

ÁCIDO ÚRICO ENZIMÁTICO

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/100-100	100	500
100/100-200	200	1000

TEST NAME	<input type="text" value="AUR"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="20.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

Todos os dados desta programação deverá ser validada pelo laboratório.

Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

ALBUMINA

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/110-200	200	500

TEST NAME	ALB	TYPE	SERUM	OPERATION	YES	
SAMPLE	VOLUME	2	µl	DILUTION	0	µl
REAGENTS	R1 VOLUME	400	µl	DILUTION	0	µl
	R2 VOLUME		µl	DILUTION	0	µl
WAVELENGTH	PRI	660		SEC		
METHOD		END				
REACTION SLOP		+				
MEASURING POIN 1	FIRST	0		LAST	10	
MEASURING POIN 2	FIRST			LAST		
LINEARITY		%				
N0-LAG-TIME						
PRE-DILUTION RATE						
	MIN OD			MAX OD		
REAGENT OD LIMIT	FIRST L	-0.100		FIRST H	2.50	
	LAST L	-0.100		LAST H	2.50	
DYNAMIC RANGE	L	1.0		H	6.0	
CORRELATION FACTOR	A	1		B	0	
ON-BOARD STABILITY PERIOD		30 DAYS				
NORMAL RANGES	VALUE/FLAG	#	LEVE L	#	LEVEL H	#
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	#	H	#	UNIT	g/dL
CALIBRATION TYPE	AB	FORMULA	Y=AX+B	COUNTS	#	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT						
MB TYPE FACTOR				CALIBRATION STABILITY PERIOD		

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

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α-AMILASE

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/130-060	60	300

TEST NAME	<input type="text" value="AMIL"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="420"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="10"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="1.0"/>		H	<input type="text" value="2000"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

ALFA-1-GLICOPROTEÍNA ÁCIDA

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/120-050	50	

TEST NAME	<input type="text" value="A1GP"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input "="" type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="1.0"/>		H	<input type="text" value="150"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL Nº	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
POINT 2	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
POINT 3	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
POINT 4	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
POINT 5	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
POINT 6	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
POINT 7	<input type="text" value="*"/>	<input type="text"/>	<input type="text" value="*"/>	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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BILIRRUBINA DMSO FRAÇÃO DIRETA

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/150-200	200	1000

TEST NAME	<input type="text" value="BILD"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="10"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="6"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="540"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="15.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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BILIRRUBINA DMSO FRAÇÃO TOTAL

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/160-200	200	1000

TEST NAME	<input type="text" value="BILT"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="10"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="6"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="540"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="15.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador
 * Inserir os valores do padrão ou do calibrador
 ** Checar o fator com o uso de um soro controle ou calibrador.
 @ Calculado pelo analisador

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Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

BILIRRUBINA DMSO FRAÇÃO DIRETA - ALTERNATIVA

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/150-200	200	1000

TEST NAME	<input type="text" value="BILD"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="10"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="300"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="540"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="15.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

Todos os dados desta programação deverá ser validada pelo laboratório.

Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

BILIRRUBINA DMSO FRAÇÃO TOTAL - ALTERNATIVA

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/160-200	200	1000

TEST NAME	<input type="text" value="BILT"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="10"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="300"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="540"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="15.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	<input type="text" value="1"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="2"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="3"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="4"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="5"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="6"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="7"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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CÁLCIO ARSENAZO

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/190-100	100	500

TEST NAME	<input type="text" value="CAL"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="660"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="20.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador
 * Inserir os valores do padrão ou do calibrador
 ** Checar o fator com o uso de um soro controle ou calibrador.
 @ Calculado pelo analisador

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CLORETOS

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/240-200	200	500

TEST NAME	<input type="text" value="CLO"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="400"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="10"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="1.0"/>		H	<input type="text" value="150.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mEq/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

CK-MB BIREAGENTE

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/220-050	50	250
100/220-100	100	500

TEST NAME	<input type="text" value="CK MB"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="8"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="20"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE		L	<input type="text" value="0.0"/>	H	<input type="text" value="600.0"/>	
CORRELATION FACTOR		A	<input type="text" value="1"/>	B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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CK-MB

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/220-050	50	250
100/220-100	100	500

TEST NAME	<input type="text" value="CK MB"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="8"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="20"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="600.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

Todos os dados desta programação deverá ser validada pelo laboratório.

Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

CK-NAC BIREAGENTE

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/230-050	50	250
100/230-100	100	500

TEST NAME	<input type="text" value="CK T"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="20"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="2000.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador
 * Inserir os valores do padrão ou do calibrador
 ** Checar o fator com o uso de um soro controle ou calibrador.
 @ Calculado pelo analisador

Todos os dados desta programação deverá ser validada pelo laboratório.

Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

CK-NAC

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/230-050	50	250
100/230-100	100	500

TEST NAME	<input type="text" value="CK T"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="20"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="text-align: center; width: 20px;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="2000.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

Todos os dados desta programação deverá ser validada pelo laboratório.

Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

COLESTEROL ENZIMÁTICO

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/280-200	200	1000
100/280-500	500	2500

TEST NAME	<input type="text" value="COLT"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="800.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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COLESTEROL HDL DIRETO

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/250-080	80	400
100/250-240	240	1200

TEST NAME	<input type="text" value="HDL D"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="150"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="50"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="570"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="16"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE		L	<input type="text" value="0.0"/>	H	<input type="text" value="150.0"/>	
CORRELATION FACTOR		A	<input type="text" value="1"/>	B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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CREATININA

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/300-250	250	1250

TEST NAME	<input type="text" value="CREA"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>		
SAMPLE	VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl	
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl	
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl	
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>		
METHOD		<input type="text" value="FIXED"/>					
REACTION SLOP		<input type="text" value="+"/>					
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="27"/>		
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>		
LINEARITY		<input type="text" value="%"/>					
NO-LAG-TIME		<input type="text"/>					
PRE-DILUTION RATE		<input type="text"/>					
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>		
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>		
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>		
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="10.0"/>		
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>		
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>					
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>	
			AGE L		AGE H		
	SEX	YEAR	MONTH	YEAR	MONTH		
	1	#	#	#	#		
	2	#	#	#	#		
	3	#	#	#	#		
	4	#	#	#	#		
	5	#	#	#	#		
	6	#	#	#	#		
	7	#	#	#	#		
PANIC VALUE	L	<input type="text" value="#"/>		H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>		
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H		
POINT 1	*		*				
POINT 2	*		*				
POINT 3	*		*				
POINT 4	*		*				
POINT 5	*		*				
POINT 6	*		*				
POINT 7	*		*				
1-POINT CAL. POINT	<input type="text"/>						
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>		

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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CREATININA BIREAGENTE

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/300-250	250	1250

TEST NAME	<input type="text" value="CREA"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="FIXED"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="10.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador
 * Inserir os valores do padrão ou do calibrador
 ** Checar o fator com o uso de um soro controle ou calibrador.
 @ Calculado pelo analisador

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Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

FERRO CROMAZUROL B

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/330-050	50	250

TEST NAME	<input type="text" value="FE CROM"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="10"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="660"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="500.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="µg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

FOSFATASE ALCALINA BIREAGENTE

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/360-100	100	500

TEST NAME	<input type="text" value="FALC"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="405"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="25"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="700.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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FOSFATASE ALCALINA

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/360-100	100	500

TEST NAME	<input type="text" value="FALC"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>		
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl	
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl	
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl	
WAVELENGTH	PRI	<input type="text" value="405"/>		SEC	<input type="text"/>		
METHOD	RATE	<input type="text"/>					
REACTION SLOP		<input type="text" value="+"/> +					
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="25"/>		
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>		
LINEARITY		<input type="text" value="%"/> %					
NO-LAG-TIME		<input type="text"/>					
PRE-DILUTION RATE		<input type="text"/>					
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>		
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>		
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>		
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="700.0"/>		
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>		
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>					
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>	
			AGE L		AGE H		
	SEX	YEAR	MONTH	YEAR	MONTH		
	1	#	#	#	#		
	2	#	#	#	#		
	3	#	#	#	#		
	4	#	#	#	#		
	5	#	#	#	#		
	6	#	#	#	#		
	7	#	#	#	#		
PANIC VALUE	L	<input type="text" value="#"/>		H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE		<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H		
POINT 1	*		*				
POINT 2	*		*				
POINT 3	*		*				
POINT 4	*		*				
POINT 5	*		*				
POINT 6	*		*				
POINT 7	*		*				
1-POINT CAL. POINT		<input type="text"/>					
MB TYPE FACTOR		<input type="text"/>		CALIBRATION STABILITY PERIOD	<input type="text"/>		

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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FÓSFORO UV

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/380-200	200	1000

TEST NAME	<input type="text" value="FOSF"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="8"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="30.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>		H	<input type="text" value="#"/>	UNIT
						<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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FRUTOSAMINA

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/360-100	100	500

TEST NAME	<input type="text" value="FRUTO"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="10"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="FIXED"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="20"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="7.00"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="800.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="µmol/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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GAMA GT BIREAGENTE

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/360-100	100	500

TEST NAME	<input type="text" value="GGT"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="405"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="25"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="250.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>		H	<input type="text" value="#"/>	UNIT
						<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

GAMA GT

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/360-100	100	500

TEST NAME	GGT		TYPE	SERUM		OPERATION	YES	
SAMPLE	VOLUME	20	µl	DILUTION	0	µl		
REAGENTS	R1 VOLUME	200	µl	DILUTION	0	µl		
	R2 VOLUME		µl	DILUTION	0	µl		
WAVELENGTH	PRI	405		SEC				
METHOD	RATE							
REACTION SLOP		+						
MEASURING POIN 1	FIRST	13		LAST	25			
MEASURING POIN 2	FIRST			LAST				
LINEARITY		%						
NO-LAG-TIME								
PRE-DILUTION RATE								
	MIN OD			MAX OD				
REAGENT OD LIMIT	FIRST L	-0.100		FIRST H	2.50			
	LAST L	-0.100		LAST H	2.50			
DYNAMIC RANGE	L	0.0		H	250.0			
CORRELATION FACTOR	A	1		B	0			
ON-BOARD STABILITY PERIOD		30 DAYS						
NORMAL RANGES	VALUE/FLAG	#		LEVE L	#		LEVEL H	#
				AGE L			AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH			
	1	#	#	#	#			
	2	#	#	#	#			
	3	#	#	#	#			
	4	#	#	#	#			
	5	#	#	#	#			
	6	#	#	#	#			
	7	#	#	#	#			
PANIC VALUE	L	#		H	#		UNIT	U/L
CALIBRATION TYPE	AB			FORMULA	Y=AX+B		COUNTS	#
	CAL N°	OD	CONC	FACTOR	OD-L	FACTOR	OD-H	
POINT 1	*		*					
POINT 2	*		*					
POINT 3	*		*					
POINT 4	*		*					
POINT 5	*		*					
POINT 6	*		*					
POINT 7	*		*					
1-POINT CAL. POINT								
MB TYPE FACTOR				CALIBRATION STABILITY PERIOD				

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

Todos os dados desta programação deverá ser validada pelo laboratório.

Consultar a instrução de uso do produto para maiores informações a respeito da metodologia, reagentes e amostras.

GLICOSE ENZIMÁTICA

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/410-500	500	2500
100/410-1000	1000	5000

TEST NAME	<input type="text" value="GLIC"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="500.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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GOT CINÉTICO

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/420-100	100	500

TEST NAME	<input type="text" value="TGO"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="25"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="440.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 2	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 3	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 4	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 5	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 6	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
POINT 7	*	<input type="text"/>	*	<input type="text"/>	<input type="text"/>	
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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GPT CINÉTICO

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/430-100	100	500

TEST NAME	<input type="text" value="TGP"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="20"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="13"/>		LAST	<input type="text" value="25"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="350.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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LACTATO ENZIMÁTICO COLORIMÉTRICO

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/460-100	100	500

TEST NAME	<input type="text" value="LAC"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="120.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL Nº	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>	CALIBRATION STABILITY PERIOD	<input type="text"/>			

PREPARO DO REAGENTE DE USO: ADICIONAR 9 PARTES DO R1 TAMPÃO A 1 PARTE DO R2 SUBSTRATO.

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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LDH CINÉTICO BIREAGENTE

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/420-100	100	500

TEST NAME	<input type="text" value="LDH"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="160"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="40"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="15"/>		LAST	<input type="text" value="23"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="2000.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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LDH CINÉTICO

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/420-100	100	500

TEST NAME	<input type="text" value="LDH"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD	RATE	<input type="text"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="15"/>		LAST	<input type="text" value="23"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="2000.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="U/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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MAGNÉSIO MONOREAGENTE

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/500-100	100	500

TEST NAME	<input type="text" value="MAG"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="520"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="3.5"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	2	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	3	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	4	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	5	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	6	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	7	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

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@ Calculado pelo analisador

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PROTEÍNAS TOTAIS

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/530-100	250	1250

TEST NAME	<input type="text" value="PROT"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="540"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="120.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	<input type="text" value="1"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="2"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="3"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="4"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="5"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="6"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="7"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="g/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

@ Calculado pelo analisador

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PROTEÍNA URINÁRIA

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/540-100	100	500

TEST NAME	<input type="text" value="PROTU"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="4"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="200"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="660"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="END"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="0"/>		LAST	<input type="text" value="27"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="3000.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	1	#	#	#	#	
	2	#	#	#	#	
	3	#	#	#	#	
	4	#	#	#	#	
	5	#	#	#	#	
	6	#	#	#	#	
	7	#	#	#	#	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/L"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

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TRIGLICÉRIDES ENZIMÁTICO

CÓDIGO.	VOLUME (mL)	Nº. TESTES
100/610-100	100	500
100/610-200	200	1000
100/610-500	500	2500

TEST NAME TYPE OPERATION

SAMPLE VOLUME µl DILUTION µl
 REAGENTS R1 VOLUME µl DILUTION µl
 R2 VOLUME µl DILUTION µl

WAVELENGTH PRI SEC

METHOD
 REACTION SLOP
 MEASURING POIN 1 FIRST LAST
 MEASURING POIN 2 FIRST LAST
 LINEARITY %
 NO-LAG-TIME
 PRE-DILUTION RATE

MIN OD MAX OD

REAGENT OD LIMIT FIRST L FIRST H
 LAST L LAST H

DYNAMIC RANGE L H

CORRELATION FACTOR A B

ON-BOARD STABILITY PERIOD

NORMAL RANGES VALUE/FLAG LEVE L LEVEL H
 AGE L AGE H

	SEX	YEAR	MONTH	YEAR	MONTH
1	#	#	#	#	#
2	#	#	#	#	#
3	#	#	#	#	#
4	#	#	#	#	#
5	#	#	#	#	#
6	#	#	#	#	#
7	#	#	#	#	#

PANIC VALUE L H UNIT

CALIBRATION TYPE FORMULA COUNTS

	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H
POINT 1	*		*		
POINT 2	*		*		
POINT 3	*		*		
POINT 4	*		*		
POINT 5	*		*		
POINT 6	*		*		
POINT 7	*		*		

1-POINT CAL. POINT

MB TYPE FACTOR CALIBRATION STABILITY PERIOD

Valores inseridos pelo operador
 * Inserir os valores do padrão ou do calibrador
 ** Checar o fator com o uso de um soro controle ou calibrador.
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URÉIA UV

CÓDIGO	VOLUME (mL)	Nº. TESTES
100/630-200	200	1000

TEST NAME	<input type="text" value="UREIA"/>	TYPE	<input type="text" value="SERUM"/>	OPERATION	<input type="text" value="YES"/>	
SAMPLE	VOLUME	<input type="text" value="2"/>	µl	DILUTION	<input type="text" value="0"/>	µl
REAGENTS	R1 VOLUME	<input type="text" value="140"/>	µl	DILUTION	<input type="text" value="0"/>	µl
	R2 VOLUME	<input type="text" value="60"/>	µl	DILUTION	<input type="text" value="0"/>	µl
WAVELENGTH	PRI	<input type="text" value="340"/>		SEC	<input type="text"/>	
METHOD		<input type="text" value="FIXED"/>				
REACTION SLOP		<input type="text" value="+"/>				
MEASURING POIN 1	FIRST	<input type="text" value="12"/>		LAST	<input type="text" value="16"/>	
MEASURING POIN 2	FIRST	<input type="text"/>		LAST	<input type="text"/>	
LINEARITY		<input style="font-size: small; vertical-align: middle;" type="text" value="%"/>				
NO-LAG-TIME		<input type="text"/>				
PRE-DILUTION RATE		<input type="text"/>				
	MIN OD	<input type="text"/>		MAX OD	<input type="text"/>	
REAGENT OD LIMIT	FIRST L	<input type="text" value="-0.100"/>		FIRST H	<input type="text" value="2.50"/>	
	LAST L	<input type="text" value="-0.100"/>		LAST H	<input type="text" value="2.50"/>	
DYNAMIC RANGE	L	<input type="text" value="0.0"/>		H	<input type="text" value="300.0"/>	
CORRELATION FACTOR	A	<input type="text" value="1"/>		B	<input type="text" value="0"/>	
ON-BOARD STABILITY PERIOD		<input type="text" value="30 DAYS"/>				
NORMAL RANGES	VALUE/FLAG	<input type="text" value="#"/>	LEVE L	<input type="text" value="#"/>	LEVEL H	<input type="text" value="#"/>
			AGE L		AGE H	
	SEX	YEAR	MONTH	YEAR	MONTH	
	<input type="text" value="1"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="2"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="3"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="4"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="5"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="6"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
	<input type="text" value="7"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	<input type="text" value="#"/>	
PANIC VALUE	L	<input type="text" value="#"/>	H	<input type="text" value="#"/>	UNIT	<input type="text" value="mg/dL"/>
CALIBRATION TYPE	<input type="text" value="AB"/>	FORMULA	<input type="text" value="Y=AX+B"/>	COUNTS	<input type="text" value="#"/>	
	CAL N°	OD	CONC	FACTOR OD-L	FACTOR OD-H	
POINT 1	*		*			
POINT 2	*		*			
POINT 3	*		*			
POINT 4	*		*			
POINT 5	*		*			
POINT 6	*		*			
POINT 7	*		*			
1-POINT CAL. POINT	<input type="text"/>					
MB TYPE FACTOR	<input type="text"/>			CALIBRATION STABILITY PERIOD	<input type="text"/>	

Valores inseridos pelo operador

* Inserir os valores do padrão ou do calibrador

** Checar o fator com o uso de um soro controle ou calibrador.

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