

Distributore per l'Italia: Chiedici un'offerta
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Via Ponte di Bagnolo, 10 - 50059 Vinci (Fi)
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BioLab Assays

Produzione Europea
BioLab Assays s.r.o.
K Babě 608/11 - 621 00 Brno
Czech Republic

Human Alpha-fetoprotein (AFP) ELISA

96 wells - BLA-BA1003 - Assay Range: 20 - 0.313 ng/ml

Human Angiopoietin-like Protein 4 ELISA

96 wells - BLA-BA3009 - Assay Range: 60 - 0.94 ng/ml

Human Anti Mullerian Hormone (AMH) ELISA

96 wells - BLA-BA1002 - Assay Range: 3 - 0.094 ng/ml

Human Apolipoprotein M ELISA

96 wells - BLA-BA3007 - Assay Range: 10 - 0.313 ng/ml

Human Beta-2 Microglobulin ELISA

96 wells - BLA-BA1010 - Assay Range: 40 - 1.25 ng/ml

Canine Procalcitonin ELISA

96 wells - BLA-BA2006 - Assay Range: 800 - 25 pg/ml

Canine Uromodulin ELISA

96 wells - BLA-BA2009

Canine/Feline Clusterin ELISA

96 wells - BLA-BA2007 - Assay Range: 40 - 1 ng/ml

Human Clusterin ELISA

96 wells - BLA-BA3001 - Assay Range: 160 - 5 ng/ml

Rat Clusterin ELISA

96 wells - BLA-BA2011 - Assay Range: 128 - 2 ng/ml

Canine Cystatin C ELISA

96 wells - BLA-BA2008

Rat Cystatin C ELISA

96 wells - BLA-BA2010

Human D-dimer ELISA

96 wells - BLA-BA1005 - Assay Range: 160 - 5 ng/ml

Human Epidermal FABP (EFABP, FABP5) ELISA

96 wells - BLA-BA1011

Human Liver FABP (LFABP, FABP1) ELISA

96 wells - BLA-BA1012

Human FGF 23 ELISA

96 wells - BLA-BA1019 - Assay Range: 2400 - 37.5 pg/ml

Human Galectin-3 ELISA

96 wells - BLA-BA1007 - Assay Range: 4 - 0.125 ng/ml

Human Growth differentiation factor 15 (GDF15) ELISA

96 wells - BLA-BA1025 - Assay Range: 800 - 25 pg/ml

Human IGFBP7 ELISA

96 wells - BLA-BA1024 - Assay Range: 4 - 0.125 ng/ml

Human Kidney Injury Molecule 1 ELISA

96 wells - BLA-BA1001 - Assay Range: 720 - 22.5 pg/ml

Human KL-6 ELISA

96 wells - BLA-BA1017 - Assay Range: 10 - 0.156 ng/ml

Human Lipopolysaccharide Binding Protein ELISA LBP

96 wells - BLA-BA3006 - Assay Range: 32 - 1 ng/ml

Human MMP-2 ELISA

96 wells - BLA-BA1023 - Assay Range: 40 - 0.625 ng/ml

Human MMP-3 ELISA

96 wells - BLA-BA1013 - Assay Range: 10 - 0.2 ng/ml

Human MMP-9 ELISA

96 wells - BLA-BA1014 - Assay Range: 20 - 0.63 ng/ml

Human Monomeric CRP ELISA

96 wells - BLA-BA1026 - Assay Range: 80 - 1.25 ng/ml

Human Osteopontin (OPN) ELISA

96 wells - BLA-BA1028 - Assay Range: 4000 - 125 pg/ml

Human sRANKL ELISA

96 wells - BLA-BA1020

Human Retinol-binding Protein 4 (RBP4) ELISA

96 wells - BLA-BA1004 - Assay Range: 120 - 3.75 ng/ml

Human Sclerostin ELISA

96 wells - BLA-BA1021

Human Serum Amyloid A (SAA) ELISA

96 wells - BLA-BA1006 - Assay Range: 200 - 6.25 ng/ml

Human SOD3/EC-SOD ELISA

96 wells - BLA-BA1030 - Assay Range: 2500 - 39 pg/ml

Human Surfactant Protein A (SP-A) ELISA

96 wells - BLA-BA1016

Human Thioredoxin-1 (Trx-1) ELISA

96 wells - BLA-BA1031 - Assay Range: 2000 - 15.6 pg/ml

Rat TSH ELISA (High Sensitive)

96 wells - BLA-BA1022

Human Urinary Trypsin Inhibitor ELISA

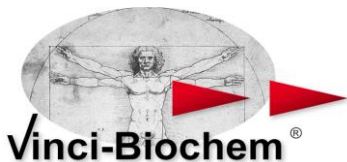
96 wells - BLA-BA3010 - Assay Range: 20 - 0.63 ng/ml

Human Vitamin D Binding Protein ELISA

96 wells - BLA-BA1018 - Assay Range: 0.156 - 10 µg/ml

Human Zinc-Alpha-2-Glycoprotein ELISA

96 wells - BLA-BA3008 - Assay Range: 100 - 3 ng/ml



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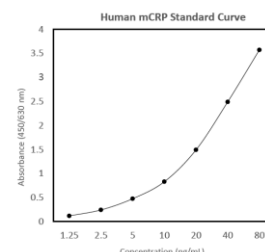
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Focus:

Human Monomeric CRP ELISA

Cat. No.: BA1026 - Enzyme Immunoassay for the quantitative determination of monomeric CRP (mCRP) in human serum and plasma.

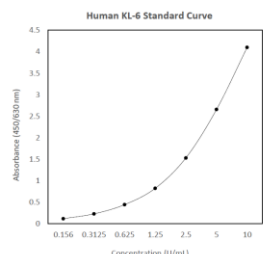
C-reactive protein (CRP) is a multipotent protein that undergoes conformational changes between circulating native pentameric CRP (pCRP), pentameric symmetrical forms (pCRP*) and monomeric CRP (mCRP) forms. mCRP exhibits strong pro-inflammatory activity and activates platelets, leukocytes, and endothelial cells. Abundant deposition of mCRP in inflamed tissues plays a role in several disease conditions, such as ischemia/reperfusion injury, Alzheimer's disease, and cardiovascular disease. Conversion of pCRP to mCRP induces inflammatory signalling, monoacyl phosphatidylcholine generated by PLA2, or by oxidation lipid acyl chains, promotes binding and dissociation of pCRP to mCRP. mCRP gains functionally active neopeptides that carry out highly pro-inflammatory and pro-thrombotic features, thus mCRP can bind cholesterol and enter plasmatc membrane and activate pro-inflammatory responses. Deposition of mCRP, which has a much lower aqueous solubility than pCRP, has been shown in the brain in infarcted areas of Alzheimer diseases patients and in regions with amyloid burden, in atherosclerotic plaques in vascular disease and in other foci of inflammatory tissue injuries.



Human KL-6 ELISA

Cat. No.: BA1017 - Enzyme Immunoassay for the quantitative determination of KL-6 in human serum, plasma and bronchoalveolar lavage fluid (BALF).

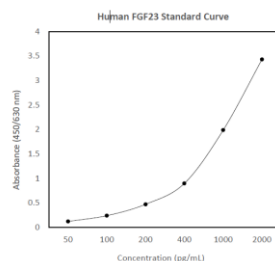
Interstitial lung diseases (ILD) are a group of lung disorders characterized by interstitial lung thickening. Krebs von den Lungen-6 (KL-6) is a 200 kDa glycoprotein that is predominantly expressed by damaged alveolar type II cells, and it has been proposed as a potential biomarker of different ILD. KL-6 has profibrotic and anti-apoptotic effects on lung fibroblasts and reflects the degree and severity of alveolar epithelial injury. KL-6 is predictive biomarker useful in the clinical management of ILD patients, particularly in patients with severe fibrotic lung disorders. Serum KL-6 levels were also found elevated in Rheumatoid Arthritis Associated IDL patients, and the levels positively correlated with HRCT fibrosis score.



Human FGF-23 ELISA

Cat. No.: BA1019 - Enzyme Immunoassay for the quantitative determination of Fibroblast growth factor 23 (FGF23) in human EDTA plasma.

Fibroblast growth factor-23 (FGF-23) is a phosphaturic hormone involved in mineral bone metabolism that helps control phosphate homeostasis and reduces 1,25- dihydroxyvitamin D synthesis. Recent data have highlighted the relevant direct FGF-23 effects on the myocardium, and high plasma levels of FGF-23 have been associated with adverse cardiovascular outcomes in humans, such as heart failure and arrhythmias. Therefore, FGF-23 has emerged as a novel biomarker of cardiovascular risk. Experimental data suggest FGF-23 as a direct mediator of cardiac hypertrophy development, cardiac fibrosis and cardiac dysfunction via specific myocardial FGF receptor (FGFR) activation.



Human Kidney Injury Molecule 1 ELISA

Cat. No.: BA1001 - Enzyme Immunoassay for the quantitative determination Kidney Injury Molecule 1 (KIM-1) in human urine and serum.

The urinary kidney injury molecule 1 (KIM-1) participates in renal tissue damage and repair and is proposed as a biomarker of early and subclinical AKI. KIM-1 is also elevated in the urine of a significant fraction of patients apparently recovered from an AKI. Besides its potential utility in the early and subclinical diagnosis of renal damage, this study suggests a new application of urinary KIM-1 in the non-invasive follow-up of renal repair after AKI.

