Gama GT Cepa

IFCC – Cinético

ANALYTICAL PARAMETERS

Analytical Conditions	
R1 volume	**80**
R2 volume	**0**
R3 volume	**0**
R4 volume	**0**
R1 diluent volume	**0**
R2 diluent volume	**0**
R3 diluent volume	**0**
R4 diluent volume	**0**
Serum reac. s.volume	**20**
Serum diluent method	**Standard**
Reaction Time	**10min.**
Reagent 1 stir.	**Weak**
Reagent 2 stir.	**Weak**
Reagent 3 stir.	**Weak**
Reagent 4 stir.	**Weak**

Sub-analy. conditions	
Name	**GGT**
Digits	**0**
M-wave. L	**410**
S-wave. L.	**451**
Analy. mthd	**RRA**
Calc. mtdh	**STD**
Qualit. judg	**Not do**

Reanalysis conditions	
Serum reac. Smp. Vol (µL)	**10**
Serum dilut. method. Vol (µL)	**special**
Serum dil. Smp. Vol (µL)	**6**
Serum dilut. Vol (µL)	**114**
Serum dilut. Pos (µL)	**0**
Serum reac. Smp. Vol (d)	**20**
Serum dilut. method. Vol (d)	**special**
Serum dil. Smp. Vol (d)	**30**
Serum dilut. Vol (d)	**60**
Serum dilut. Pos (d)	**0**

Standards setting	
BLK H	**9.9999**
BLK L	**9.9999**
STD H	**9.9999**
STD L	**9.9999**
FV	**9.9999**
Abnml. (serum) H	**9.9999**
Abnml. (serum) L	**9.9999**

Calculation method settings			
M-DET. P.I	**0**	**Prozone**	
M-DET. P.m	**60**	Prozone form	**None**
M-DET. P.n	**80**	Prozone limit	**9999**
M-DET. P.p	**0**	Prozone judge	**Upper Limit**
M-DET. P.r	**0**	Judge limit	**9999**
		M-DET.P.m	**0**
Check D.P.I	**0**	M-DET.P.n	**0**
Limit value	**0.003**	S-DET. P.p	**0**
Variance	**10**	S-DET.P.r	**0**

Multi-Standards Setting

Formula Points **Linear correc. 2** Axis conv. **No converte**

	FV	MEAN
BLK	**0.00**	...
1	*	---

Reation rate method	
Cycle	**3**
Factor	**3.0**
Reac. Type	**INC**
E2. corre.	**Not dot**
Blank (µL)	**9.9999**
Blank (d)	**-9.999**
Sample (µL)	**9.9999**
Sample (d)	**-9.999**
Endpoint method	
Re. Absorb (µL)	**9.9999**
Re. Absorb (d)	**-9.999**