



# Quantitative Proteomics Sale Once in a Lifetime Pricing!

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Codice: RayQPS

Validità: dal 01/04/2017 al 30/04/2017



RayBiotech e Prodotti Gianni sono liete di offrire ai ricercatori una grande opportunità: durante il mese di Aprile sarà possibile usufruire di uno sconto del 50% su tutti i kit e i servizi completi d'analisi della linea "High-Density Quantitative Proteomics".

### Prodotti e Service inclusi:

#### Human

- Kiloplex- 1000 Human Biomarker (Testing Service a 1.006,00 €\*)
- 640 Human Biomarker (Testing Service a 708,00 €\*)
- 440 Human Biomarker (Testing Service a 531,00 €\*)
- 200 Human Biomarker (Testing Service a 282,00 €\*)

#### Mouse

- 200 Mouse Targets (Testing Service a 282,00 €\*)

#### Rat

- 67 Rat Targets (Testing Service a 112,00 €\*)

\* Prezzo per campione (minimo 5 campioni). Vedere di seguito i volumi richiesti per campione.

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## Quantitative Proteomics Service

Fai analizzare i tuoi campioni (numero minimo 5) al team RayBiotech tramite la piattaforma Quantibody® Multiplex ELISA per la detection quantitativa di oltre 1.000 proteine umane, 200 di topo o 67 di ratto. Riceverai via email un report completo che include dati e calcoli step-by-step (fornati Excel e PDF).

### Vantaggi:

- Laboratorio certificato GLP
- Più conveniente rispetto ad un ELISA tradizionale
- Formato Sandwich ELISA: alta specificità e riproducibilità
- Adatto per diversi tipi di campioni
- Volume del campione ridotto: 0,5 ml o meno
- Intra-assay CV = 7-10%; Inter-assay CV = 10-15%

## 200 Human Biomarker

### Sample Volumes

Serum, Plasma and Lysates Volume: 250 µl (before dilution) per sample. The RayBiotech service department will run at least a 2 fold dilution on these sample types unless otherwise requested

Cell Culture Media Volume: 500 µl per sample

### 200 Human Proteins Detected:

4-1BB (TNFRSF9/CD137), 6Ckine (CCL21), Activin A, AgRP, ALCAM (CD166), Amphiregulin, Angiogenin, Angiopoietin-1, Angiostatin, Axl, CD80 (B7-1), BCMA (TNFRSF17), BDNF, Betacellulin (BTC), beta-NGF, bFGF, BLC (CXCL13), BMP-4, BMP-5, BMP-7, Cathepsin S, CCL28 (MEC), CD14, CD30 (TNFRSF8), CD40 (TNFRSF5), CD40 Ligand (TNFSF5), CEACAM-1, Cripto-1, CTACK (CCL27), CXCL16, DAN, DKK-1, DR6 (TNFRSF21), Dtk, E-Cadherin, EGF, EGFR, EG-VEGF (PK1), ENA-78 (CXCL5), Endoglin (CD105), Eotaxin-1 (CCL11), Eotaxin-2 (MPIF-2/CCL24), Eotaxin-3 (CCL26), ErbB3, E-Selectin, Fas (TNFRSF6/Apo-1), Fas Ligand (TNFSF6), Fc gamma RIIB/C (CD32B/C), FGF-4, FGF-7 (KGF), Flt-3 Ligand, Follistatin, Galectin-7, GCP-2 (CXCL6), GCSF, GDF-15, GDNF, GITR (TNFRSF18), GM-CSF, gp130, GRO alpha/beta/gamma, Growth Hormone, HB-EGF, HCC-1 (CCL14), HCC-4 (CCL16), HGF, HVEM (TNFRSF14), I-309 (TCA-3/CCL1), ICAM-1 (CD54), ICAM-2 (CD102), ICAM-3 (CD50), IFN-gamma, IGF-1, IGFBP-1, IGFBP-2, IGFBP-3, IGFBP-4, IGFBP-6, IL-1 alpha (IL-1 F1), IL-1 beta (IL-1 F2), IL-1 ra (IL-1 F3), IL-1 R1, IL-1 R4, IL-10, IL-10 R beta, IL-11, IL-12 p40, IL-12 p70, IL-13, IL-13 R alpha 2, IL-13 R1, IL-15, IL-16, IL-17A, IL-17B, IL-17F, IL-17 RA, IL-18 BP alpha, IL-2, IL-2 R alpha, IL-2 R beta (CD122), IL-21 R, IL-23, IL-28A (IFN-lambda 2), IL-29 (IFN-lambda 1), IL-2 R gamma (Common gamma Chain), IL-31, IL-4, IL-5, IL-6, IL-6 R, IL-7, IL-8 (CXCL8), IL-9, Insulin, IP-10 (CXCL10) .... [contattaci per l'elenco completo](#)

## 440 Human Biomarker

### Sample Volumes:

Serum, Plasma and Lysates Volume: 700 µl (before dilution) per sample. The RayBiotech service department will run at least a 2 fold dilution on these sample types unless otherwise requested

Cell Culture Media Volume: 1.4 ml per sample

### 440 Human Proteins Detected:

2B4 (CD244), 4-1BB (TNFRSF9/CD137), 6Ckine (CCL21), ACE-2, Activin A, ADAM-12, ADAM-8, ADAM-9, ADAMTS-13, Adiponectin (ACRP30), Adipsin (Complement Factor D), aFGF (FGF-1), Aggrecan, AgRP, Albumin, ALCAM (CD166), Alpha-fetoprotein, AMICA, Amphiregulin, Angiogenin, Angiopoietin-1, Angiopoietin-2, Angiopoietin-4, Angiostatin, Angiotensinogen (SERPINA8), ANGPTL3, ANGPTL4, APRIL, Axl, B7-H1 (CD274), B7-H3 (CD276), BAFF, BCAM, BCMA (TNFRSF17), BDNF, beta IG-H3, Beta-2 Microglobulin, Betacellulin (BTC), beta-NGF, bFGF, BLC (CXCL13), BMP-2, BMP-4, BMP-5, BMP-7, BMP-9, BMPR-IA (ALK-3), BMPR-IB, BMPR-II, C5a, CA125, CA15-3, CA19-9, CA9, Cadherin-11, Cadherin-13, Cadherin-4, Cathepsin B, Cathepsin L,

Cathepsin S, CCL28 (MEC), CD14, CD147 (EMMPRIN), CD155 (PVR), CD163, CD200, CD229 (SLAMF3), CD23, CD26 (DPPIV), CD27 (TNFRSF7), CD30 (TNFRSF8), CD40 (TNFRSF5), CD40 Ligand (TNFSF5), CD48 (SLAMF2), CD58 (LFA-3), CD6, CD80 (B7-1), CD84 (SLAMF5), CD97, CD99, CEA, CEACAM-1, CEACAM-5, Chemerin, CHI3L1, CHL-1 (L1CAM-2), Ck beta 8-1 (CCL23), Clusterin, CNTF, Coagulation Factor III (Tissue Factor/Thromboplastin), Coagulation Factor XIV (Protein C), Cripto-1, CRP (C-Reactive Protein), CRTAM, CTACK (CCL27), CTLA-4 (CD152), CXCL14 (BRAK), CXCL16, Cystatin A, Cystatin B, Cystatin C, Cystatin E/M, DAN, DcR3, Decorin, Desmoglein-2, DKK-1, Dkk-3, Dkk-4, DLL1, DNAM-1 (CD226), DR3 (TNFRSF25), DR6 (TNFRSF21).... [contattaci per l'elenco completo](#)

## 640 Human Biomarker

### Sample Volumes:

Serum, Plasma and Lysates Volume: 1 ml (before dilution) per sample. The RayBiotech service department will run at least a 2 fold dilution on these sample types unless otherwise requested

Cell Culture Media Volume: 2 ml per sample

### 640 Human Proteins Detected:

2B4 (CD244/SLAMF4), 4-1BB (TNFRSF9/CD137), 4-1BB Ligand (TNFSF9), 6Ckine (CCL21), ACE (CD143), ACE-2, Activin A, Activin R1B (ALK-4), Activin R2B (ACVR2B), ADAM-12, ADAM-23, ADAM-8, ADAM-9, ADAMTS-13, Adiponectin (ACRP30), Adipsin (Complement Factor D), ADP-Ribosyl Cyclase 2 (BST-1/CD157), aFGF (FGF-1), Aggrecan, AgRP, Albumin, ALCAM (CD166), ALK-1, ALK-6 (BMPR-IB), Alpha-fetoprotein, AMICA, AmiGO, Aminopeptidase LRAP (ERAP2), Aminopeptidase P2 (XPNPEP2), Amnionless, Amphiregulin, Angiogenin, Angiopoietin-1, Angiopoietin-2, Angiopoietin-4, Angiostatin, Angiotensinogen (Serpina1A8), ANGPTL3, ANGPTL4, APRIL, Artemin, Arylsulfatase A (ARSA), AXL, B7-H1 (CD274/PD-L1), B7-H2 (ICOS Ligand), B7-H3 (CD276), BAFF, BAFF R (TNFRSF13C), BAMBI (NMA), BCAM, bcl-w, BCMA (TNFRSF17), BDNF, beta IG-H3, Beta-2 Microglobulin, Betacellulin (BTC), beta-NGF, bFGF, BLAME (SLAMF8), BLC (CXCL13), BMP-2, BMP-4, BMP-5, BMP-7, BMP-8, BMP-9, BMPR-IA (ALK-3), BMPR-II, BOC (Brother of CDO), Brevican, C5a, CA12, CA125, CA15-3, CA19-9, CA9, Cadherin-11, Cadherin-13, Cadherin-4, Calcitonin, Calsyntenin-1 (Alcadein-alpha), Carboxypeptidase A2 (CPA2), Cardiostrophin-1 (CT-1), Cathepsin B, Cathepsin E, Cathepsin L, Cathepsin S, Cathepsin V (Cathepsin L2), CCL28 (MEC), CD109, CD14, CD147 (EMMPRIN), CD155 (PVR), CD163, CD200, CD229 (SLAMF3), CD23 (Fc epsilon RII), CD26 (DPPIV), CD27 (TNFRSF7), CD28.... [contattaci per l'elenco completo](#)

## 1000 Human Biomarker

### Sample Volumes:

Serum, Plasma and Lysates Volume: 1.5 ml (before dilution) per sample. The RayBiotech service department will run at least a 2 fold dilution on these sample types unless otherwise requested

Cell Culture Media Volume: 3 ml per sample

### 1000 Human Proteins Detected:

BLC (CXCL13), Eotaxin-1 (CCL11), Eotaxin-2 (MIP1F2/CCL24), GCSF, GM-CSF, I-309 (TCA-3/CCL1), ICAM-1 (CD54), IFN-gamma, IL-1 alpha (IL-1 F1), IL-1 beta (IL-1 F2), IL-1 Ra (IL-1 F3), IL-2, IL-4, IL-5, IL-6, IL-6 R, IL-7, IL-8 (CXCL8), IL-10, IL-11, IL-12 p40, IL-12 p70, IL-13, IL-15, IL-16, IL-17A, MCP-1 (CCL2), M-CSF, MIG (CXCL9), MIP-1 alpha (CCL3), MIP-1 beta (CCL4), MIP-1 delta (CCL15), PDGF-BB, RANTES (CCL5), TIMP-1, TIMP-2, TNF alpha, TNF beta (TNFSF1B), TNF RI (TNFRSF1A), TNF RII (TNFRSF1B), Amphiregulin, BDNF, bFGF, BMP-4, BMP-5, BMP-7, beta-NGF, EGF, EGFR, EG-VEGF (PK1), FGF-4, FGF-7 (KGF), GDF-15, GDNF, Growth Hormone, HB-EGF, HGF, IGFBP-1, IGFBP-2, IGFBP-3, IGFBP-4, IGFBP-6, IGF-1, Insulin, M-CSF R, NGFR (TNFRSF16), NT-3, NT-4, Osteoprotegerin (TNFRSF11B), PDGF-AA, PLGF, SCF, SCF R (CD117/c-kit), TGF alpha, TGF beta 1, TGF beta 3, VEGF-A, VEGFR2, VEGFR3, VEGF-D, 6Ckine (CCL21), AXL, Betacellulin (BTC), CCL28 (MEC), CTACK (CCL27), CXCL16, ENA-78 (CXCL5), Eotaxin-3 (CCL26), GCP-2 (CXCL6), GRO alpha/beta/gamma, HCC-1 (CCL14), HCC-4 (CCL16), IL-9, IL-17F, IL-18 BP alpha, IL-28A (IFN-lambda 2), IL-29 (IFN-lambda 1), IL-31, IP-10 (CXCL10), I-TAC (CXCL11).... [contattaci per l'elenco completo](#)

## 200 Mouse Biomarker

### Sample Volumes:

Serum, Plasma and Lysates Volume: 250 µl (before dilution) per sample. The RayBiotech service department will run at least a 2 fold dilution on these sample types unless otherwise requested

Cell Culture Media Volume: 500 µl per sample

### 200 Mouse Proteins Detected:

4-1BB (TNFRSF9/CD137), 6Ckine (CCL21), Ace, Activin A, ADAMTS-1 (METH1), Adiponectin (ACRP30), ALK-1, Amphiregulin, Angiopoietin-3 (ANGPTL1), ANGPTL3, Artemin, Axl, BAFF R, Betacellulin (BTC), bFGF, BLC (CXCL13), C5a, Cardiotrophin-1 (CT-1), CCL28 (MEC), CCL6, CD27 (TNFRSF7), CD27 Ligand (TNFSF7), CD30 (TNFRSF8), CD30 Ligand (TNFSF8), CD32a, CD36 (SR-B3), CD40 (TNFRSF5), CD40 Ligand (TNFSF5), CD48 (SLAMF2), CD6, CD80 (B7-1), Chemerin, Chordin, Clusterin, CRP (C-Reactive Protein), CTLA-4 (CD152), CXCL16, Cystatin C, DAN, Decorin, DKK-1, DLL4, Dtk, E-Cadherin, EDAR, EGF, Endocan, Endoglin (CD105), Eotaxin-1 (CCL11), Eotaxin-2 (MPIF-2/CCL24), Epigen, Epiregulin, E-Selectin, Fas (TNFRSF6/Apo-1), Fas Ligand (TNFSF6), Fetuin A, Flt-3 Ligand, Fractalkine (CX3CL1), Galectin-1, Galectin-3, Galectin-7, Gas 1, Gas 6, GCSF, GPCR (TNFRSF18), GPCR Ligand (TNFSF18), GM-CSF, gp130, Granzyme B, Gremlin-1, H60, HAI-1, HGF, HGFR, I-309 (TCA-3/CCL1), ICAM-1 (CD54), IFN-gamma, IFN-gamma R1, IGF-1, IGFBP-2, IGFBP-3, IGFBP-5, IGFBP-6, IL-1 alpha (IL-1 F1), IL-1 beta (IL-1 F2), IL-1 R4 (ST2), IL-1 ra (IL-1 F3), IL-10, IL-12 p40, IL-12 p70, IL-13, IL-15, IL-17 RB, IL-17A, IL-17B, IL-17E (IL-25), IL-17F, IL-2, IL-2 R alpha, IL-20, IL-21.... [contattaci per l'elenco completo](#)

## 67 Rat Biomarker

### Sample Volumes:

Serum, Plasma and Lysates Volume: 100 µl (before dilution) per sample. The RayBiotech service department will run at least a 2 fold dilution on these sample types unless otherwise requested

Cell Culture Media Volume: 200 µl per sample

### 67 Rat Proteins Detected:

4-1BB (TNFRSF9/CD137), Activin A, Adiponectin (ACRP30), CD80 (B7-1), CD86 (B7-2), beta-NGF, CD48 (SLAMF2), CINC-1 (CXCL1), CINC-2, CINC-3, CNTF, CTACK (CCL27), Decorin, Eotaxin-1 (CCL11), EphA5, Erythropoietin, FGF-BP, Flt-3 Ligand, Fractalkine (CX3CL1), Galectin-1, Galectin-3, Gas 1, GFR alpha-1 (GDNF R), GM-CSF, gp130, HGF, ICAM-1 (CD54), IFN-gamma, IL-1 R6 (IL-1 Rrp2), IL-1 ra (IL-1 F3), IL-10, IL-13, IL-17F, IL-1 alpha (IL-1 F1), IL-1 beta (IL-1 F2), IL-2, IL-2 R alpha, IL-22, IL-3, IL-4, IL-6, IL-7, JAM-A (CD321/F11R), LIX, L-Selectin (CD62L), MCP-1 (CCL2), MIP-1 alpha (CCL3), Neuropilin-1, Neuropilin-2, Nope, Notch-1, Notch-2, P-Cadherin, PDGF-AA, Prolactin, Prolactin R, RAGE, RANTES (CCL5), SCF, TCK-1 (CXCL7), TIM-1 (KIM-1), TIMP-1, TIMP-2, TNF alpha, TREM-1, TWEAK R (TNFRSF12), VEGF-A

### Modalità promozioni:

**Per potere usufruire delle promozioni è necessario indicare il codice corrispondente in fase d'ordine.** Le promozioni non sono cumulabili con altri sconti in essere e sono valide su tutto il territorio nazionale. Il listino eventualmente riportato è al netto d'IVA e può essere soggetto a variazioni.

Prodotti Gianni si riserva il diritto di sospendere o modificare le promozioni in qualsiasi momento.

### Condizioni d'ordine:

Nessuna spesa di gestione per ordini superiori a 1500,00 €. 15,00 € di spese di gestione per ordini compresi tra 250,00 € e 1500,00 €. Per ordini inferiori a 250,00 € spese di gestione pari a 45,00 €. Il valore dell'ordine si intende IVA esclusa.

Nessuna spesa aggiuntive per ghiaccio o ghiaccio secco (salvo per Affymetrix USB). Eventuali spese aggiuntive verranno applicate per merci pericolose che necessitano di trasporto speciale ADR.