

CD Custom Metabolic Group 1 (human) 384-well Assays

Catalog Number: AK1560

Price: [Online Inquiry](#)

Product Information	
Product Name	CD Custom Metabolic Group 1 (human) 384-well Assays
Description	The U-PLEX platform makes it easy to create multiplex immunoassays. Using two simple tools - U-PLEX 384-well plates and unique Linkers - you can build multiplex panels for any combination of analytes. The analytes in the U-PLEX menu are organized into U-PLEX Groups. Assays within the same U-PLEX Group have been tested for multiplex compatibility and can be combined in panels with confidence. The U-PLEX Custom Metabolic Group 1 (mouse) products (Table 1) enable multiplex panels that combine U-PLEX metabolic assays with other content. They are fulfilled with a U-PLEX plate where some of the spots measure U-PLEX analytes and some of the spots are left "open". The "open" spots can be used for custom content such as MSD's CD Antibody Sets or antibodies from other sources. Ordering a Custom U-PLEX assay is simple and can be done online with our U-PLEX Assay Designer.
Applications	Metabolic
Analytes	BAFF, BDNF, β -NGF, C-Peptide, CTACK, ENA-78, Eotaxin, Eotaxin-2, Eotaxin-3, EPO, FGF-21, FGF-23, FLT3L, Fractalkine, FSH, G-CSF, Ghrelin (active), Ghrelin (total), GIP (active), GIP (inactive), GIP (total), GLP-1 (active), GLP-1 (inactive), GLP-1 (total), Glucagon, GM-CSF, GRO- α , I-309, IFN- α 2a, IFN- β , IFN- γ , IL-1 α , IL-1 β , IL-1RA, IL-2, IL-2R α , IL-3, IL-4, IL-5, IL-6, IL-7, IL-8, IL-9, IL-10, IL-12/IL-23p40, IL-12p70, IL-13, IL-15, IL-16, IL-17A, IL-17A/F, IL-17C, IL-17D, IL-17E/IL-25, IL-17F, IL-18, IL-21, IL-22, IL-23, IL-27, IL-29/IFN- λ 1, IL-31, IL-33, Insulin, IP-10, Leptin, Luteinizing Hormone (LH), MCP-1, MCP-2, MCP-4, M-CSF, MDC, MIF, MIP-1 α , MIP-5, PP, Proinsulin, PYY (total), SDF-1 α , TARC, TNF- α , TNF- β , TPO, TRAIL, TSLP, VEGF-A, YKL-40
Species	Human
Instruments	SECTOR Imager 2400 , MESO SECTOR S 600 , SECTOR Imager 6000 , MESO SECTOR S 600MM
Sample Type	EDTA Plasma, Serum
Schedule B Code	3002.15.0100
Plate Type	384-well
Usage	For Research Use Only. Not for use in diagnostic procedures.
Storage Conditions	Multi-Component