









## PRESTIGE 24i ETHANOL

### Biolis 30i

Item no	67	Item name	ETH
<b>Data information</b>		Specimen	SERUM/PLASMA
UNITS	mg/dL	OPTICAL	
DECIMALS	1	Aspiration volume	
		TYPE	Single
<b>Analysis</b>		SAMPLE	REAGENT 1
METHOD	RATE method	VOL. (µL)	2
Main Wave Length	380 nm	BOTTLE (ml)	160
Sub Wave Length	505 nm	REAGENT 2	
		FIRST DIL.	
<b>CORRELATION (Y= AX + B)</b>			
A =	1	START	END
B =	0	MAIN	13
		SUB	20
<b>Blank value</b>		ABS LIMIT	
		-3	TO
			3

<b>Calibration</b>	
TYPE	Linear 2
STABILITY	
<b>Collection value</b>	
END POINT	2.5
LINEARITY CHECK (%)	90

<b>Prozone check</b>			
FIRST	START	END	LIMIT (%)
SECOND			
MINIMUM ABS.			
°HIGH		MEAN	
•LOW		VARIATE	

Item No	67	Item Name	ETH	Specimen	SERUM/PLASMA	OPTICAL
<b>Reference intervals</b>		Auto rerun				
MALE		FEMALE		•ON	°OFF	
LOW	HIGH	LOW	HIGH			
<b>Panic range</b>						
MALE		FEMALE				
LOW	HIGH	LOW	HIGH			

<b>Decision limit</b>		Auto rerun range (conc.)				
MALE	FEMALE	Re	Value	Dil.	Re	Value
LOW	HIGH		7			800
		Auto rerun condition (abs.)				
LOWER	°ON	•OFF	DIL.			
HIGH	°ON	•OFF				

<b>Reaction check</b>		Auto rerun condition (prozone)					
°ON	•OFF	°ON	•OFF	DIL.			
CHECK							
LOW							
HIGH							
<b>VL CHECK</b>		<b>VH CHECK</b>					
°ON	•OFF	°ON	•OFF				