



Bio-Plex[®] Assays

For a complete selection of assays, catalog numbers, literature and guides, go to www.bio-rad.com/bio-plex





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Human Bio-Plex Pro™ Assays

Human Cytokine, Chemokine and Growth Factor Assays on Magnetic Beads

Human Group I	8-Plex Panel (M50-00007A)	17-Plex Panel (M50-00031YV)	27-Plex Panel (M50-0KCAF0Y)	Th1/Th2 Panel (M50-00005L3)	Singleplex /x-Plex Bead Regions
IL-1β		•	•		• 39
IL-1ra			•		• 25
IL-2	•		•	•	• 38
IL-4	•	•	•	•	• 52
IL-5		•	•	•	• 33
IL-6	•	•	•		• 19
IL-7		•	•		• 74
IL-8	•	•	•		• 54
IL-9			•		• 77
IL-10	•	•	•	•	• 56
IL-12 (p70)		•	•	•	• 75
IL-13		•	•	•	• 51
IL-15			•		• 73
IL-17A		•			• 76
Basic FGF			•		• 44
Eotaxin			•		• 43
G-CSF		•	•		• 57
GM-CSF	•	•	•	•	• 34
IFN-γ	•	•	•	•	• 21
IP-10			•		• 48
MCP-1 (MCAF)		•	•		• 53
MIP-1α			•		• 55
MIP-1β		•	•		• 18
PDGF-BB			•		• 47
RANTES			•		• 37
TNF-α	•	•	•	•	• 36
VEGF			•		• 45

Human Group II	21-Plex Panel (MF0-005KMII)	Singleplex /x-Plex Bead Regions
IL-1α	•	• 63
IL-2Rα	•	• 13
IL-3	•	• 64
IL-12 (p40)	•	• 28
IL-16	•	• 27
IL-18**	•	• 42
CTACK	•	• 72
GRO-α	•	• 61
HGF	•	• 62
ICAM-1***	•	• 12
IFN-α2	•	• 20
LIF	•	• 29
MCP-3	•	• 26
M-CSF	•	• 67
MIF	•	• 35
MIG	•	• 14
β-NGF	•	• 46
SCF	•	• 65
SCGF-β	•	• 78
SDF-1α	•	• 22
TNF-β	•	• 30
TRAIL	•	• 66
VCAM-1***	•	• 15

Human Chemokines	40-Plex Panel (171-AK99MR2)	Singleplex /x-Plex Bead Regions
6Ckine / CCL21	•	• 12
BCA-1 / CXCL13	•	• 74
CTACK / CCL27	•	• 72
ENA-78 / CXCL5	•	• 73
Eotaxin / CCL11	•	• 43
Eotaxin-2 / CCL24	•	• 30
Eotaxin-3 / CCL26	•	• 65
Fractalkine / CX3CL1	•	• 77
GCP-2 / CXCL6	•	• 15
GM-CSF	•	• 34
Gro-α / CXCL1	•	• 61
Gro-β / CXCL2	•	• 78
I-309 / CCL1	•	• 20
IFN-γ	•	• 21
IL-1β	•	• 39
IL-2	•	• 38
IL-4	•	• 52
IL-6	•	• 19
IL-8 / CXCL8	•	• 54
IL-10	•	• 56
IL-16	•	• 27
IP-10 / CXCL10	•	• 48
I-TAC / CXCL11	•	• 25
MCP-1 / CCL2	•	• 53
MCP-2 / CCL8	•	• 57
MCP-3 / CCL7	•	• 26
MCP-4 / CCL13	•	• 28
MDC / CCL22	•	• 29
MIF	•	• 35
MIG / CXCL9	•	• 14
MIP-1α / CCL3	•	• 55
MIP-1δ / CCL15	•	• 66
MIP-3α / CCL20	•	• 62
MIP-3β / CCL19	•	• 76
MPIF-1 / CCL23	•	• 37
SCYB16 / CXCL16	•	• 64
SDF1α+β / CXCL12	•	• 22
TARC / CCL17	•	• 67
TECK / CCL25	•	• 46
TNF-α	•	• 36

** IL-18 is not available as a singleplex assay, only as part of an assay panel.

*** This assay requires additional sample dilution.

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Human Bio-Plex Pro™ Assays

Human Th17	15-Plex Panel (171-AA001M)	Singleplex /x-Plex Bead Regions
IL-1β	•	• 39
IL-4	•	• 52
IL-6	•	• 19
IL-10	•	• 56
IL-17A	•	• 76
IL-17F	•	• 44
IL-21	•	• 47
IL-22	•	• 18
IL-23	•	• 43
IL-25 (IL-17E)	•	• 55
IL-31	•	• 62
IL-33	•	• 46
IFN-γ	•	• 21
sCD40L	•	• 29
TNF-α	•	• 36
IL-17A/F		• 66

Multispecies TGF-β	3-Plex Panel (171-W4001M)	Singleplex /x-Plex Bead Regions
TGF-β1	•	• 13
TGF-β2	•	• 72
TGF-β3	•	• 66

Human Inflammation Panel **NEW!**

Analyte	171AL001M (37-Plex)	171AL002M (24-Plex)	171AL003M (Treg)	Single-plex Catalog	Bead Regions
APRIL/TNFSF13	•	•		171BL001M	42
BAFF/TNFSF13B	•	•		171BL002M	37
sCD30/TNFRSF8	•	•		171BL003M	53
sCD163	•	•		171BL004M	46
Chitinase 3-like 1	•	•		171BL005M	72
gp130/sIL-6Rβ	•	•		171BL006M	14
IFN-α2	•			171BL007M	20
IFN-β	•	•		171BL008M	44
IFN-γ	•			171BL009M	21
IL-2	•		•	171BL010M	38
sIL-6Rα	•			171BL011M	19
IL-8	•			171BL012M	54
IL-10	•		•	171BL013M	56
IL-11	•	•		171BL014M	39
IL-12 (p40)	•		•	171BL015M	28
IL-12 (p70)	•		•	171BL016M	75
IL-19	•	•	•	171BL017M	29
IL-20	•	•	•	171BL018M	30
IL-22	•		•	171BL019M	18
IL-26	•	•	•	171BL020M	22
IL-27 (p28)	•	•	•	171BL021M	13
IL-28A/IFN-λ2	•	•	•	171BL022M	66
IL-29/IFN-λ1	•	•	•	171BL023M	33
IL-32	•	•		171BL024M	35
IL-34	•	•		171BL025M	15
IL-35	•	•	•	171BL026M	34
LIGHT/TNFSF14	•	•		171BL027M	51
MMP-1	•			171BL028M	43
MMP-2	•			171BL029M	26
MMP-3	•			171BL030M	45
Osteocalcin	•	•		171BL031M	65
Osteopontin (OPN)	•			171BL032M	77
Pentraxin-3	•	•		171BL033M	48
sTNF-R1	•	•		171BL034M	73
sTNF-R2	•	•		171BL035M	67
TSLP	•	•		171BL036M	52
TWEAK/TNFSF12	•	•		171BL037M	62



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Human Bio-Plex Pro Assays

Human Disease Assays on Magnetic Beads

Human Cancer Panel I	16-Plex Panel (171-AC500M)	Singleplex /x-Plex Bead Regions
sEGFR	•	• 15
FGF-basic	•	• 44
Follistatin	•	• 26
G-CSF	•	• 57
HGF	•	• 62
sHER2/neu	•	• 12
sIL-6R α	•	• 19
Leptin	•	• 78
Osteopontin	•	• 77
PECAM-1	•	• 46
PDGF-AB/BB	•	• 47
Prolactin	•	• 52
SCF	•	• 65
sTIE-2	•	• 64
sVEGFR-1	•	• 76
sVEGFR-2	•	• 45

Human Cancer Panel II	18-Plex Panel (171-AC600M)	Singleplex /x-Plex Bead Regions
Angiopoietin-2	•	• 47
sCD40L	•	• 29
EGF	•	• 14
Endoglin	•	• 26
sFASL	•	• 35
HB-EGF	•	• 57
IGFBP-1	•	• 62
IL-6	•	• 19
IL-8	•	• 54
IL-18	•	• 42
PAI-1	•	• 61
PLGF	•	• 52
TGF- α	•	• 76
TNF- α	•	• 36
uPA	•	• 78
VEGF-A	•	• 45
VEGF-C	•	• 64
VEGF-D	•	• 43

Human Isotyping Panel	6-Plex Panel (171-A3100M)	Singleplex kits Bead Regions
IgG ₁	• 54	
IgG ₂	• 21	
IgG ₃	• 36	
IgG ₄	• 72	
IgM	• 56	•
IgA	• 12	•
IgE***		• 38
IgG Total		• 66

Precision Pro Human Cytokines (171-A1001P)	Human Acute Phase (171-A4S07M 4+5-Plex)
IL-1 β	Ferritin
IL-2	Fibrinogen
IL-4	Procalcitonin
IL-5	SAA
IL-6	tPA
IL-10	α -2-macroglobulin
IL-12 (p70)	CRP
IL-13	Haptoglobin
IFN- γ	SAP
TNF- α	

Human Matrix Metalloproteinases on Magnetic Beads

Human MMPs	9-Plex Panel (171-AM001M)	Singleplex /x-Plex Bead Regions
MMP-1	•	• 43
MMP-2	•	• 26
MMP-3	•	• 45
MMP-7	•	• 66
MMP-8	•	• 37
MMP-9	•	• 55
MMP-10	•	• 62
MMP-12	•	• 53
MMP-13	•	• 47

Human Tissue Inhibitors of Metalloproteinases on Magnetic Beads

Human TIMPs	4-Plex Panel (171-AM002M)	Singleplex /x-Plex Bead Regions
TIMP-1	•	• 21
TIMP-2	•	• 64
TIMP-3	•	• 52
TIMP-4	•	• 35

*** This assay requires a lesser sample dilution.

Bio-Plex Assays

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Human Bio-Plex Pro Assays

Human RBM Panels on Magnetic Beads

Human Tox	Panel 1 6-Plex Panel (171-WAR1CK)	Panel 2 6-Plex Panel (171-WAR2CK)
Calbindin	• 64	
Clusterin	• 12	
GST-π	• 25	
IL-18	• 21	
KIM-1	• 44	
MCP-1	• 15	
Albumin		• 30
B2M		• 22
Cystatin C		• 51
NGAL		• 46
Osteopontin		• 20
TFF3		• 61

Apoptosis Biomarkers	Panel 1 (171-WAR1CK)	Panel 2 (171-WAR2CK)	Panel 3 (171-WAR3CK)
Bak	• 74		
Bax	• 27		
Lamin B	• 14		
Smac	• 19		
Bad		• 73	
Bax/Bcl-2 dimer		• 42	
Bcl-xL		• 22	
Bim		• 12	
Mcl-1		• 18	
Active Caspase-3			• 57
Bcl-xL/Bak dimer			• 47
Mcl-1/Bak dimer			• 54
Survivin			• 20



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Human Bio-Plex Pro™ Assays

Human Diabetes, Obesity, and Metabolic Disease Assays on Magnetic Beads

Human Metabolic	Panel 1 (171-AMR1CK)	Panel 2 (171-AMR2CK)	Panel 3 (171-AMR3CK)	Panel 4 (171-AMR4CK)
C-peptide	• 45			
Cortisol	• 12			
Pancreatic polypeptide	• 52			
Proinsulin	• 67			
Peptide YY	• 55			
FGF-21		• 63		
FGF-23		• 47		
Galectin-3		• 46		
sLeptin R		• 27		
Omentin-1		• 20		
Pentraxin-3		• 44		
PON-1		• 53		
Vaspin		• 34		
AAT			• 26	
AGP-1			• 57	
Hemopexin			• 35	
RBP-4			• 43	
Transferrin			• 61	
Transthyretin			• 13	
VDBP			• 28	
ANGPTL3				• 66
Chemerin				• 42
DPP4				• 25
Protein S				• 62
SEPP				• 36

Human IGF	Panel (171-AFR1CK)
IGF-1	• 21
IGF-2	• 54

Human Hormone	Panel (171-AHR1CK)
FSH	• 18
GH	• 38
LH	• 15
Prolactin	• 19
TSH	• 22

Human IGFBP	Panel (171-AGR1CK)
IGFBP-1	• 48
IGFBP-2	• 65
IGFBP-3	• 33
IGFBP-4	• 76
IGFBP-5	• 51
IGFBP-6	• 78
IGFBP-7	• 37

Human Disease Assays on Magnetic Beads

Human Diabetes	10-Plex Panel (171-A7001M)	Singleplex /x-Plex Bead Regions
C-Peptide	•	• 72
Ghrelin	•	• 26
GIP	•	• 14
GLP-1	•	• 27
Glucagon	•	• 15
Insulin	•	• 12
Leptin	•	• 78
PAI-1	•	• 61
Resistin	•	• 65
Visfatin	•	• 22
Adiponectin***		• 64
Adipsin***		• 35

*** This assay requires additional sample dilution.

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Rat Bio-Plex Pro Assays

Rat Cytokine, Chemokine, and Growth Factor Assays on Magnetic Beads

Rat Group I	23-Plex Panel (L80-01V11S5)	Th1/Th2 Panel (171-K1002M)	Singleplex /x-Plex Bead Regions
EPO	•		• 14
G-CSF	•		• 54
GM-CSF	•	•	• 37
Gro/KC	•		• 57
IFN-γ	•	•	• 34
IL-1α	•	•	• 21
IL-1β	•	•	• 28
IL-2	•	•	• 22
IL-4	•	•	• 33
IL-5	•	•	• 52
IL-6	•	•	• 56
IL-7	•		• 38
IL-10	•	•	• 19
IL-12p40**			• 76
IL-12p70	•	•	• 78
IL-13	•	•	• 15
IL-17	•		• 72
IL-18	•		• 20
M-CSF	•		• 26
MCP-1	•		• 51
MIP-2**			• 27
MIP-3α	•		• 36
RANTES	•		• 55
TNF-α	•	•	• 43
VEGF	•		• 47

**Due to cross-reactivity IL-12p40 and MIP-2 are singleplex only.

Rat RBM Kidney Toxicity Panels on Magnetic Beads

Rat Tox Panel I	5-Plex Panel (171-KTR1CK) Bead Regions
Clusterin	• 12
IL-18	• 21
KIM-1	• 20
MCP-1	• 15
Osteopontin	• 52

Rat Tox Panel II	4-Plex Panel (171-KTR2CK) Bead Regions
B2M	• 22
Calbindin	• 62
Cystatin C	• 44
NGAL	• 46

Rat Tox Singleplex Kit	Singleplex (171-KTR3CK) Bead Regions
Albumin	• 30

Rat Disease Assays on Magnetic Beads

Rat Diabetes	Singleplex /x-Plex Bead Regions
Ghrelin	• 64
GLP-1	• 62
Glucagon	• 63
Leptin	• 65
PAI-1	• 61



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Mouse Bio-Plex Pro Assays

Mouse Cytokine, Chemokine, and Growth Factor Assays on **Magnetic Beads**

Mouse Group I	8-Plex A Panel (M60-000007A)	23-Plex Panel (M60-009RDPD)	Th1/Th2 Panel (M60-00003J7)	Th1 7-Plex (L60-00004C6)	Th2 Panel (L60-000UKVT)	Th17 6-Plex (M60-00007NY)	Singleplex /x-Plex Bead Regions
IL-1 α		•					• 53
IL-1 β	•	•		•		•	• 19
IL-2	•	•	•	•	•		• 36
IL-3		•					• 18
IL-4	•	•	•		•		• 39
IL-5	•	•	•		•		• 52
IL-6		•		•	•	•	• 38
IL-9		•			•		• 33
IL-10	•	•	•	•	•	•	• 56
IL-12p40		•					• 76
IL-12p70		•	•	•			• 78
IL-13		•			•		• 37
IL-17A		•				•	• 72
Eotaxin		•					• 74
G-CSF		•					• 54
GM-CSF	•	•	•				• 73
IFN- γ	•	•	•	•		•	• 34
KC		•					• 57
MCP-1(MCAF)		•					• 51
MIP-1 α		•					• 77
MIP-1 β		•					• 75
RANTES		•					• 55
TNF- α	•	•	•	•		•	• 21

Mouse Group II	9-Plex Panel (MD0-00000EL)	Singleplex /x-Plex Bead Regions
IL-15	•	• 42
IL-18**	•	• 20
Basic FGF	•	• 25
LIF	•	• 45
M-CSF	•	• 26
MIG	•	• 44
MIP-2	•	• 27
PDGF-BB	•	• 35
VEGF	•	• 47

** IL-18 is not available as a singleplex assay, only as part of an assay panel.

Mouse Group III	Th17 8-Plex (171-FA001M)	Singleplex /x-Plex Bead Regions
CD40L	•	• 30
IL-17E(IL-25)*		• 67
IL-17F	•	• 28
IL-21	•	• 14
IL-22	•	• 15
IL-23p19	•	• 61
IL-27p28*		• 43
IL-31	•	• 29
IL-33	•	• 13
ICAM**		• 22
MIP-3a	•	• 12

*IL-17E, IL-27p28 and ICAM are singleplex only.

**This assay requires additional sample dilution.

Bio-Plex Assays

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Mouse Bio-Plex Pro Assays

Mouse Disease Panels on Magnetic Beads

Mouse Diabetes	8-Plex Panel (171-F7001M)	Singleplex /x-Plex Bead Regions
Adiponectin***		• 29
Ghrelin	•	• 64
GIP	•	• 46
GLP-1	•	• 62
Glucagon	•	• 63
Insulin	•	• 66
Leptin	•	• 65
PAI-1	•	• 48
Resistin	•	• 30

*** This assay requires additional sample dilution.



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Multispecies Bio-Plex Pro Assays

Canine RBM Kidney Toxicity Panels on Magnetic Beads

Canine Tox Panel I	4-Plex Panel (171-QTR1CK) Bead Regions
Clusterin	• 12
KIM-1	• 53
MCP-1	• 15
NGAL	• 46

Canine Tox Singleplex Kit	Singleplex (171-QTR3CK) Bead Regions
Albumin	• 30

Non-Human Primate Disease Panels on Magnetic Beads

NHP Diabetes	11-Plex Panel (171-W7001M)	Singleplex /x-Plex Bead Regions
Adiponectin		• 64
Adipsin	•	• 35
C-Peptide	•	• 72
Ghrelin	•	• 26
GIP	•	• 14
GLP-1	•	• 27
Glucagon	•	• 15
Insulin	•	• 12
Leptin	•	• 78
PAI-1	•	• 61
Resistin	•	• 65
Visfatin	•	• 22

Bio-Plex Pro Kit Format Options for Assays on Magnetic Beads

1

Bio-Plex Express Assays

For faster delivery of customized assay panels. Researcher mixes beads and detection antibody at bench. Available as 1-10 plex. Design your custom assay with the Bio-Plex Assay Builder at www.bio-rad.com/bio-plex/

2

Bio-Plexx-Plex™ Custom Assays

Custom, pre-mixed assay panels, no plex limitation, 2 plate minimum for 6-plex or less except for human cancer, human TH17 and cell signaling assays. Design your custom assay with the Bio-Plex Assay Builder at www.bio-rad.com/bio-plex/

3

Bio-Plex Multiplex Panels

Off-the-shelf pre-mixed assay panels. These are ready to order premixed assays. Refer to catalog numbers listed in the charts in this brochure.

Each Bio-Plex Pro panel includes coupled magnetic beads, detection antibodies, standards, assay buffer, wash buffer, detection antibody diluent, streptavidin-PE, filter plate and/or a flat bottom plate for magnetic separation, sealing tape, standard diluent and sample diluent. Kit components are also available “a la carte”: beads + antibody, standards and Bio-Plex Pro reagent kit are all sold separately.

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Multispecies* Bio-Plex Pro Cell Signaling Assays on Magnetic Beads

Available Assays

Assays	Phosphoprotein Bead Regions	Total Protein
Akt (Ser473)	• 75	
Akt (Thr308)	• 75	•
ATF-2 (Thr71)	• 20	
BAD (Ser136)	• 26	
Btk (Tyr223)	• 39	•
c-Abl (Tyr245)	• 45	
c-Jun (Ser63)	• 56	•
CREB (Ser133)	• 19	•
EGFR (Tyr1068)	• 44	
EGFR (Tyr1173)	• 44	
Erk1/2 (Thr202/Tyr204, Thr185/Tyr187)	• 38	•
GSK-3α/β (Ser21/Ser9)	• 18	•
HER2 (Tyr1248)	• 30	•
HSP27 (Ser78)	• 51	
IGF-1R (Tyr1131)	• 43	
IκB-α (Ser32/Ser36)	• 67	•
IR-β (Tyr1146)	• 43	
IRS-1 (Ser636/Ser639)	• 76	
JNK (Thr183/Tyr185)	• 34	•
Lyn (Tyr507)	• 33	
MEK1 (Ser217/Ser221)	• 27	•
mTOR (Ser2448)	• 46	•
NF-κB p65 (Ser536)	• 37	
p38 MAPK (Thr180/Tyr182)	• 36	•
p53 (Ser15)	• 53	
p70 S6 Kinase (Thr421/Ser424)	• 55	
p70 S6 Kinase (Thr389)	• 55	•
p90 RSK (Ser380)	• 35	
PDGFR-α (Tyr754)	• 28	
PDGFR-β (Tyr751)	• 57	
PI3K p85 (Tyr458)	• 54	
PTEN (Ser380)	• 22	•
S6 ribosomal protein (Ser235/Ser236)	• 74	
Smad2 (Ser465/Ser467)	• 14	•
Src (Tyr416)	• 42	•
Stat1 (Tyr701)	• 61	
Stat3 (Ser727)	• 52	
Stat3 (Tyr705)	• 52	
Syk (Tyr352)	• 65	
VEGFR-2 (Tyr1175)	• 29	
ZAP70 (Tyr319)	• 64	•

*Compatible species—Human, mouse, rat, monkey

House Keeping Proteins	Bead Regions
B-actin	• 47
Human GPDH	• 21

AKT Panel 8-Plex Panel (LQ0-0006JK0K0RR) Bead Regions	
Akt (Ser473)	• 75
BAD (Ser136)	• 26
Erk1/2 (Thr202/Tyr204, Thr185/Tyr187)	• 38
GSK-3α/β (Ser21/Ser9)	• 18
IRS-1 (Ser636/Ser639)	• 76
mTOR (Ser2448)	• 46
p70 S6 Kinase (Thr389)	• 55
PTEN (Ser380)	• 22
S6 ribosomal protein (Ser235/Ser236)	• 74

MAPK Panel 9-Plex Panel (LQ0-00056KL8IS) Bead Regions	
ATF-2 (Thr71)	• 20
Erk1/2 (Thr202/Tyr204, Thr185/Tyr187)	• 38
HSP27 (Ser78)	• 51
JNK (Thr183/Tyr185)	• 34
MEK1 (Ser217/Ser221)	• 27
p38 MAPK (Thr180/Tyr182)	• 36
p53 (Ser15)	• 53
p90 RSK (Ser380)	• 35
Stat3 (Ser727)	• 52



CST antibodies exclusively developed and validated for Bio-Plex phosphoprotein and total target assays.

Items for Performing a Phosphoprotein and Total Target Assays for Cell Signaling

1

Bio-Plex phosphoprotein assays and Bio-Plex total target assays— includes singleplex coupled beads and detection antibodies.

2

Bio-Plex positive and negative control lysates— lyophilized cell lysates to test for specific proteins of interest

3

Cell Signaling Reagent Kit— Includes cell wash buffer, cell lysis buffer, cell lysis factor QG, wash buffer, detection antibody diluent, resuspension buffer, streptavidin-PE, flat bottom plate, sealing tape, and assay quick guide.



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