ADVIA 1650/1800

GLUCOSE

HEXOKINASE

Liquid, 2 Reagents

1. General information

Please refer to the package insert for information on reagents, performance characteristics, additionally available products and complete instructions.

Note: Below stated instrument settings should be used as a guideline in conjunction with respective instrument operation manual.

2. Instrument settings

Analytical conditions		**Sub-analy. conditions**	
R1 volume	**80**	Name	**Gluc**
R2 volume	**20**	Digits	**0**
R3 volume		M-wave L.	**340**
R4 volume		S-wave.L	**0**
R1 diluent vol	**0**	Analy.Methd.	**EPA**
R2 diluent vol	**0**	Calc.Methd.	**STD**
R3 diluent vol		Qualit. Judge	**Not do**
R4 diluent vol			
Serum reac.s.vol	**4**	**Calculation method setting**	
Serum dil.method	**Standard**	M-DET.P.l	**0**
Serum dil.s.vol		M-DET.P.m	**97**
Serum dil.volume		M-DET.P.n	**98**
Serum dil. Posit		S-DET.P.p	**45**
		S-DET.P.r	**46**
Urine Set		Check D.P.I.	**0**
Urine reac. S. vol	**4**	Limit value	**0,003**
Urine dil. Method	**Special**	Variance	**10**
Urine dil s. vol	**10**	Reac type	**Inc**
Urine dil vol	**100**		
		Reaction rate method	
Reaction time	**10**	Cycle	
Reagent 1 stir	**Weak**	Factor	
Reagent 2 stir	**Weak**	E2 Corr	
Reagent 3 stir		Blank (u)	
Reagent 4 stir		Blank (d)	
		Sample (u)	
Reanalysis conditions		Sample (d)	
Serum reac.smp.vol (u)	**4**		
Serum dilut.method (u)	**Special**	Endpoint method	
Serum dil.smp.vol (u)	**25**	Re.absorb (u)	**9.999**
Serum diluent vol (u)	**50**	Re.absorb (d)	**-9.999**
Serum diluent posit (u)			
Serum reac.smp.vol (d)			
Serum dilut.method (d)			
Serum dil.smp.vol (d)			
Serum diluent vol (d)			
Serum diluent posit (d)			

Standard settings

Formula		**Linear**	Axis conv.	NO CONVERT	Points	**2**		
POS		Coeff FV	Dil.method	Dil.smp.vol	Diluent vol	Dil.pos	STD-H	STD-L
BLK	*	0						
1	*	#	None	0	0	0	9,99	-9,99
2								
3								
4								
5								