

**A TELLICA® LINE**

**New**

**SARS-CoV-2 SEROLOGICAL ASSAY**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
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*Please contact us for more information*

SARS-CoV-2 SEROLOGICAL ASSAY based on PECIA Colloidal Gold



## CATALOGUE

### ALBUMIN

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>		<i>R1</i>	<i>R2</i>			
	ALTUR-B00/ATE	1 x 1 x 13,2 ml R1 + 1 x 1 x 5,2 ml R2	101	36 months	serum or plasma	0.815 to 124.94 (g/l)
	ALTUR-H00/ATE	1 x 2 x 24,5 ml R1 + 1 x 2 x 8,7 ml R2	395			
ALTUR-L00/ATE	5 x 2 x 24,5 ml R1 + 5 x 2 x 8,7 ml R2	1973				

### CALIBRATORS

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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### CONTROLS

H	MPCOX-002	1x2 ml	24 months
M	MPCON-002	1x2 ml	24 months
L	MPCOS-002	1x2 ml	24 months

### ALBUMIN CSF

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>		<i>R1</i>	<i>R2</i>			
	MATUR-B00/ATE	1 x 1 x 13,1 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	cerebrospinal fluid	10.86 to 494.33 (mg/l)
MATUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385				

### CALIBRATORS

KIT 5 LEV	MAREK-000	5x1 ml	18 months
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### CONTROLS

H	MACOZ-002	1x2 ml	24 months
H	MACOX-002	1x2 ml	24 months
M	MACON-002	1x2 ml	24 months
L	MACOS-002	1x2 ml	24 months

### ALPHA-1 ANTITRYPSIN

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>		<i>R1</i>	<i>R2</i>			
	ATTUR-B00/ATE	1 x 1 x 13,2 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	serum or plasma	0.007 to 3.5 (g/l)
ATTUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385				

### CALIBRATORS

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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### CONTROLS

H	MPCOX-002	1x2 ml	24 months
M	MPCON-002	1x2 ml	24 months
L	MPCOS-002	1x2 ml	24 months

**ALPHA-1 MICROGLOBULIN URINARY**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		R1	R2			
KIT	A1DGX-B00/ATE	1 x 1 x 11 ml R1 + 1 x 1 x 11 ml R1	100	17 months	urine	1.29 to 166.6 (mg/l)
	A1DGX-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 24 ml R2	475			

**CALIBRATORS**

KIT 5 LEV	A1REK-000	5x1 ml	14 months
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**CONTROLS**

M	A1CON-002	1x2 ml	14 months
L	A1COS-002	1x2 ml	14 months

**ALPHA-2 MACROGLOBULIN SERUM and URINARY**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		R1	R2			
KIT	MGTUR-B00/ATE	1 x 1 x 13,1 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	serum or plasma or urine	0.026 to 4.96 (g/l) serum 3.36 to 199 (mg/l) urine
	MGTUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385			
	MGTUR-L00/ATE	5 x 2 x 24 ml R1 + 5 x 2 x 7,5 ml R2	1923			

**CALIBRATORS**

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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**CONTROLS**

H	MPCOX-002	1x2 ml	24 months
M	MPCON-002	1x2 ml	24 months
L	MPCOS-002	1x2 ml	24 months
URINARY LOW	MGCU1-002	1x2 ml	24 months
URINARY HIGH	MGCU2-002	1x2 ml	24 months

**APOLIPOPROTEIN A1**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		R1	R2			
KIT	AATUR-B00/ATE	1 x 1 x 13,2 ml R1 + 1 x 1 x 5,2 ml R1	99	36 months	serum or plasma	0.029 to 4.0 (g/l)
	AATUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 8,7 ml R2	383			

**CALIBRATORS**

KIT 5 LEV	ABREK-000	5x0,5 ml	18 months
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**CONTROLS**

H	ABCOX-002	1x2 ml	18 months
M	ABCON-002	1x2 ml	18 months

**APOLIPOPROTEIN B**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>	<b>ABTUR-B00/ATE</b>	<i>R1</i> 1 x 1 x 13,2 ml R1 + <i>R2</i> 1 x 1 x 4,6 ml R1	99	36 months	serum or plasma	0.019 to 4.0 (g/l)
	<b>ABTUR-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385			

**CALIBRATORS**

<b>KIT 5 LEV</b>	ABREK-000	5 x 0,5 ml	18 months
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**CONTROLS**

<b>H</b>	ABCOX-002	1x2 ml	18 months
<b>M</b>	ABCON-002	1x2 ml	18 months

**BETA2-MICROGLOBULIN**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>	<b>B2DGX-B00/ATE</b>	<i>R1</i> 1 x 1 x 13 ml R1 + <i>R2</i> 1 x 1 x 6,7 ml R2	99	30 months	serum or plasma	0.132 to 95 (mg/l)
	<b>B2DGX-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 12,7 ml R2	427			
	<b>B2DGX-L00/ATE</b>	5 x 2 x 24 ml R1 + 5 x 2 x 12,7 ml R2	2137			

**CALIBRATORS**

<b>KIT 5 LEV</b>	B2REK-000	5x1 ml	30 months
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**CONTROLS**

<b>H</b>	B2COX-001	1x1 ml	30 months
<b>M</b>	B2CON-003	1x3 ml	30 months
<b>L</b>	B2COS-003	1x3 ml	30 months

**BETA2-MICROGLOBULIN URINARY**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>	<b>BUDGX-B00/ATE</b>	<i>R1</i> 1 x 1 x 17 ml R1 + <i>R2</i> 1 x 1 x 8,9 ml R2	165	30 months	Urine	0.055 to 9.3 (mg/l)
	<b>BUDGX-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 12,3 ml R2	480			

**CALIBRATORS**

<b>KIT 5 LEV</b>	BUREK-000	5x1 ml	24 months
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**CONTROLS**

<b>M</b>	B2CON-003	1x3 ml	30 months
<b>L</b>	B2COS-003	1x3 ml	30 months

**CALPROTECTIN FECAL**

REAGENTS		Reference	Content		Tests*	Shelf Life**	Sample***	Analytical Range****
			R1	R2				
KIT	CACOL-B00/ATE		1 x 1 x 19 ml R1	+ 1 x 1 x 10 ml R2	200	18 months	Faeces	10.93 to 1297.4 (mg/kg)
	CACOL-H00/ATE		1 x 2 x 19 ml R1	+ 1 x 2 x 10 ml R2	400			
	CACOL-L00/ATE		5 x 2 x 19 ml R1	+ 5 x 2 x 10 ml R2	2000			

**CALIBRATORS**

KIT 6 LEV	CAREK-000	6x1 ml	12 months
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**CONTROLS**

H	CACOX-002	1x2 ml	12 months
M	CACON-002	1x2 ml	12 months
L	CACOS-002	1x2 ml	12 months

**CALPRO EASY EXTRACT™**

KIT	CAL0510	50 devices
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**CERULOPLASMIN**

REAGENTS		Reference	Content		Tests*	Shelf Life**	Sample***	Analytical Range****
			R1	R2				
KIT	CETUR-B00/ATE		1 x 1 x 13,2 ml R1	+ 1 x 1 x 4,6 ml R2	99	36 months	serum or plasma	9.48 to 1051.20 (mg/l)
	CETUR-H00/ATE		1 x 2 x 24 ml R1	+ 1 x 2 x 7,5 ml R2	385			

**CALIBRATORS**

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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**CONTROLS**

H	MPCOX-002	1x2 ml	2-8 °C	24 months
M	MPCON-002	1x2 ml	2-8 °C	24 months
L	MPCOS-002	1x2 ml	2-8 °C	24 months

**COMPLEMENT C3**

REAGENTS		Reference	Content		Tests*	Shelf Life**	Sample***	Analytical Range****
			R1	R2				
KIT	C3TUR-B00/ATE		1 x 1 x 13,2 ml R1	+ 1 x 1 x 4,6 ml R2	99	36 months	serum or plasma	0.015 to 4.31 (g/l)
	C3TUR-H00/ATE		1 x 2 x 24 ml R1	+ 1 x 2 x 7,5 ml R2	385			

**CALIBRATORS**

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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**CONTROLS**

H	MPCOX-002	1x2 ml	24 months
M	MPCON-002	1x2 ml	24 months
L	MPCOS-002	1x2 ml	24 months

**COMPLEMENT C4**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		<i>R1</i>	<i>R2</i>			
<b>KIT</b>	C4TUR-B00/ATE	1 x 1 x 13,2 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	serum or plasma	0.002 to 0.825 (g/l)
	C4TUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385			

**CALIBRATORS**

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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**CONTROLS**

H	MPCOX-002	1x2 ml	24 months
M	MPCON-002	1x2 ml	24 months
L	MPCOS-002	1x2 ml	24 months

**CRP GOLD LATEX**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		<i>R1</i>	<i>R2</i>			
<b>KIT</b>	CPDGX-B00/ATE	1 x 1 x 7 ml R1 + 1 x 1 x 7 ml R2	105	24 months	serum or plasma	0.031 to 300 (mg/l)
	CPDGX-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 24 ml R2	859			
	CPDGX-L00/ATE	5 x 2 x 24 ml R1 + 5 x 2 x 24 ml R2	4294			

**CALIBRATORS**

KIT 5 LEV	CPRLK-000	5x1 ml	24 months
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**CONTROLS**

H	CPCOX-002	1x2 ml	24 months
M	CPCON-002	1x2 ml	24 months
L	CXCON-002	1x2 ml	24 months

**CYSTATIN C**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		<i>R1</i>	<i>R2</i>			
<b>KIT</b>	CYCOL-B00/ATE	1 x 1 x 10,1 ml R1 + 1 x 1 x 5,7 ml R2	100	24 months	serum or plasma	0.15 to 9.36 (mg/l)
	CYCOL-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 12,3 ml R2	517			

**CALIBRATORS**

KIT 5 LEV	CYREK-000	5x1 ml	24 months
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**CONTROLS**

H	CYCOX-002	1x2 ml	24 months
M	CYCON-002	1x2 ml	24 months
L	CYCOX-002	1x2 ml	24 months

**HAPTOGLOBIN**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>	<b>HATUR-B00/ATE</b>	1 x 1 x 13,1 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	serum or plasma	0.002 to 3.86 (g/l)
	<b>HATUR-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385			

**CALIBRATORS**

<b>KIT 5 LEV</b>	MPREK-000	5x1 ml	24 months
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**CONTROLS**

<b>H</b>	MPCOX-002	1x2 ml	24 months
<b>M</b>	MPCON-002	1x2 ml	24 months
<b>L</b>	MPCOS-002	1x2 ml	24 months

**IMMUNOGLOBULINS A**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>	<b>IATUR-B00/ATE</b>	1 x 1 x 13,1 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	serum	0.02 to 8.0 (g/l)
	<b>IATUR-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385			

**CALIBRATORS**

<b>KIT 5 LEV</b>	MPREK-000	5x1 ml	24 months
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**CONTROLS**

<b>H</b>	MPCOX-002	1x2 ml	24 months
<b>M</b>	MPCON-002	1x2 ml	24 months
<b>L</b>	MPCOS-002	1x2 ml	24 months

**IMMUNOGLOBULINS G**

REAGENTS	Reference	Content	Tests*	Shelf Life*	Sample**	Analytical Range
<b>KIT</b>	<b>IGTUR-B00/ATE</b>	1 x 1 x 13,1 ml R1 + 1 x 1 x 6,7 ml R2	99	36 months	serum	0.125 to 35 (g/l)
	<b>IGTUR-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 7,6 ml R2	382			

**CALIBRATORS**

<b>KIT 5 LEV</b>	MPREK-000	5x1 ml	24 months
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**CONTROLS**

<b>H</b>	MPCOX-002	1x2 ml	24 months
<b>M</b>	MPCON-002	1x2 ml	24 months
<b>L</b>	MPCOS-002	1x2 ml	24 months

**LIPOPROTEIN A**

REAGENTS	Reference	Content	Tests*	Shelf Life*	Sample**	Analytical Range
<b>KIT</b>		<i>R1</i>	<i>R2</i>			
	LPTUR2-B00/ATE	1 x 1 x 13,1 ml R1 + 1 x 1 x 3,8 ml R2	97	12 months	serum or plasma	0.0235 to 0.946 (g/l)
LPTUR2-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 6,1 ml R2	387				

**CALIBRATORS**

KIT 5 LEV	LPREK-000	5x1 ml	18 months
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**CONTROLS**

M	LPCON-002	1x2 ml	24 months
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**MICROALBUMIN**

REAGENTS	Reference	Content	Tests*	Shelf Life*	Sample**	Analytical Range
<b>KIT</b>		<i>R1</i>	<i>R2</i>			
	MATUR-B00/ATE	1 x 1 x 13,1 ml R1 + 1 x 1 x 4,6 ml R2	99	36 months	urine	1.86 to 400 (mg/l)
MATUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 7,5 ml R2	385				

**CALIBRATORS**

KIT 5 LEV	MAREK-000	5x1 ml	24 months
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**CONTROLS**

H	MACOX-002	1x2 ml	24 months
M	MACON-002	1x2 ml	24 months
L	MACOS-002	1x2 ml	24 months

**PREALBUMIN**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
<b>KIT</b>		<i>R1</i>	<i>R2</i>			
	PATUR-B00/ATE	1 x 1 x 13,1 ml R1 + 1 x 1 x 4,7 ml R2	100	36 months	serum or plasma	6.53 to 1000 (mg/l)
PATUR-H00/ATE	1 x 2 x 24 ml R1 + 1 x 2 x 7 ml R2	263				

**CALIBRATORS**

KIT 5 LEV	MPREK-000	5x1 ml	24 months
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**CONTROLS**

H	MPCOX-002	1x2 ml	24 months
M	MPCON-002	1x2 ml	24 months
L	MPCOS-002	1x2 ml	24 months



**RETINOL BINDING PROTEIN (RBP)**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		<i>R1</i>	<i>R2</i>			
<b>KIT</b>	<b>RBTUR-B00/ATE</b>	1 x 1 x 11 ml R1 + 1 x 1 x 5,3 ml R2	98	36 months	serum or plasma	7,81 to 141 (mg/l)
	<b>RBTUR-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 10,6 ml R2	471			

**CALIBRATORS**

<b>KIT 5 LEV</b>	RBREK-000	5x1 ml	18 months
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**CONTROLS**

<b>H</b>	RBCOX-002	1x2 ml	18 months
<b>M</b>	RBCON-002	1x2 ml	18 months
<b>L</b>	RBCOS-002	1x2 ml	18 months

**RHEUMATOID FACTOR**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		<i>R1</i>	<i>R2</i>			
<b>KIT</b>	<b>RFCOL-B00/ATE</b>	1 x 1 x 10,5 ml R1 + 1 x 1 x 7,8 ml R2	100	18 months	serum or plasma	2.228 to 120 (kIU/l)
	<b>RFCOL-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 17,3 ml R2	502			

**CALIBRATORS**

<b>KIT 5 LEV</b>	RFREK-000	5x1 ml	24 months
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**CONTROLS**

<b>H</b>	RFCOX-002	1x2 ml	24 months
<b>M</b>	RFCON-002	1x2 ml	24 months
<b>L</b>	RFCOS-002	1x2 ml	24 months

**TRANSFERRIN**

REAGENTS	Reference	Content	Tests*	Shelf Life**	Sample***	Analytical Range****
		<i>R1</i>	<i>R2</i>			
<b>KIT</b>	<b>TFTUR-B00/ATE</b>	1 x 1 x 13,5 ml R1 + 1 x 1 x 5,7 ml R2	103	36 months	serum or plasma	0.027 to 8.19 (g/l)
	<b>TFTUR-H00/ATE</b>	1 x 2 x 24 ml R1 + 1 x 2 x 9,2 ml R2	388			
	<b>TFTUR-L00/ATE</b>	5 x 2 x 24 ml R1 + 5 x 2 x 9,2 ml R2	1940			

**CALIBRATORS**

<b>KIT 5 LEV</b>	MPREK-000	5x1 ml	24 months
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**CONTROLS**

<b>H</b>	MPCOX-002	1x2 ml	24 months
<b>M</b>	MPCON-002	1x2 ml	24 months
<b>L</b>	MPCOS-002	1x2 ml	24 months

*Please contact us for more information on the following tests:*

<b>ANTISTREPTOLYSIN O</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

<b>CRP XL Wide Range</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

<b>FERRITIN</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

<b>ALPHA-1-GLYCOPROTEIN ACID - OROSOMUCOID</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

<b>HDL CHOLESTEROL</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

<b>IMMUNOGLOBULIN E</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

<b>IMMUNOGLOBULIN M</b>						
<i>REAGENTS</i>	<i>Reference</i>	<i>Content</i>	<i>Tests*</i>	<i>Shelf Life**</i>	<i>Sample***</i>	<i>Analytical Range****</i>

*Your expert in specific proteins*



**(\*) Tests :** Amount of real tests. May vary from a analyzer to another one.

**(\*\*) Shelf Life :** Diagam provides to distributors a minimum of *12 months*. The time period written in this document shows the maximum shelf life time after manufacturing.

**(\*\*\*) Sample :** Diagam may provide some applications for other samples, such as CSF, Urine, Veterinary samples etc.... Please contact your distributor or us directly at [mail@diagam.com](mailto:mail@diagam.com) or dial **+32 68 55 14 82**.

**(\*\*\*\*) Analytical range :** For general information purposes only. More details can be found in the package insert (instructions for use). Please contact your distributor or us directly at [mail@diagam.com](mailto:mail@diagam.com) or dial **+32 68 55 14 82** in order to get the updated data.



Medical device for in vitro diagnosis.



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