# ヒトAimPlex™ Premixed Multiplexキット／Single Plexキット見積依頼書

メーカー：AimPlex Biosciences, Inc.（略号：YSL）

必要事項をご記入の上、弊社取扱代理店または

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**日付：　　　　　年　　　月　　　日**

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| --- |
| **ご依頼者** |
| 御氏名 | 　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　　様 |
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# 動物, 虫, テーブル, 座る が含まれている画像  自動的に生成された説明 --AimPlex® Quote Form

#  Human 96-Test Kits

(Note that this quote form is updated periodically. Check on our "Ordering" webpage for the most up-to-date version)

Please fill out this quote form and email to contact@aimplexbio.com

|  |  |  |  |
| --- | --- | --- | --- |
| Name: |  | Institution: |  |
| Phone#: |  | Email: |  |

### Step 1. Select a sample type-specific Diluent Kit according to the type of samples will be assayed.

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Qty** | **Diluent Kit** | **PN** |
|  |       | [CCS (Cell culture supernatant) Diluent Kit](https://www.aimplexbio.com/ccsd)  | P810101 |
|  |       | [NR (Non-Rodent) SPB (Serum/Plasma/Bodily Fluid) Diluent Kit](https://www.aimplexbio.com/nrspbdk)  | P100111 |
|  |       | [TL (Tissue/cell lysate) Diluent Kit](https://www.aimplexbio.com/tldk) | P820301 |
|  |       | [Tissue/Cell Lysis Buffer](https://www.aimplexbio.com/tlb)   | P820650 |
|  |       | [TGFβ Diluent Kit](https://www.aimplexbio.com/tgfbdk)  | P900110 |
|  |       | [IGF I/IGF II Diluent Kit](https://www.aimplexbio.com/igfdk)   | P910102  |

### Step 2. Select a premixed panel OR go to Step 3 to create your own Custom Panel.

Premixed Panels (96 Tests)

|  |  |  |  |
| --- | --- | --- | --- |
|  | **Qty** | **Premixed Panels** | **PN** |
|  |       | [Human T Helper Cytokine 3-Plex Panel 1](https://www.aimplexbio.com/humanth3p1)(IL-9, IL-10, TNFα) | C191031 |
|  |       | [Human T Helper Cytokine 3-Plex Panel 2](https://www.aimplexbio.com/humanth3p2)(IL-6, IL-10, TNFα) | C191032 |
|  |       | [Human T Helper Cytokine 3-Plex Panel 3](https://www.aimplexbio.com/humanth3p3)(IFNγ, IL-10, TNFα) | C191033 |
|  |       | [Human T Helper Cytokine 4-Plex Panel 1](https://www.aimplexbio.com/humanth4p1)(IFNγ, IL-4, IL-6, TNFα) | C191041 |
|  |       | [Human T Helper Cytokine 4-Plex Panel 2](https://www.aimplexbio.com/humanth4p2)(IFNγ, IL-4, IL-10, TNFα) | C191042 |
|  |       | [Human T Helper Cytokine 4-Plex Panel 3](https://www.aimplexbio.com/humanth4p3)(IFNγ, IL-10, TNFα, TNFβ) | C191043 |
|  |       | [Human T Helper Cytokine 14-Plex](https://www.aimplexbio.com/thelper14plex) (GM-CSF, IFN-γ, IL-2, IL-4, IL-5, IL-6, IL-9, IL-10, IL-12p70, IL-13, IL-17A, IL-21, IL-22, TNF-α) | C191014 |
|   |       | [Human T Helper Cytokine 16-Plex](https://www.aimplexbio.com/thelper16plex) (IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-8, IL-9, IL-10, IL-12p70, IL-13, IL-17A, IL-17F, IL-21, IL-22 and TNFα) | C191016 |
|  |       | [Human Th1/Th2 5-Plex Panel 1](https://www.aimplexbio.com/humanth5p1)(IFNγ, IL-2, IL-6, IL-10, TNFα) | C191051 |
|  |       | [Human Th1/Th2 5-Plex Panel 2](https://www.aimplexbio.com/humanth5p2)(IFNγ, IL-4, IL-6, IL-10, TNFα) | C191052 |
|  |       | [Human Th1/Th2 5-Plex Panel 3](https://www.aimplexbio.com/humanth5p3)(IFNγ, IL-4, IL-5, IL-10, TNFα) | C191053 |
|  |       |  [Human Th1/Th2 6-plex Panel 1](https://www.aimplexbio.com/humanth6p1-96/32t)  (IFNγ, IL-2, IL-4, IL-6, IL-10, TNFα) | C191061 |
|  |       |  [Human Th1/Th2 6-plex Panel 2](https://www.aimplexbio.com/humanth6p2-96/32t) (IFNγ, IL-2, IL-4, IL-5, IL-10, TNFα) | C191062 |
|  |       | [Human Th1/Th2 7-Plex Panel](https://www.aimplexbio.com/humanth7pil5) (IFNγ, IL-2, IL-4, IL-5, IL-6, IL-10, TNFα) | C191071 |
|  |       |  [Human Th1/Th2 10-plex Panel](https://www.aimplexbio.com/humanth10-96/32t) (IFNγ, IL-1beta, IL-2, IL-4, IL-5, IL-6, IL-8, IL-10, IL-12p70, TNFα) | C190010 |
|  |       | [Human Th1/Th2/Th17 7-Plex Panel](https://www.aimplexbio.com/humanth7-96/32t) (IFNγ, IL-2, IL-4, IL-6, IL-10, IL-17A, TNFα) | C191107 |
|  |       |  [Human Th1/Th2/TH17 8-plex Panel](https://www.aimplexbio.com/human-th-8plex-panel1) 1 (IFNγ, IL-2, IL-4, IL-6, IL-8,IL-10, IL-17A, TNFα) | C191181 |
|  |       | [Human Th1/Th2/Th17 11-Plex Panel](https://www.aimplexbio.com/human-th1217-11plex-96t)(IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-10, IL-12p70, IL-17A, TNFα, TNFβ) | **C191111** |
|  |       | [Human Th1/Th2/Th17 12-Plex Panel](https://www.aimplexbio.com/human-th1217-12plex-96t)(IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-8, IL-10, IL-12p70, IL-17A, TNFα, TNFβ) | **C191112** |
|  |       | [Human Th1/Th2 11-Plex Panel](https://www.aimplexbio.com/humanth11plex) (GM-CSF, IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-9, IL-10, IL-12p70, TNFα) | C190011 |
|  |       |  [Human Th1/Th2/Th17 14-Plex Panel](https://www.aimplexbio.com/humanth14plex-96/32t) (IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-8, IL-10, IL-12p70, IL-17A, IL-17F, IL-22, TNFα, TNFβ) | C191114 |
|  |       |  [Human Th1/Th2/Th17 18-Plex Panel](https://www.aimplexbio.com/humanth18plex-96/32t) (GM-CSF, IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-8, IL-9, IL-10, IL-12p70, IL-17A, IL-17F, IL-22, IL-33, TNFα, TNFβ, TSLP) | C191118 |
|  |       | [Human Th1/Th2/Th17/Treg 10-Plex Panel](https://www.aimplexbio.com/thtreg10plex)(G-CSF, GM-CSF, IFN-γ, IL-2, IL-4, IL-6, IL-10, IL-17A, TNF-α, TNF-β) | C110101 |
|  |       | [Human Inflammation 5-Plex Panel 1](https://www.aimplexbio.com/human-inflammation5plexp1) (IL-1β, IL-6, IL-8, IL-18, TNFα) | C192251 |
|  |       | [Human Inflammation 5-Plex Panel 2](https://www.aimplexbio.com/human-inflammation-5-plex-panel-2) (IL-6, IL-8, IL-10, IL-18, VEGF-A) | C192206 |
|  |       | [Human Inflammation 6-Plex Panel](https://www.aimplexbio.com/human-inflam-6plex-96/32t) (IL-1β, IL-6, IL-8, IL-10, IL-12p70, TNFα) | C192206 |
|  |       | [Human Inflammation 7-Plex Panel](https://www.aimplexbio.com/human-inflam-7plex-96/32t) (IL-1β, IL-1RA, IL-6, IL-8, IL-10, IL-12p70, TNFα) | C192207 |
|  |       | [Human Inflammation 10-Plex Panel](https://www.aimplexbio.com/human-inflam-10-plex) (IFNγ, IL-1α, IL-1β, IL-6, IL-8, IL-10, IL-12p70, IL-18, MCP-1, TNFα) | C192210 |
|  |       | [Human Inflammation 11-Plex Panel](https://www.aimplexbio.com/human-inflam-11plex-96/32t) (IFNγ, IL-1α, IL-1β, IL-6, IL-8, IL-10, IL-12p70, IL-27, IP-10, MCP-1, TNFα) | C192211 |
|  |       | [Human Inflammation 16-Plex Panel](https://www.aimplexbio.com/human-inflam-16plex-96/32t) (IFNγ, IL-1α, IL-1β, IL-6, IL-8, IL-10, IL-12p70, IL-13, IL-17A, IL-27, IL-31, IL-33, IP-10, MCP-1, MIP-1α, TNFα) | C192216 |
|  |       | [Human Inflammation 18-Plex Panel](https://www.aimplexbio.com/human-inflam-18plex-96/32t) (IFNγ, IL-1α, IL-1β, IL-4, IL-6, IL-8, IL-10, IL-12p70, IL-13, IL-17A, IL-27, IL-31, IL-33, IP-10, MCP-1, MIP-1α, MIP-1β, TNFα) | C192218 |
|  |       | [Human Chemokine 6-Plex Panel](https://www.aimplexbio.com/human-chem-6plex-96/32t)(Eotaxin, IL-8, RANTES, MCP-1, MCP-3, IP-10) | C193306 |
|  |       | [Human Inflammatory Chemokine 7-Plex Panel 1](https://www.aimplexbio.com/human-inflachem-7plex-p1)(BCA-1, MCP-1, MIP-1α, MIP-1β, PARC, PF4, RANTES) | C193371 |
|  |       | [Human Inflammatory Chemokine 7-Plex Panel 2](https://www.aimplexbio.com/human-inflachem-7plex-p2)(IP-10, I-TAC, MIP-1α, MIP-1β, MIP-3β, 6Ckine, MDC) | C193372 |
|  |       | [Human CD8+ T Cell Related Cytokines, 14-Plex Panel](https://www.aimplexbio.com/human-cd8-14plex)(GM-CSF, Granzyme B, IFNγ, IL-2, IL-4. IL-5, IL-6, IL-10, IL-13, IL-15, MIP-1α, MIP-1β, sFasL, TNFalpha) | C195514 |
|  |       | [Human CD8+ T Cell Related Cytokines, 16-Plex Panel](https://www.aimplexbio.com/human-cd8-16plex96/32t)(GM-CSF, Granzyme B, IFNγ, IL-2, IL-4. IL-5, IL-6, IL-10, IL-13, IL-15, MIP-1α, MIP-1β, RANTES, sCD137, sFasL, TNFα) | C195516 |
|  |       | [Human IGF I and IGF II 2-Plex Panel](https://www.aimplexbio.com/humanigf-2plex) | C194402 |
|  |       | [Human Kidney Toxicity 5-Plex](https://www.aimplexbio.com/human-kidney-toxicity-5plex) (Cystatin C, IP-10, NGAL, OPN, TIM-1) | C196605 |
|  |       | [Human Cytokine 16-Plex Panel 1](https://www.aimplexbio.com/hcytokine16plexp1)(GM-CSF, IFNγ, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-8, IL-9, IL-10, IL-12p70, IL-17A, IL-18, IL-21, IL-22, TNFα) | C190161 |
|  |       | [Human COVID Cytokine Release Syndrome (CRS) 16-Plex Panel](https://www.aimplexbio.com/humancrs16plex)(IFNγ, IL-1RA, IL-1β, IL-2, IL-4, IL-5, IL-6, IL-8, IL-10, IL-12p70, IL-17A, IL-18, MCP-1, MIP-1α, RANTES and TNFα) | C190162 |

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### Step 3. Select any of the Single-Plex Kits in the following Groups to create a Custom Panel (96 Tests).

**Human Group 1** (17 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [CCL2/SCYA2/MCP-1](https://www.aimplexbio.com/hmcp1) |  |[ ]

|  |
| --- |
| [IL-1β](https://www.aimplexbio.com/hil1b) |

 |  |[ ]  [IL-10/CSIF](https://www.aimplexbio.com/hil10) |
|[ ]  [CCL5/SCYA5/RANTES](https://www.aimplexbio.com/hrantes) |  |[ ]  [IL-1RA](https://www.aimplexbio.com/hil1ra) |  |[ ]  [IL-12p70](https://www.aimplexbio.com/hil12p70) |
|[ ]  [CCL7/SCYA7/MCP-3/MARC](https://www.aimplexbio.com/hmcp3) |  |[ ]  [IL-2](https://www.aimplexbio.com/hil2) |  |[ ]  [IL-17A/CTLA-8](https://www.aimplexbio.com/hil17a) |
|[ ]  [CCL11/SCYA11/Eotaxin](https://www.aimplexbio.com/hccl/eotaxin) |  |[ ]  [IL-4](https://www.aimplexbio.com/hil4) |  |[ ]  [IL-22/IL-TIF](https://www.aimplexbio.com/hil22) |
|[ ]  [CXCL10/IP-10](https://www.aimplexbio.com/hip10) |  |[ ]  [IL-6](https://www.aimplexbio.com/hil6-1) |  |[ ]  [TNF-alpha/TNFα](https://www.aimplexbio.com/htnfa) |
|[ ]  [IFN-gamma](https://www.aimplexbio.com/hifngamma) |  |[ ]  [IL-8/CXCL8](https://www.aimplexbio.com/hil8-1) |  |
|  |  |

**Human Group 2** (20 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [G-CSF/CSF-3](https://www.aimplexbio.com/hgcsf) |  |[ ]  [IL-11](https://www.aimplexbio.com/hil11) |  |[ ]  [IL-29/IFN-lambda-1](https://www.aimplexbio.com/hil29)              |
|[ ]  [GM-CSF/CSF-2](https://www.aimplexbio.com/hgmcsf) |  |[ ]  [IL-12/IL-23p40](https://www.aimplexbio.com/hil12) |  |[ ]  [IL-33](https://www.aimplexbio.com/hil33) |
|[ ]  [IFN-α2](https://www.aimplexbio.com/hifna2) |  |[ ]  [IL-13](https://www.aimplexbio.com/hil13) |  |[ ]  [M-CSF/CSF1](https://www.aimplexbio.com/hmcsf) |
|[ ]  [IL-1α](https://www.aimplexbio.com/hil1a) |  |[ ]  [IL-17F](https://www.aimplexbio.com/hil17f) |  |[ ]  [MPO](https://www.aimplexbio.com/hmpo) |
|[ ]  [IL-3](https://www.aimplexbio.com/hil3) |  |[ ]  [IL-20/IL-10D](https://www.aimplexbio.com/hil20) |  |[ ]  [TSLP](https://www.aimplexbio.com/htslp) |
|[ ]  [IL-5](https://www.aimplexbio.com/hil5) |  |[ ]  [IL-21](https://www.aimplexbio.com/hil21) |  |[ ]  [VEGF-A](https://www.aimplexbio.com/hvegfa) |
|[ ]  [IL-7](https://www.aimplexbio.com/hil7) |  |[ ]  [IL-28A/IFN-lambda-2](https://www.aimplexbio.com/hil28a) |  |  |  |

**Human Group 3** (20 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [CCL3/SYCA3/MIP-1 alpha](https://www.aimplexbio.com/hmip1a) |  |[ ]  [IL-17C](https://www.aimplexbio.com/hil17c) |  |[ ]  [LIF](https://www.aimplexbio.com/hlif) |
|[ ]  [CCL4/SYCA4/MIP-1 beta](https://www.aimplexbio.com/hmip1b) |  |[ ]  [IL-23/IL-23p19](https://www.aimplexbio.com/hil23p19) |  |[ ]  [OSM/Oncostatin M](https://www.aimplexbio.com/hosm) |
|[ ]  [CX3CL1/Fractalkine](https://www.aimplexbio.com/hfractalkine) |  |[ ]  [IL-24](https://www.aimplexbio.com/hil24) |  |[ ]  [SCF/MGF/KIT-Ligand](https://www.aimplexbio.com/hscf) |
|[ ]  [CXCL11/I-TAC](https://www.aimplexbio.com/hitac) |  |[ ]  [IL-27](https://www.aimplexbio.com/hil27) |  |[ ]  [TIM-1/KIM-1/HAVCR](https://www.aimplexbio.com/htim1) |
|[ ]  [IL-9](https://www.aimplexbio.com/hil9) |  |[ ]  [IL-31](https://www.aimplexbio.com/hil31) |  |[ ]  [TNF-beta/TNFSF1/LTA](https://www.aimplexbio.com/htnfb) |
|[ ]  [IL-15](https://www.aimplexbio.com/hil15) |  |[ ]  [IL-32](https://www.aimplexbio.com/hil32) |  |[ ]  [VEGF-D/FIGF](https://www.aimplexbio.com/hvegfd) |
|[ ]  [IL-16/LCF](https://www.aimplexbio.com/hil16) |  |[ ]  [IL-34](https://www.aimplexbio.com/hil34) |  |  |  |

**Human Group 4** (19 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [ANGPT-1/Angiopoietin-1](https://www.aimplexbio.com/hangpt1) |  |[ ]  [IFN-β](https://www.aimplexbio.com/hifnb) |  |[ ]  [Resistin/ADSF](https://www.aimplexbio.com/hresistin) |
|[ ]  [BDNF](https://www.aimplexbio.com/hbdnf) |  |[ ]  [Insulin](https://www.aimplexbio.com/hinsulin) |  |[ ]  [Survivin/BIRC5](https://www.aimplexbio.com/hsurvivin) |
|[ ]  [β-NGF/NGFB](https://www.aimplexbio.com/hngfb) |  |[ ]  [Leptin/LEP](https://www.aimplexbio.com/hlep) |  |[ ]  [TGF-alpha/TGFα/TGFA](https://www.aimplexbio.com/htgfa) |
|[ ]  [EGF](https://www.aimplexbio.com/hegf) |  |[ ]  [MIF](https://www.aimplexbio.com/hmif) |  |[ ]  [THPO/Thrombopoietin](https://www.aimplexbio.com/hthpo) |
|[ ]  [FGF-2/FGF-basic/HBGH-2](https://www.aimplexbio.com/hfgf2) |  |[ ]  [OPG/Osteoprotegerin/TNFRSF11B](https://www.aimplexbio.com/hopg) |  |[ ]  [VEGF-C](https://www.aimplexbio.com/hvegfc) |
|[ ]  [GASP-1/WFIKKNRP](https://www.aimplexbio.com/hgasp1) |  |[ ]  [OPN/Osteopontin](https://www.aimplexbio.com/hopn) |  |  |  |
|[ ]  [HGF/Hepatopoietin A](https://www.aimplexbio.com/hhgf) |  |[ ]  [PDGF-AB](https://www.aimplexbio.com/hpdgfab) |  |  |  |

**Human Group 5** (18 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [BlyS/BAFF/sCD257/TNFSF13B](https://www.aimplexbio.com/hblys) |  |[ ]  [PECAM-1/sCD31](https://www.aimplexbio.com/hpecam1) |  |[ ]  [TNFSF11/sCD254/sRANKL](https://www.aimplexbio.com/hrankl) |
|[ ]  [CD14/sCD14](https://www.aimplexbio.com/hcd14) |  |[ ]  [TNFRSF1A/sCD120a/sTNF RI](https://www.aimplexbio.com/htnfr1) |  |[ ]  [TNFSF14/sCD258/sLIGHT](https://www.aimplexbio.com/hslight) |
|[ ]  [E-Cadherin/CDH1/sCD324](https://www.aimplexbio.com/hecadherin) |  |[ ]  [TNFRSF9/sCD137/s4-1BB](https://www.aimplexbio.com/hs41bb) |  |[ ]  [VCAM-1/sCD106](https://www.aimplexbio.com/hvcam1) |
|[ ]  [E-selectin/ELAM-1/sCD62E](https://www.aimplexbio.com/heselectin) |  |[ ]  [TNFRSF10C/sCD263/sTRAIL-R3](https://www.aimplexbio.com/htrailr3) |  |[ ]  [VEGFR2/Flk-1/sCD309/KDR](https://www.aimplexbio.com/hvegfr2) |
|[ ]  [Endoglin/sCD105](https://www.aimplexbio.com/hendoglin) |  |[ ]  [TNFSF5/sCD154/sCD40L](https://www.aimplexbio.com/hcd40l) |  |  |  |
|[ ]  [ICAM-1/sCD54](https://www.aimplexbio.com/hicam1) |  |[ ]  [TNFSF6/sCD95L/sCD178/sFasL](https://www.aimplexbio.com/hcd95l) |  |  |  |
|[ ]  [IL-2RA/sCD25](https://www.aimplexbio.com/hcd25) |  |[ ]  [TNFSF8/sCD153/sCD30L](https://www.aimplexbio.com/hcd30l) |  |  |  |

**Human Group 6** (19 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [CCL13/SCYA13/MCP-4](https://www.aimplexbio.com/hmcp4) |  |[ ]  [CCL27/SYCA27/CTACK](https://www.aimplexbio.com/hctack) |  |[ ]  [Gp130/sCD130/IL6ST](https://www.aimplexbio.com/hgp130) |
|[ ]  [CCL15/SCYA15/MIP-1 delta](https://www.aimplexbio.com/hmip1d) |  |[ ]  [CCL28/SYCA28/MEC](https://www.aimplexbio.com/hccl28) |  |[ ]  [IGFBP-1](https://www.aimplexbio.com/higfbp1) |
|[ ]  [CCL19/SCYA19/MIP-3β](https://www.aimplexbio.com/hmip3b) |  |[ ]  [CXCL5/ENA-78](https://www.aimplexbio.com/hena78) |  |[ ]  [IGFBP-7](https://www.aimplexbio.com/higfbp7) |
|[ ]  [CCL20/SCYA20/MIP-3α](https://www.aimplexbio.com/hmip3a) |  |[ ]  [CXCL13/BCA-1](https://www.aimplexbio.com/hbca1) |  |[ ]  [IL-1R2/sCD121b](https://www.aimplexbio.com/hil1rii) |
|[ ]  [CCL21/SYCA21/6Ckine](https://www.aimplexbio.com/h6ckine) |  |[ ]  [CXCL14/BRAK](https://www.aimplexbio.com/hbrak) |  |[ ]  [IL-6Rα/sCD126](https://www.aimplexbio.com/hil6ra) |
|[ ]  [CCL22/SCYA22/MDC](https://www.aimplexbio.com/hmdc) |  |[ ]  [CXCL16/GCP-3](https://www.aimplexbio.com/hcxcl16) |  |[ ]  [TNFRSF1B/sCD120b/sTNF R2](https://www.aimplexbio.com/htnfr2) |
|[ ]  [CCL24/SCYA24/Eotaxin-2/MPIF-2](https://www.aimplexbio.com/heotaxin2) |  |  |  |  |

**Human Group 7** (15 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [CCL1/SCYA1/I-309](https://www.aimplexbio.com/hi309) |  |[ ]  [CCL18/SCYA18/PARC](https://www.aimplexbio.com/hparc) |  |[ ]  [CXCL4/PF4](https://www.aimplexbio.com/hpf4) |
|[ ]  [CCL8/SCYA8/MCP-2](https://www.aimplexbio.com/hmcp2) |  |[ ]  [CCL23/SCYA23/MPIF-1](https://www.aimplexbio.com/hmpif1) |  |[ ]  [CXCL6/GCP-2](https://www.aimplexbio.com/hgcp2) |
|[ ]  [CCL14/SCYA14/HCC-1](https://www.aimplexbio.com/hhcc1) |  |[ ]  [CCL25/SCYA/TECK](https://www.aimplexbio.com/hteck) |  |[ ]  [CXCL7/NAP-2](https://www.aimplexbio.com/hnap2) |
|[ ]  [CCL16/SCYA16/HCC-4](https://www.aimplexbio.com/hhcc4) |  |[ ]  [CCL26/SCYA26/Eotaxin-3](https://www.aimplexbio.com/heotaxin3) |  |[ ]  [CXCL12/SDF-1](https://www.aimplexbio.com/hsdf1) |
|[ ]  [CCL17/SCYA17/TARC](https://www.aimplexbio.com/htarc) |  |[ ]  [CXCL1/MGSA/GROα](https://www.aimplexbio.com/hgroa) |  |[ ]  [PD-1/sCD279](https://www.aimplexbio.com/hpd1) |

**Human Group 8** (18 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [BMP-2](https://www.aimplexbio.com/hbmp2) |  |[ ]  [GDF-15/MIC-1/PTGFP](https://www.aimplexbio.com/hgdf15) |  |[ ]  [PAPPA/PAPP-A](https://www.aimplexbio.com/hpappa) |
|[ ]  [BMP-4](https://www.aimplexbio.com/hbmp4) |  |[ ]  [Granzyme B](https://www.aimplexbio.com/hgranzymeb) |  |[ ]  [RAGE/AGER/sRAGE](https://www.aimplexbio.com/hrage) |
|[ ]  [Cystatin C/CST3](https://www.aimplexbio.com/hcystatinc) |  |[ ]  [IGFBP-3](https://www.aimplexbio.com/higfbp3) |  |[ ]  [SLPI/ALP/BLPI](https://www.aimplexbio.com/hslpi) |
|[ ]  [FGF-1/FGF-acidic/HBGF-1](https://www.aimplexbio.com/hfgf1) |  |[ ]  [IGFBP-5](https://www.aimplexbio.com/higfbp5) |  |[ ]  [ST2/IL-1R4/IL-1RL1](https://www.aimplexbio.com/hst2) |
|[ ]  [FGF-19](https://www.aimplexbio.com/hfgf19)  |  |[ ]  [IGFBP-6](https://www.aimplexbio.com/higfbp6) |  |[ ]  [TIMP-1](https://www.aimplexbio.com/htimp1) |
|[ ]  [Flt-3 Ligand/Flt-3L/Flk-21](https://www.aimplexbio.com/hflt3l) |  |[ ]  [Lipocalin-2/NGAL](https://www.aimplexbio.com/hngal) |  |[ ]  [TIMP-2](https://www.aimplexbio.com/htimp2) |

**Human Group 9** (17 analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [ALCAM/sCD166](https://www.aimplexbio.com/halcam) |  |[ ]  [IL-1RI/sCD121a](https://www.aimplexbio.com/hil1ri) |  |[ ]  [SLAMF4/2B4/NAIL/sCD244](https://www.aimplexbio.com/hslamf4) |
|[ ]  [BLAME/SLAMF8/sCD353](https://www.aimplexbio.com/hblame) |  |[ ]  [L-selectin/LECAM-1/sCD62L](https://www.aimplexbio.com/hlselectin) |  |[ ]  [TNFRSF5/sCD40](https://www.aimplexbio.com/hcd40) |
|[ ]  [CEACAM-1/sCD66a](https://www.aimplexbio.com/hceacam1) |  |[ ]  [NCAM-1/sCD56](https://www.aimplexbio.com/hncam1) |  |[ ]  [TNFRSF6/sCD95/sFasR](https://www.aimplexbio.com/hfasr) |
|[ ]  [EpCAM/MK-1/TROP1/sCD326](https://www.aimplexbio.com/hepcam) |  |[ ]  [P-selectin/LECAM-1/sCD62P](https://www.aimplexbio.com/hpselectin) |  |[ ]  [TNFRSF14/sCD258/LIGHT](https://www.aimplexbio.com/hhvem) |
|[ ]  [EPO-R/Erythropoietin Receptor](https://www.aimplexbio.com/hepor) |  |[ ]  [PDCD1LG1/PD-L1/sCD274](https://www.aimplexbio.com/hpdl1) |  |[ ]  [VEGFR1/Flt-1](https://www.aimplexbio.com/hflt1) |
|[ ]  [ICAM-3/sCD50](https://www.aimplexbio.com/hicam3) |  |[ ]  [PDCD1LG2/PD-L2/sCD273](https://www.aimplexbio.com/hpdl2)  |

**Human Group 10** (16- analytes)

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [Betacellulin/BTC](https://www.aimplexbio.com/hbtc) |  |[ ]  [Lymphotactin/XCL1/SCYC1](https://www.aimplexbio.com/hlymphotacin) |  |[ ]  [PDGF-BB](https://www.aimplexbio.com/hpdgfbb) |
|[ ]  [CNTF](https://www.aimplexbio.com/hcntf) |  |[ ]  [MIA/CD-RAP](https://www.aimplexbio.com/hmia) |  |[ ]  [PIGF/PIG-F](https://www.aimplexbio.com/hpigf) |
|[ ]  [FGF-4](https://www.aimplexbio.com/hfgf4) |  |[ ]  [Midkine/MK1/NEGF2](https://www.aimplexbio.com/hmidkine) |  |[ ]  [TNFRSF13B/sCD267/TACI](https://www.aimplexbio.com/htaci) |
|[ ]  [Follistatin/FST](https://www.aimplexbio.com/hfs) |  |[ ]  [NOV/CCN3/IGFBP-9](https://www.aimplexbio.com/hnov) |  |[ ]  [TNFSF10/sCD253/TRAIL](https://www.aimplexbio.com/htrail) |
|[ ]  [IL-19](https://www.aimplexbio.com/hil19) |  |[ ]  [NRG1-beta1/HRG1-beta1](https://www.aimplexbio.com/hnrg1b1) |  |
|[ ]  [KGF/FGF-7](https://www.aimplexbio.com/hkgf) |  |[ ]  [PDGF-AA](https://www.aimplexbio.com/hpdgfaa) |

**Human IL-12 Family** (2 x 2-Plex)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  | **Panel A** |  |  | **Panel B** |
|[ ]  [IL-12p70](https://www.aimplexbio.com/hil12p70) |  |[ ]  [IL-23](https://www.aimplexbio.com/hil23p19) |
|[ ]  [IL-27](https://www.aimplexbio.com/hil27) |  |[ ]  [IL-35](https://www.aimplexbio.com/hil35) |

**Additional Single-Plex Kits (62 Analytes)**

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Analyte** |  |  | **Analyte** |  |  | **Analyte** |
|[ ]  [Adiponectin](https://www.aimplexbio.com/hadiponectin) |  |[ ]  [CRP/C-Reactive Protein](https://www.aimplexbio.com/hcrp) |  |[ ]  [VAP-1/AOC3](https://www.aimplexbio.com/human-vap1) |
|[ ]  [AFP](https://www.aimplexbio.com/hafp)  |  |[ ]  [CXCL2/GROβ/MIP-2α/GRO2](https://www.aimplexbio.com/hgro2)  |  |[ ]  [MMP-1/CLGN (Total)](https://www.aimplexbio.com/hmmp1) |
|[ ]  [BIGH3/TGFBI/βIG-H3](https://www.aimplexbio.com/hbigh3) |  |[ ]  [CXCL9/MIG](https://www.aimplexbio.com/hmig) |  |[ ]  [MMP-2/Gelatinase A](https://yong-song.squarespace.com/human-mmp-2) |
|[ ]  [CA15-3/MUC1](https://www.aimplexbio.com/hca153)   |  |[ ]  [Ferritin](https://www.aimplexbio.com/hferritin) |  |[ ]  [MMP-3/Stomelysin-1](https://www.aimplexbio.com/hmmp3) [(Total)](http://www.yslbio.com/uploads/docs/ProductInsertHMMP3AnalyteKit.pdf) |
|[ ]  [CA125/MUC16](https://www.aimplexbio.com/hca125)   |  |[ ]  [FGF-9/HBGF-9/GAF](https://www.aimplexbio.com/hfgf9) |  |[ ]  [MMP-7/PUMP-1 (Total)](https://www.aimplexbio.com/hmmp7) |
|[ ]  [CA19-9](https://www.aimplexbio.com/hca199) |  |[ ]  [GDNF/ATF-1](https://www.aimplexbio.com/hgdnf)  |  |[ ]  [MMP-8/Collagenase 2 (Total)](https://www.aimplexbio.com/hmmp8) |
|[ ]  [CA50](https://www.aimplexbio.com/hca50)  |  |[ ]  [Granzyme A/GZMA/CTLA3](https://www.aimplexbio.com/hgranzymea) |  |[ ]  [MMP-9/GELB (Total)](https://www.aimplexbio.com/hmmp9) |
|[ ]  [CD163/M130/sCD163](https://www.aimplexbio.com/hcd163) |  |[ ]  [Keratin 19/KRT19/CK-19](https://www.aimplexbio.com/human-keratin19) |  |[ ]  [MMP-13/Collagenase 3(Total)](https://www.aimplexbio.com/hmmp13) |
|[ ]  [CEA/CD66e/CEACAM5](https://www.aimplexbio.com/hcea) |  |[ ]  [IGFBP-2](https://www.aimplexbio.com/higfbp2) |  |[ ]  [TGFβ1](https://www.aimplexbio.com/htgfb1-1plex) ([requires PN: P900110](#TGFB_Dilution_Kit)) |
|[ ]  [IgA](https://www.aimplexbio.com/higa)  |  |[ ]  [IgE](https://www.aimplexbio.com/hige)  |  |[ ]  [Artemin/ARTN/Neublastin](https://www.aimplexbio.com/hartn)  |
|[ ]  [IL-25/IL-17E](https://www.aimplexbio.com/hil25)  |  |[ ]  [Activin A](https://www.aimplexbio.com/human-activin)  |  |[ ]  [Klotho/KLA/KL](https://www.aimplexbio.com/hklotho)   |
|[ ]  [IgG1](https://www.aimplexbio.com/human-igg1)  |  |[ ]  [IgG2](https://www.aimplexbio.com/human-igg2)  |  |[ ]  [LAP (TGF-β1)/Latent TGF-β1](https://www.aimplexbio.com/htgfb1)  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|[ ]  [IgG4](https://www.aimplexbio.com/human-igg4)  |  |[ ]  [Procalcitonin/PCT](https://www.aimplexbio.com/human-pct)  |  |[ ]  [IgG3](https://www.aimplexbio.com/human-igg3)  |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|[ ]  [EGFR/ErbB1](https://www.aimplexbio.com/hegfr) |  |[ ]  [Galectin-1/Galaptin](https://www.aimplexbio.com/hgalectin1) |  |[ ]  [BCMA/TNFRSF17/sCD269](https://www.aimplexbio.com/hbcma) |
|[ ]  [EG-VEGF/PROK1/PK1](https://www.aimplexbio.com/hegvegf) |  |[ ]  [Galectin-9](https://www.aimplexbio.com/human-galectin9) |  |[ ]  [TWEAK/TNFSF12/Apo3 Ligand](https://www.aimplexbio.com/htweak) |
|[ ]  [Endostatin](https://www.aimplexbio.com/hendostatin) |  |[ ]  [IL-18](https://www.aimplexbio.com/hil18)  |  |[ ]  [Reg3A/PAP2/PAPPAP-H/PBCGF](https://www.aimplexbio.com/hreg3a) |
|[ ]  [TNFSF13/sCD256/APRIL](https://www.aimplexbio.com/hapril) |  |[ ]  [Pro-BDNF](https://www.aimplexbio.com/hprobdnf)  |  |[ ]  [Elafin/PI3/Trappin2](https://www.aimplexbio.com/helafin) |
|[ ]  [TL1A/TNFSF15/VEGI](https://www.aimplexbio.com/human-tl1a) |  |[ ]  [Amphiregulin](https://www.aimplexbio.com/hareg)  |  |[ ]  [HGF/Hepatopoietin A](https://www.aimplexbio.com/hhgf) |
|[ ]  [Perforin/PFP/PRF1](https://www.aimplexbio.com/human-pfp) |  |[ ]  [SAA/Serum Amyloid A](https://www.aimplexbio.com/human-saa)  |  |[ ]  [Uteroglobin/CC10/CC16](https://www.aimplexbio.com/human-uteroglobin) |
|[ ]  [TIM-3/HAVCR2](https://www.aimplexbio.com/human-tim3) |  |[ ]  [CD73/NT5E/5'-Nucleotidase](https://www.aimplexbio.com/human-cd73)  |  |[ ]  [CD27/TNFRSF7/sCD27](https://www.aimplexbio.com/hcd27-1) |
|[ ]  [CD354/TREM-1/sCD354](https://www.aimplexbio.com/hcd354-1) |  |[ ]  [IGFBP-4](https://www.aimplexbio.com/higfbp4-1) |  |  |  |

Note: Analytes in different groups may be multiplexed together if there is no conflicted on the bead regions. However, they may have some cross-reactivity as not all analytes have been validated to show cross-reactivities across different panels. Please email us at contact@aimplexbio.com for questions related to obtaining a quote.

### Step 4. Indicate quantity of the Single-Plex Kit(s)

|  |  |
| --- | --- |
|       | = Quantity, # of 96-well Plate(s)  |

### [ ]  EZPrep Filter Plate Washer NX ([package insert](https://static1.squarespace.com/static/585b11032e69cfd31797a97d/t/5c49667dcd8366102839e278/1548314238380/AimPlex%2BEZPrep%2BFilter%2BPlate%2BWasher%2BNX_v2%2B5.pdf))

### Describe in the space below any special instruction required to fulfill this order.

|  |
| --- |
|  |