


CHOLESTEROL HDL SL 2G

Ref. : HDLL-XXXX

APPLICATION PRESTIGE 24i - PROPOSAL

This application is intended to serve as a guide for using the referenced ELITechGroup Reagent on this instrument system only. It is recommended that the user validate this application prior to routine use

Instruction for use : 

Working temperature : 37°C

Item Name		XXX	HDL	
DATA INFORMATION				
UNITS	mg/dL			
DECIMALS	1			
ANALYSIS				
TYPE	END			
Main W Length 1	600			
Sub W Length 2				
METHOD				
CORR	SLOPE	INTER		
Y=	1	X+	0	
CALIBRATION				
TYPE	Linear			
Standard				
#1	xxx	#4		
#2		#5		
#3		#6		
NORMAL RANGE				
	MALE		FEMALE	
	Low	High	Low	High
Serum	xxx	xxx	xxx	xxx
Urine				
Plasma				
CSF				
Dialysis				
other				

Item Name		XXX	HDL
ASPIRATION			
KIND	<input type="radio"/> single <input checked="" type="radio"/> double		
Sample	VOLUME	μL	
REAGENT 1 vol	295		
REAGENT 2 vol	100		
DATA PROCESS			
READ			
	Start	End	Absorbance limit
Main	52	54	Low -3.000
Sub	29	31	High 1.000
FACTOR			
Blank correction	0.74874		
Endpoint limit			
Linear check (%)			0
Third mix	<input type="radio"/> OFF <input type="radio"/> ON		
R1 Blank	<input type="radio"/> Water-blank <input type="radio"/> R1-blank-1		
Dilution			
Diluent	<input checked="" type="radio"/> 99-Dil 1 <input type="radio"/> 100-Dil 2		
PROZONE CHECK			
	start	End	Limit %
First			low <input type="radio"/> high <input type="radio"/>
Second			<input type="radio"/>
third			<input type="radio"/>

Item name		XXX	HDL
Auto Rerun SW			
<input checked="" type="radio"/> ON <input type="radio"/> OFF			
Auto Rerun Range (result)			
<input type="radio"/> ON <input type="radio"/> OFF			
Auto rerun condition (Absorbance)			
ABS. range		<input type="radio"/> ON <input type="radio"/> OFF	
lower	<input type="radio"/> ON <input type="radio"/> OFF		
high	<input type="radio"/> ON <input type="radio"/> OFF		
Prozone range		<input type="radio"/> ON <input type="radio"/> OFF	
lower	higher		
Serum	5	200	
Urine			
Plasma			
CSF			
Dialysis			
other			

XXX: enter data by the user