APPLICATION NOTE
MEGA

RHEUMATOID FACTOR LATEX (AUT-KIT)

1. Reagent preparation

All reagents are ready for use

2. Instrument setting

Test ID **		Test name **RF2**			User Code *		
Normal Range L/H		0/50			Slope (%) / Intercept A		100/0
Panic Range		0/200			Slope (%) / Intercept B		100/0
Decimal Point loc.		0			Unit		IU/mL
Absorption Range		0/0					
					Calibrators		
Calibration Check		0 - 0	0.0000		Correction Clb. No.		0
Factor			0				
Calibrator Name		**Conc.**	**Abs/Act**	**Factor**	**S.V.**	**Dil. Sample**	**Limits L/H**
C0	xxxxxxxxxx	0	--------	-------	15.0	0.0	0/0
C1	RF 100	52.6	--------	-------	10.0	15.0	0/0
C2	RF 100	100	--------	--------	20.0	15.0	0/0
C3	RF 100	193	--------	--------	40.0	15.0	0/0
C4	----------	0	--------	--------	0.0	0.0	0/0
C5	----------	0	--------	--------	0.0	0.0	0/0
C6	----------	0	--------	--------	0.0	0.0	0/0
C7	----------	0	--------	--------	0.0	0.0	0/0
C8	----------	0	--------		0.0	0.0	0/0
Test ID **		Test name **RF2**			User Code * Test Code **		
Assay					**Sample**		
Measuring Mode		**End**			Determin. /sample		**1**
Up/down		**Up**			Sample Vol./Dil.Vol.		**20.0/15.0**
Sample Blank Test		**RF2 (**)**			Rerun/Dil. Vol.		**10.0/15.0**
Main/Sub W.L. (nm)		**604/804**			**Reagents**	**ID**	**Vol.** **H2O**
Calibration Ref.		**------ (--)**			Reagent 1	*	250 10
Test Read Interval		**126 - 134**			Reagent 2	*	20 10
Blank Read Interval		**61 - 69**			Diluent	*	180 0
Absorbance Window		**-0.1/2.5**			Rerun Diluent	*	180 0
Max. Rate Limit (%)		**0**			**Reaction Check**		
Calibration					End Point Chk (Abs)		0.000
Blank/Cal.-Determin.		2/2			Multi Determ. Range		0
Type		**Spline**			Mono/Bi-Chromatic		Monoch
Interval		28 days 0Hours			Ratio Differ Chk		Differ
Reagent Barcode					End/Rate		End
Lot number check		No check			Test Read Interval 1		0 - 0
					Test Read Interval 2		0 - 0
					Chk Limits L/H		0/0

***** User specific entry

** Test ID is defined in the test name list, the same number can be used for Order test code

3. Ordering Information

RF2/AUT-000 1 x 10 mL RF2 Latex
5 x 25 mL RF Buffer
RHF/STH-001, RF Standard (High Level), 1 mL
RHF/CON-001, RF Control Serum, 1 mL