21.12.2015.

READY->? A
PARAMETER GROUP (1-99) ->? 1
ID:125Kontrola
MODE 1

POS CODE ETIME CTIME DTIME% COUNTS1 CPM1 ERR1%

001 0.02 60 2.0 37208 37958 0.5

*END OF ASSAY

READY->? A
PARAMETER GROUP (1-99) ->? 12
ID:T4PEG INEP
MODE 2

POS CODE1 CTIME COUNTS1 COR.CPM1 ERR1% RATIO1 S.E1% CONC.1 TOT.1%

T4C nmol/L B/Bo

001 TOTA 60 17236 17435.4 0.8
002 TOTA 60 19340 19581.2 0.7
MEAN 18508.3 0.5 5.8
003 REFR 60 10036 10122.3 1.0
004 REFR 60 9977 10062.5 1.0
MEAN 10092.4 0.7 1.0000 0.3
005 15.6 60 9133 9209.0 1.0 0.9125
006 15.6 60 9298 9375.4 1.0 0.9290
MEAN 9292.2 0.7 0.9207 0.9 15.6 92.1%
007 31.2 60 8305 8371.3 1.1 0.8295
008 31.2 60 7905 7967.3 1.1 0.7894 31.2 81%
MEAN 8169.3 0.8 0.8094 2.5
009 62.5 60 6932 6983.6 1.2 0.6920
010 62.5 60 7616 7674.7 1.1 0.7604 62.5 72%
MEAN 7329.1 0.8 0.7262 4.7
011 125 60 4857 4889.2 1.4 0.4844
012 125 60 4611 4641.2 1.5 0.4599 125 47%
MEAN 4765.2 1.0 0.4722 2.6
013 250 60 3558 3579.8 1.7 0.3547
014 250 60 3530 3551.6 1.7 0.3519 250 35%
MEAN 3565.7 1.2 0.3533 0.4

015 500 60 2691 2706.6 1.9 0.2682
016 500 60 2801 2817.3 1.9 0.2792 500 27%
MEAN 2762.0 1.3 0.2737 2.0

BLAN/TOTA= .0000
REFR/TOTA= .5453

	CPM
BLAN	.0
REFR	10092.4
TOTA	18508.3

	CONC	B/B0
STD01	2.747	.921
STD02	3.440	.809
STD03	4.135	.726
STD04	4.828	.472
STD05	5.521	.353
STD06	6.215	.274



QC-DATA

	CPM	CONC.
ED80	8073.9	33.760
ED50	5046.2	115.856
ED20	2018.5	949.383!

POS	CODE1	CTIME	COUNTS1	COR.CPM1	ERR1%	RATIO1	S.E1%	CONC.1	TOT.1%
017	UN	60	5490	5528.0	1.3	0.5477		101.707	
018		60	5709	5748.7	1.3	0.5696		95.817	
	MEAN			5638.3	0.9	0.5587	2.0	98.718	

T_4 CUZORKA = 98.7 nmol/L (KONTROLA)

*END OF ASSAY

T_4 C KONTROLNO G = 74 ± 16 nmol/L SERUMA PO UPUSTVU