Sheffield Street, Mountainside,	NJ 07092				
12/13/2024 16:22		NE	ID : Konelab				
Test: CNEPA-NEW							
Sample Id	Result	Dil.1 + Response Ô□"					
N Mean SD CV%	53 34.269 63.1569 184.30						

Aquakem v. 7.2AQ1 Results from time period:

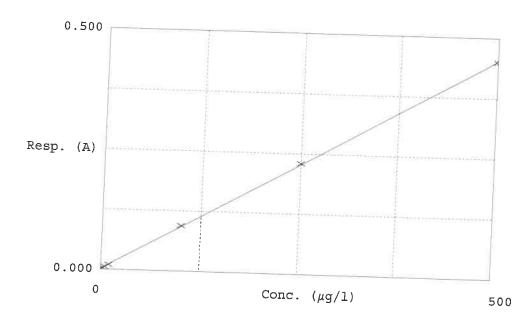
Fri Dec 13 12:43:18 2024

Fri Dec 13 16:17:46 2024

Sample Id	Sam/	Ctr/c/ Test short na	ame Te	st tv Result	Result unit	Result date and time
S0.0	А	CNEPA-NEV		-0.6432		12/13/2024 13:00:41
S5.0	А	CNEPA-NEW	/ P	3.5521		12/13/2024 13:00:41
S10.0	А	CNEPA-NEW	/ Р	8.4432	-	12/13/2024 13:00:42
S100.0	А	CNEPA-NEW	/ Р	102.6429	-	12/13/2024 13:00:44
S250.0	А	CNEPA-NEW	/ P	252.9759		12/13/2024 13:00:45
S500.0	А	CNEPA-NEW	P	498.0291		12/13/2024 13:00:45
ICV001 ICV001	S	CNEPA-NEW	' P	96.037		12/13/2024 15:18:24
ICB001 ICB001	S	CNEPA-NEW	Р	-1.1406		12/13/2024 15:18:27
CCV001 CCV001	S	CNEPA-NEW	Р	243.185		12/13/2024 15:18:28
CCB001 CCB001	S	CNEPA-NEW	Ρ	-1.2234	-	12/13/2024 15:18:30
PB165608BL PBS60	8 S	CNEPA-NEW	Р	-1.2239	0	12/13/2024 15:18:32
P5156-01 ME28Q6	S	CNEPA-NEW	Р	0.4629 µ	-	12/13/2024 15:18:34
P5156-02 ME28Q7	S	CNEPA-NEW	Р	-0.4101 µ	_	12/13/2024 15:25:59
P5156-03 ME28Q8	S	CNEPA-NEW	Р	-1.1673 µ	-	12/13/2024 15:26:00
P5156-04 ME28Q9	S	CNEPA-NEW	Р	0.2356 μ	-	12/13/2024 15:26:01
P5156-05 ME28R0	S	CNEPA-NEW	Р	1.027 μ		12/13/2024 15:26:02
P5156-06 ME28R1	S	CNEPA-NEW	Р	-1.0502 μ	-	12/13/2024 15:26:03
P5156-07 ME28R2	S	CNEPA-NEW	Р	8.0335 μ	-	12/13/2024 15:26:04
P5156-08 ME28T4	S	CNEPA-NEW	Р	15.3273 μ	-	12/13/2024 15:26:05
P5156-09 ME28T5	S	CNEPA-NEW	Р	20.3619 µ	-	12/13/2024 15:26:06
P5156-10 ME28T6	S	CNEPA-NEW	Ρ	19.4846 µ		12/13/2024 15:26:07
P5156-11 ME28T7	S	CNEPA-NEW	Ρ	6.35 µį		12/13/2024 15:26:08
P5156-12 ME28T8	S	CNEPA-NEW	Ρ	6.4227 μ _ε		12/13/2024 15:26:09
P5156-13 ME28T9	S	CNEPA-NEW	Р	39.0772 µg	-	12/13/2024 15:33:34
P5156-14 ME28W0	S	CNEPA-NEW	Ρ	93.8537 µg		12/13/2024 15:33:35
P5156-15 ME28W1	S	CNEPA-NEW	Ρ	86.8094 µg		12/13/2024 15:33:36
P5156-16 ME28W2	S	CNEPA-NEW	Р	75.5124 µg		2/13/2024 15:33:37
P5156-17 ME28W2D	S	CNEPA-NEW	Р	74.9996 µg		2/13/2024 15:33:38
P5156-18 ME28W2S	S	CNEPA-NEW	Ρ	166.7435 µg		2/13/2024 15:33:39
P5156-19 ME28W3	S	CNEPA-NEW	Р	14.9022 µg		2/13/2024 15:33:41
P5156-20 ME28W4	S	CNEPA-NEW	Р	7.4621 μg		2/13/2024 15:33:42
P5156-21 ME28W5	S	CNEPA-NEW	Ρ	38.2434 µg/	/l 1	2/13/2024 15:33:43
P5156-22 ME28W6	S	CNEPA-NEW	Р	33.7899 µg/	/l 1	2/13/2024 15:33:44
CCV002 CCV002	S	CNEPA-NEW	Р	242.8387 µg/	/l 1	2/13/2024 15:41:11
CCB002 CCB002	S	CNEPA-NEW	Р	-0.9412 µg/	′l 1.	2/13/2024 15:41:12
PB165609BL PBS609	S	CNEPA-NEW	Р	-1.0677 μg/	ไ 1:	2/13/2024 15:41:13
P5233-01 ME28R5	S	CNEPA-NEW	Р	9.2269 µg/		2/13/2024 15:41:14
P5233-02 ME28R6	S	CNEPA-NEW	Р	9.9942 µg/		2/13/2024 15:41:15
P5233-03 ME28R7	S	CNEPA-NEW	Ρ	1.3935 µg/l	l 12	2/13/2024 15:41:16



Errors



Calibrator	Response	Calc. con.	Conc.	Re Errors	
1\$600 0.0PPBCN 25500 5.0PPBCN 351000100PPBCN 451000100PPBCN 5520002500PPBCN 650000500PPBCN	0.001 0.005 0.010 0.094 0.230 0.450	-0.6432 3.5521 8.4432 102.6429 252.9759 498.0291	0.0000 5.0000 10.0000 100.0000 250.0000 500.0000	-29.0 -15.6 2.6 1.2 -0.4	NF 12·13·2024