

**ILAB**
**BILIRUBIN TOTAL  
JENDRASSIK - GROF**

 Liquid  
2 Reagents

<b>REF</b>
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<b>Cont.</b>
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<b>102001</b>	<b>5 x 100 ml</b> (520 ml)	5 x 100 ml 1 x 20 ml	Reagent 1 Reagent 2	<b>1677 tests</b> 300 µl/test
<b>102011</b>	<b>5 x 50 ml</b> (260 ml)	5 x 50 ml 1 x 10 ml	Reagent 1 Reagent 2	<b>838 tests</b> 300 µl/test
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:**

R1: ready to use

R2 = Working Reagent: mix 1 part of Reagent 2 with 9 parts of Reagent 1

**2. Instrument settings:**

<b>TEST NAME</b>	<b>BIL T</b>		
SAMPLE TYPE	Serum		
UNITS. DECIMAL POINTS	mg/dl	1	
CYCLE	Standard		
TWIN ANALYSE	Off		
TYPE/MEASURE POINTS	Endpoint	14	23
PHOTO.PRIM/SEC WAVELENGTHS	2	570	660
<b>SAMPLE VOLUME AND DILUTON</b>			
1 <sup>ST</sup> SAMPLE	SAMPLE/DILUENT	20	/0 /0
2 <sup>ND</sup> SAMPLE	SAMPLE/DILUENT	0	/0 /0
3 <sup>RD</sup> SAMPLE	SAMPLE/DILUENT	0	/0 /0
DILUENT CODE	Water		
<b>REAGENT VOLUME</b>			
R1 CODE	*		
REAGENT VOL/DIL. VOL/MIX	280	0	+
STABILITY			
R2 CODE	*		
REAGENT VOL/DIL. VOL/MIX	20	0	+
STABILITY			

<b>LIMITS AND EVALUATION</b>			
MEASURING RANGE	0.0	20.0	
REACTION	Positive		
ABSORBTION LIMIT	Inc	2500	
SLOPE – OFF LIMITS*	999	2500	
PROZONE JUDGE, LIMIT			
<b>CALIBRATION</b>			
METHOD	1-Point		
WDH/CUVE/STABILITY	4	Linear	20
CALIBRATOR/CONC	*		
R-BLANK LIMIT	2500		
ABW-CALIBRATOR			
MIN SIGNAL			
FACTOR			
M-POINT CUVE FIT			
R-BLANK			

\*user selected

**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.