APPLICATION PROCEDURE

Mindray BS200

LIPASE

Enzymatic colorimetric
2 Reagents

Diagnostic reagent for quantitative in vitro determination of lipase in human serum or plasma on photometric systems

REF Cont.

D01440	**5 x 25 ml**	4 x 25 ml	Reagent 1	500 tests/kit
		1 x 25 ml	Reagent 2	

Additionally offered:

D98485SV	1 x 3 ml	Calibrator	Diacal Auto
D98485	5 x 3 ml	Calibrator	Diacal Auto
D98481	12 x 5 ml	Control normal	Diacon N
D98482	12 x 5 ml	Control abnormal	Diacon P

1. Reagent preparation:

The reagents are ready to use.

2. Instrument settings:

Substrate Start:

Parameters

No	#	Test	LIP	Method	Kinetic	Direction	Ascend
Unit	U/l	Decimals	1	Prim. Wave	578	Sec Wave	700
Sample Vol	5	R1 Vol.	200	R2 Vol.	50	Line Limit	20
Incubation	8	Antigen ☐ Check Antigen		Response Lower	0	Full Name	Lipase
Reaction	6 - 19	Substrate	0	Upper	0	Print No.	#
R1 Blank Lower	0	Mix R Blank Lower	0	Linearity Lower	0	Factor	0
Upper	0	Upper	0	Upper	300	Speed	0

Calibration

Request

Rule	Two point Linear			
Replicates	2	Difference	0	
Interval	0	Blank Response	0	0
Sensitivity	0	Coeff Difference	0	
Correlation	0	Non-Linear SD	0	

entered by the user

NOTE:
These suggested instructions and instrument parameters are to be used in conjunction with the reagent package insert and the instrument operation manual. Refer to these documents for complete instructions before performing the tests.