

子□MCP-1,NGAL/LCN2,TIMP-1,TSP-1,Eotaxin,Eotaxin-3,IL-8,IL-8(HA),IP-10,MCP-4,MDC,MIP-1α,MIP-1β,TARC,GM-CSF,IL-1α,IL-5,IL-7,IL-12/IL-23p40,IL-15,IL-16,IL-17A,TNF-β,VEGF-A,IL-9,IL-17A/F,IL-27p28/IL-30,IL-33,MIP-2,IL-1RA,IL-3,IL-17B,IL-17C,IL-17D,TSLP,CRP,FGF,ICAM-1,IFN-γ,IL-1β,IL-2,IL-4,IL-6,IL-10,IL-12p70,IL-13,IL-21,IL-22,IL-23,IL-27,IL-31,MIP-3α,PIGF,SAA,Tie-2,TNF-α,VCAM-1,VEGF-C,VEGF-D,VEGFR-1/Flt-1,KC/GRO,MMP-1,MMP-3,MMP-9,IL-12,CTACK,ENA-78,Eotaxin-2,EPO,FLT3L,Fractalkine,G-CSF,GRO-α,I-309,IFN-α2a,IFN-β,IL-2Rα,IL-17E/IL-25,IL-17F,IL-18,IL-29,IL-27A,IL-27B,IL-27C,IL-27D,IL-27E,IL-27F,IL-27G,IL-27H,IL-27I,IL-27J,IL-27K,IL-27L,IL-27M,IL-27N,IL-27O,IL-27P,IL-27Q,IL-27R,IL-27S,IL-27T,IL-27U,IL-27V,IL-27W,IL-27X,IL-27Y,IL-27Z,IL-27AA,IL-27AB,IL-27AC,IL-27AD,IL-27AE,IL-27AF,IL-27AG,IL-27AH,IL-27AI,IL-27AJ,IL-27AK,IL-27AL,IL-27AM,IL-27AN,IL-27AO,IL-27AP,IL-27AQ,IL-27AR,IL-27AS,IL-27AT,IL-27AU,IL-27AV,IL-27AW,IL-27AX,IL-27AY,IL-27AZ,IL-27BA,IL-27BB,IL-27BC,IL-27BD,IL-27BE,IL-27BF,IL-27BG,IL-27BH,IL-27BI,IL-27BJ,IL-27BK,IL-27BL,IL-27BM,IL-27BN,IL-27BO,IL-27BP,IL-27BQ,IL-27BR,IL-27BS,IL-27BT,IL-27BU,IL-27BV,IL-27BW,IL-27BX,IL-27BY,IL-27BZ,IL-27CA,IL-27CB,IL-27CC,IL-27CD,IL-27CE,IL-27CF,IL-27CG,IL-27CH,IL-27CI,IL-27CJ,IL-27CK,IL-27CL,IL-27CM,IL-27CN,IL-27CO,IL-27CP,IL-27CQ,IL-27CR,IL-27CS,IL-27CT,IL-27CU,IL-27CV,IL-27CW,IL-27CX,IL-27CY,IL-27CZ,IL-27DA,IL-27DB,IL-27DC,IL-27DD,IL-27DE,IL-27DF,IL-27DG,IL-27DH,IL-27DI,IL-27DJ,IL-27DK,IL-27DL,IL-27DM,IL-27DN,IL-27DO,IL-27DP,IL-27DQ,IL-27DR,IL-27DS,IL-27DT,IL-27DU,IL-27DV,IL-27DW,IL-27DX,IL-27DY,IL-27DZ,IL-27EA,IL-27EB,IL-27EC,IL-27ED,IL-27EE,IL-27EF,IL-27EG,IL-27EH,IL-27EI,IL-27EJ,IL-27EK,IL-27EL,IL-27EM,IL-27EN,IL-27EO,IL-27EP,IL-27EQ,IL-27ER,IL-27ES,IL-27ET,IL-27EU,IL-27EV,IL-27EW,IL-27EX,IL-27EY,IL-27EZ,IL-27FA,IL-27FB,IL-27FC,IL-27FD,IL-27FE,IL-27FF,IL-27FG,IL-27FH,IL-27FI,IL-27FJ,IL-27FK,IL-27FL,IL-27FM,IL-27FN,IL-27FO,IL-27FP,IL-27FQ,IL-27FR,IL-27FS,IL-27FT,IL-27FU,IL-27FV,IL-27FW,IL-27FX,IL-27FY,IL-27FZ,IL-27GA,IL-27GB,IL-27GC,IL-27GD,IL-27GE,IL-27GF,IL-27GG,IL-27GH,IL-27GI,IL-27GJ,IL-27GK,IL-27GL,IL-27GM,IL-27GN,IL-27GO,IL-27GP,IL-27GQ,IL-27GR,IL-27GS,IL-27GT,IL-27GU,IL-27GV,IL-27GW,IL-27GX,IL-27GY,IL-27GZ,IL-27HA,IL-27HB,IL-27HC,IL-27HD,IL-27HE,IL-27HF,IL-27HG,IL-27HH,IL-27HI,IL-27HJ,IL-27HK,IL-27HL,IL-27HM,IL-27HN,IL-27HO,IL-27HP,IL-27HQ,IL-27HR,IL-27HS,IL-27HT,IL-27HU,IL-27HV,IL-27HW,IL-27HX,IL-27HY,IL-27HZ,IL-27IA,IL-27IB,IL-27IC,IL-27ID,IL-27IE,IL-27IF,IL-27IG,IL-27IH,IL-27II,IL-27IJ,IL-27IK,IL-27IL,IL-27IM,IL-27IN,IL-27IO,IL-27IP,IL-27IQ,IL-27IR,IL-27IS,IL-27IT,IL-27IU,IL-27IV,IL-27IW,IL-27IX,IL-27IY,IL-27IZ,IL-27JA,IL-27JB,IL-27JC,IL-27JD,IL-27JE,IL-27JF,IL-27JG,IL-27JH,IL-27JI,IL-27JJ,IL-27JK,IL-27JL,IL-27JM,IL-27JN,IL-27JO,IL-27JP,IL-27JQ,IL-27JR,IL-27JS,IL-27JT,IL-27JU,IL-27JV,IL-27JW,IL-27JX,IL-27JY,IL-27JZ,IL-27KA,IL-27KB,IL-27KC,IL-27KD,IL-27KE,IL-27KF,IL-27KG,IL-27KH,IL-27KI,IL-27KJ,IL-27KK,IL-27KL,IL-27KM,IL-27KN,IL-27KO,IL-27KP,IL-27KQ,IL-27KR,IL-27KS,IL-27KT,IL-27KU,IL-27KV,IL-27KW,IL-27KX,IL-27KY,IL-27KZ,IL-27LA,IL-27LB,IL-27LC,IL-27LD,IL-27LE,IL-27LF,IL-27LG,IL-27LH,IL-27LI,IL-27LJ,IL-27LK,IL-27LL,IL-27LM,IL-27LN,IL-27LO,IL-27LP,IL-27LQ,IL-27LR,IL-27LS,IL-27LT,IL-27LU,IL-27LV,IL-27LW,IL-27LX,IL-27LY,IL-27LZ,IL-27MA,IL-27MB,IL-27MC,IL-27MD,IL-27ME,IL-27MF,IL-27MG,IL-27MH,IL-27MI,IL-27MJ,IL-27MK,IL-27ML,IL-27MN,IL-27MO,IL-27MP,IL-27MQ,IL-27MR,IL-27MS,IL-27MT,IL-27MU,IL-27MV,IL-27MW,IL-27MX,IL-27MY,IL-27MZ,IL-27NA,IL-27NB,IL-27NC,IL-27ND,IL-27NE,IL-27NF,IL-27NG,IL-27NH,IL-27NI,IL-27NJ,IL-27NK,IL-27NL,IL-27NM,IL-27NO,IL-27NP,IL-27NQ,IL-27NR,IL-27NS,IL-27NT,IL-27NU,IL-27NV,IL-27NW,IL-27NX,IL-27NY,IL-27NZ,IL-27OA,IL-27OB,IL-27OC,IL-27OD,IL-27OE,IL-27OF,IL-27OG,IL-27OH,IL-27OI,IL-27OJ,IL-27OK,IL-27OL,IL-27OM,IL-27ON,IL-27OO,IL-27OP,IL-27OQ,IL-27OR,IL-27OS,IL-27OT,IL-27OU,IL-27OV,IL-27OW,IL-27OX,IL-27OY,IL-27OZ,IL-27PA,IL-27PB,IL-27PC,IL-27PD,IL-27PE,IL-27PF,IL-27PG,IL-27PH,IL-27PI,IL-27PJ,IL-27PK,IL-27PL,IL-27PM,IL-27PN,IL-27PO,IL-27PP,IL-27PQ,IL-27PR,IL-27PS,IL-27PT,IL-27PU,IL-27PV,IL-27PW,IL-27PX,IL-27PY,IL-27PZ,IL-27QA,IL-27QB,IL-27QC,IL-27QD,IL-27QE,IL-27QF,IL-27QG,IL-27QH,IL-27QI,IL-27QJ,IL-27QK,IL-27QL,IL-27QM,IL-27QN,IL-27QO,IL-27QP,IL-27QQ,IL-27QR,IL-27QS,IL-27QT,IL-27QU,IL-27QV,IL-27QW,IL-27QX,IL-27QY,IL-27QZ,IL-27RA,IL-27RB,IL-27RC,IL-27RD,IL-27RE,IL-27RF,IL-27RG,IL-27RH,IL-27RI,IL-27RJ,IL-27RK,IL-27RL,IL-27RM,IL-27RN,IL-27RO,IL-27RP,IL-27RQ,IL-27RR,IL-27RS,IL-27RT,IL-27RU,IL-27RV,IL-27RW,IL-27RX,IL-27RY,IL-27RZ,IL-27SA,IL-27SB,IL-27SC,IL-27SD,IL-27SE,IL-27SF,IL-27SG,IL-27SH,IL-27SI,IL-27SJ,IL-27SK,IL-27SL,IL-27SM,IL-27SN,IL-27SO,IL-27SP,IL-27SQ,IL-27SR,IL-27SS,IL-27ST,IL-27SU,IL-27SV,IL-27SW,IL-27SX,IL-27SY,IL-27SZ,IL-27TA,IL-27TB,IL-27TC,IL-27TD,IL-27TE,IL-27TF,IL-27TG,IL-27TH,IL-27TI,IL-27TJ,IL-27TK,IL-27TL,IL-27TM,IL-27TN,IL-27TO,IL-27TP,IL-27TQ,IL-27TR,IL-27TS,IL-27TT,IL-27TU,IL-27TV,IL-27TW,IL-27TX,IL-27TY,IL-27TZ,IL-27UA,IL-27UB,IL-27UC,IL-27UD,IL-27UE,IL-27UF,IL-27UG,IL-27UH,IL-27UI,IL-27UJ,IL-27UK,IL-27UL,IL-27UM,IL-27UN,IL-27UO,IL-27UP,IL-27UQ,IL-27UR,IL-27US,IL-27UT,IL-27UU,IL-27UV,IL-27UW,IL-27UX,IL-27UY,IL-27UZ,IL-27VA,IL-27VB,IL-27VC,IL-27VD,IL-27VE,IL-27VF,IL-27VG,IL-27VH,IL-27VI,IL-27VJ,IL-27VK,IL-27VL,IL-27VM,IL-27VN,IL-27VO,IL-27VP,IL-27VQ,IL-27VR,IL-27VS,IL-27VT,IL-27VU,IL-27VV,IL-27VW,IL-27VX,IL-27VY,IL-27VZ,IL-27WA,IL-27WB,IL-27WC,IL-27WD,IL-27WE,IL-27WF,IL-27WG,IL-

子□CCL1,CCL2,CCL3,CCL4,CCL5,CCL6,CCL7,CCL8,CCL9,CCL10,CCL11,CCL12,CCL13,CCL14,CCL15,CCL16,CCL17,CCL18,CCL19,CCL20,CCL21,CCL22,CCL23,CCL24,CCL25,CCL26,CCL27,CCL28,CCL29,CCL30,CCL31,CCL32,CCL33,CCL34,CCL35,CCL36,CCL37,CCL38,CCL39,CCL40,CCL41,CCL42,CCL43,CCL44,CCL45,CCL46,CCL47,CCL48,CCL49,CCL50,CCL51,CCL52,CCL53,CCL54,CCL55,CCL56,CCL57,CCL58,CCL59,CCL60,CCL61,CCL62,CCL63,CCL64,CCL65,CCL66,CCL67,CCL68,CCL69,CCL70,CCL71,CCL72,CCL73,CCL74,CCL75,CCL76,CCL77,CCL78,CCL79,CCL80,CCL81,CCL82,CCL83,CCL84,CCL85,CCL86,CCL87,CCL88,CCL89,CCL90,CCL91,CCL92,CCL93,CCL94,CCL95,CCL96,CCL97,CCL98,CCL99,CCL100,CCL101,CCL102,CCL103,CCL104,CCL105,CCL106,CCL107,CCL108,CCL109,CCL110,CCL111,CCL112,CCL113,CCL114,CCL115,CCL116,CCL117,CCL118,CCL119,CCL120,CCL121,CCL122,CCL123,CCL124,CCL125,CCL126,CCL127,CCL128,CCL129,CCL130,CCL131,CCL132,CCL133,CCL134,CCL135,CCL136,CCL137,CCL138,CCL139,CCL140,CCL141,CCL142,CCL143,CCL144,CCL145,CCL146,CCL147,CCL148,CCL149,CCL150,CCL151,CCL152,CCL153,CCL154,CCL155,CCL156,CCL157,CCL158,CCL159,CCL160,CCL161,CCL162,CCL163,CCL164,CCL165,CCL166,CCL167,CCL168,CCL169,CCL170,CCL171,CCL172,CCL173,CCL174,CCL175,CCL176,CCL177,CCL178,CCL179,CCL180,CCL181,CCL182,CCL183,CCL184,CCL185,CCL186,CCL187,CCL188,CCL189,CCL190,CCL191,CCL192,CCL193,CCL194,CCL195,CCL196,CCL197,CCL198,CCL199,CCL200,CCL201,CCL202,CCL203,CCL204,CCL205,CCL206,CCL207,CCL208,CCL209,CCL210,CCL211,CCL212,CCL213,CCL214,CCL215,CCL216,CCL217,CCL218,CCL219,CCL220,CCL221,CCL222,CCL223,CCL224,CCL225,CCL226,CCL227,CCL228,CCL229,CCL230,CCL231,CCL232,CCL233,CCL234,CCL235,CCL236,CCL237,CCL238,CCL239,CCL240,CCL241,CCL242,CCL243,CCL244,CCL245,CCL246,CCL247,CCL248,CCL249,CCL250,CCL251,CCL252,CCL253,CCL254,CCL255,CCL256,CCL257,CCL258,CCL259,CCL260,CCL261,CCL262,CCL263,CCL264,CCL265,CCL266,CCL267,CCL268,CCL269,CCL270,CCL271,CCL272,CCL273,CCL274,CCL275,CCL276,CCL277,CCL278,CCL279,CCL280,CCL281,CCL282,CCL283,CCL284,CCL285,CCL286,CCL287,CCL288,CCL289,CCL290,CCL291,CCL292,CCL293,CCL294,CCL295,CCL296,CCL297,CCL298,CCL299,CCL300,CCL301,CCL302,CCL303,CCL304,CCL305,CCL306,CCL307,CCL308,CCL309,CCL310,CCL311,CCL312,CCL313,CCL314,CCL315,CCL316,CCL317,CCL318,CCL319,CCL320,CCL321,CCL322,CCL323,CCL324,CCL325,CCL326,CCL327,CCL328,CCL329,CCL330,CCL331,CCL332,CCL333,CCL334,CCL335,CCL336,CCL337,CCL338,CCL339,CCL340,CCL341,CCL342,CCL343,CCL344,CCL345,CCL346,CCL347,CCL348,CCL349,CCL350,CCL351,CCL352,CCL353,CCL354,CCL355,CCL356,CCL357,CCL358,CCL359,CCL360,CCL361,CCL362,CCL363,CCL364,CCL365,CCL366,CCL367,CCL368,CCL369,CCL370,CCL371,CCL372,CCL373,CCL374,CCL375,CCL376,CCL377,CCL378,CCL379,CCL380,CCL381,CCL382,CCL383,CCL384,CCL385,CCL386,CCL387,CCL388,CCL389,CCL390,CCL391,CCL392,CCL393,CCL394,CCL395,CCL396,CCL397,CCL398,CCL399,CCL400,CCL401,CCL402,CCL403,CCL404,CCL405,CCL406,CCL407,CCL408,CCL409,CCL410,CCL411,CCL412,CCL413,CCL414,CCL415,CCL416,CCL417,CCL418,CCL419,CCL420,CCL421,CCL422,CCL423,CCL424,CCL425,CCL426,CCL427,CCL428,CCL429,CCL430,CCL431,CCL432,CCL433,CCL434,CCL435,CCL436,CCL437,CCL438,CCL439,CCL440,CCL441,CCL442,CCL443,CCL444,CCL445,CCL446,CCL447,CCL448,CCL449,CCL450,CCL451,CCL452,CCL453,CCL454,CCL455,CCL456,CCL457,CCL458,CCL459,CCL460,CCL461,CCL462,CCL463,CCL464,CCL465,CCL466,CCL467,CCL468,CCL469,CCL470,CCL471,CCL472,CCL473,CCL474,CCL475,CCL476,CCL477,CCL478,CCL479,CCL480,CCL481,CCL482,CCL483,CCL484,CCL485,CCL486,CCL487,CCL488,CCL489,CCL490,CCL491,CCL492,CCL493,CCL494,CCL495,CCL496,CCL497,CCL498,CCL499,CCL500,CCL501,CCL502,CCL503,CCL504,CCL505,CCL506,CCL507,CCL508,CCL509,CCL510,CCL511,CCL512,CCL513,CCL514,CCL515,CCL516,CCL517,CCL518,CCL519,CCL520,CCL521,CCL522,CCL523,CCL524,CCL525,CCL526,CCL527,CCL528,CCL529,CCL530,CCL531,CCL532,CCL533,CCL534,CCL535,CCL536,CCL537,CCL538,CCL539,CCL540,CCL541,CCL542,CCL543,CCL544,CCL545,CCL546,CCL547,CCL548,CCL549,CCL550,CCL551,CCL552,CCL553,CCL554,CCL555,CCL556,CCL557,CCL558,CCL559,CCL560,CCL561,CCL562,CCL563,CCL564,CCL565,CCL566,CCL567,CCL568,CCL569,CCL570,CCL571,CCL572,CCL573,CCL574,CCL575,CCL576,CCL577,CCL578,CCL579,CCL580,CCL581,CCL582,CCL583,CCL584,CCL585,CCL586,CCL587,CCL588,CCL589,CCL590,CCL591,CCL592,CCL593,CCL594,CCL595,CCL596,CCL597,CCL598,CCL599,CCL600,CCL601,CCL602,CCL603,CCL604,CCL605,CCL606,CCL607,CCL608,CCL609,CCL610,CCL611,CCL612,CCL613,CCL614,CCL615,CCL616,CCL617,CCL618,CCL619,CCL620,CCL621,CCL622,CCL623,CCL624,CCL625,CCL626,CCL627,CCL628,CCL629,CCL630,CCL631,CCL632,CCL633,CCL634,CCL635,CCL636,CCL637,CCL638,CCL639,CCL640,CCL641,CCL642,CCL643,CCL644,CCL645,CCL646,CCL647,CCL648,CCL649,CCL650,CCL651,CCL652,CCL653,CCL654,CCL655,CCL656,CCL657,CCL658,CCL659,CCL660,CCL661,CCL662,CCL663,CCL664,CCL665,CCL666,CCL667,CCL668,CCL669,CCL670,CCL671,CCL672,CCL673,CCL674,CCL675,CCL676,CCL677,CCL678,CCL679,CCL680,CCL681,CCL682,CCL683,CCL684,CCL685,CCL686,CCL687,CCL688,CCL689,CCL690,CCL691,CCL692,CCL693,CCL694,CCL695,CCL696,CCL697,CCL698,CCL699,CCL700,CCL701,CCL702,CCL703,CCL704,CCL705,CCL706,CCL707,CCL708,CCL709,CCL710,CCL711,CCL712,CCL713,CCL714,CCL715,CCL716,CCL717,CCL718,CCL719,CCL720,CCL721,CCL722,CCL723,CCL724,CCL725,CCL726,CCL727,CCL728,CCL729,CCL730,CCL731,CCL732,CCL733,CCL734,CCL735,CCL736,CCL737,CCL738,CCL739,CCL740,CCL741,CCL742,CCL743,CCL744,CCL745,CCL746,CCL747,CCL748,CCL749,CCL750,CCL751,CCL752,CCL753,CCL754,CCL755,CCL756,CCL757,CCL758,CCL759,CCL760,CCL761,CCL762,CCL763,CCL764,CCL765,CCL766,CCL767,CCL768,CCL769,CCL770,CCL771,CCL772,CCL773,CCL774,CCL775,CCL776,CCL777,CCL778,CCL779,CCL780,CCL781,CCL782,CCL783,CCL784,CCL785,CCL786,CCL787,CCL788,CCL789,CCL790,CCL791,CCL792,CCL793,CCL794,CCL795,CCL796,CCL797,CCL798,CCL799,CCL800,CCL801,CCL802,CCL803,CCL804,CCL805,CCL806,CCL807,CCL808,CCL809,CCL810,CCL811,CCL812,CCL813,CCL814,CCL815,CCL816,CCL817,CCL818,CCL819,CCL820,CCL821,CCL822,CCL823,CCL824,CCL825,CCL826,CCL827,CCL828,CCL829,CCL830,CCL831,CCL832,CCL833,CCL834,CCL835,CCL836,CCL837,CCL838,CCL839,CCL840

α, IL-6, IL-8/CXCL8, IL-17A, IL-17F, IL-1β, IL-21, IL-22, IL-23, IL-25 (IL-17E), IL-31, IL-33, sCD40L, IL-12(p40), IL-19, IL-20, IL-26, IL-27(p28), IL-28A/IFN-λ2, IL-29/IFN-λ1, IL-35, Eotaxin/CCL11, G-CSF, IL-1α, IL-3, IL-9, GRO-α (Gro-a/KC/CXCL1), MCP-1/CCL2, MIP-1α/CCL3, MIP-1β, RANTES, BCA-1/CXCL13, CTACK/CCL27, ENA-78/CXCL5, Eotaxin-2/CCL24, Fractalkine/CX3CL1, I-309/CCL1, IL-16, IP-10/CXCL10, I-TAC/CXCL11, KC/CXCL1, MCP-3/CCL7, MCP-5/CCL12, MDC/CCL22, MIP-1β/CCL4, MIP-3α/CCL20, MIP

-3 β /CCL19,RANTES/CCL5,SCYB16/CXCL16,SDF-1 α /CXCL12,TARC/CCL17,FGF-basic,IL-15,IL-18,LIF,M-CSF,MIG/CXCL9,MIP-2,PDGF-BB,VEGF-A,IL-27,CD40L,MIP-3 α ,6Ckine/CCL21,Eotaxin-3/CCL26,GCP-2/CXCL6,Gro- β /CXCL2,MCP-2/CCL8,MCP-4/CCL13,MIF,MIP-1 δ /CCL15,MPIF-1/CCL23,SDF-1 α + β /CXCL12,TECK/CCL25,APRIL/TNFSF13,BAFF/TNFSF13B,sCD30/TNFRSF8,sCD163,Chitinase3-like1,gp130/sIL-6R β ,IFN- α 2,IFN- β ,sIL-6R α ,IL-11,IL-32,IL-34,LIGHT/TNFSF14,MMP-1,MMP-2,MMP-3,Osteocalcin

Toxicity 相关检测指

标□Clusterin,CystatinC,KIM-1,IL-8,Lipocalin-2/NGAL,MCP-1,Osteopontin,RBP4,Uromodulin,IP-10,Renin,sICAM-IFN- γ ,IL-1 α ,IL-1 β ,IL-2,IL-4,IL-5,IL-6,IL-7,IL-10,IL-12(p70),IL-13,IL-17A,IL-18,M-CSF,MCP-1,MIP-1 α ,MIP-3 α ,RANTES,TNF- α ,VEGF,Clusterin,KIM-1,MCP-1/CCL2,6Ckine/CCL21,BCA-1/CXCL13,CTACK/CCL27,ENA-78/CXCL5,CCL11,Eotaxin-2/CCL24,Eotaxin-3/CCL26,Fractalkine/CX3CL1,GCP-2/CXCL6,GRO- α (Gro-a/KC/CXCL1),Gro- β /CXCL2,I-309/CCL1,IL-8/CXCL8,IL-16,IP-10/CXCL10,I-TAC/CXCL11,MCP-2/CCL8,MCP-3/CCL7,MCP-4/CCL13,MDC/CCL22,MIF,MIG/CXCL9,MIP-1 α /CCL3,MIP-1 δ /CCL15,MIP-3 α /CCL20,MIP-3 β /CCL19,MPIF-1/CCL23,SCYB16/CXCL16,SDF-1 α + β /CXCL12,TARC/CCL17,TECK/CCL25,APRIL/TNFSF13,IL-11,IL-12(p40),IL-12(p70),IL-19,IL-20,IL-22,IL-26,IL-27(p28),IL-28A/IFN- λ 2,IL-29/IFN- λ 1,IL-32,IL-34,IL-35,LIGHT/TNFSF14,MMP-1,MMP-2,MMP-3,Osteocalcin,Pentraxin-3,TNF-R1,TNF-R2,TSLP,TWEAK/TNFSF12,MIP-1 β ,IL-1R α ,IL-9,IL-15,FGF-basic,PDGF-BB,VEGF-A,MIG, β -NGF,HGF,IL-2R α ,IL-3,LIF,SCF,SCGF- β ,SDF-1 α ,TRAIL,TNF- β 本panel可检测以下因子□BDNF,FGF-21,Ghrelin (total),Glucagon,Leptin 种属□Mouse□

心血管疾病相关检测指标□CK,TIMP-1,FABP3/H-FABP,Myl3/CMLC1,TroponinI,TroponinI(fast-twitch),TroponinT,TroponinITCCComplex,CRP,ICAM-1,SAA,VCAM-1,FGF(basic),PIGF,VEGF-A,VEGFR-1/Flt-1,SCFR/Kit,VEGFR-2/KDR,E-Selectin,ICAM-3,P-Selectin,Tie-2,VEGF-D,FactorVII,VEGF-C,Eotaxin,Eotaxin-3,GM-CSF,IFN- γ ,IL-1 α ,IL-1 β ,IL-2,IL-4,IL-5,IL-6,IL-7,IL-8,IL-8(HA),IL-10,IL-12/IL-23p40,IL-12p70,IL-13,IL-15,IL-16,IL-17A,IP-10,MCP-1,MCP-4,MDC,MIP-1 α ,MIP-1 β ,TARC,TNF- α ,TNF- β ,HGF,NT-proBNP,IL1RL1/ST2,NT-proANP,MPO,Renin,PAFacetyl-hydrolase,GAS-6/AXL-L,N-Cadherin,LDLReceptor,eNOS,ACE,PDGF-A/B,Endothelin-1,PC9/PCSK9,VEGFR-3/Flt-4,Endostatin,SPK1,ADAM-TS13,Corin/ATC2,CD31/PECAM-1,SerpinF2,Hemopexin,SerpinE1,TGF- β 1,GLP-1,IGFBP-8,MMP-7,cIAP2,cIAP1,Ang-1,Endoglin,MMP-9,MMP-3,GDF-8,Hepcidin,PDGF-B,PDGF-A,SerpinE1,TGF- α ,HIF-1 α ,EPO,A2M,GLP-1,CA1,Angiogenin,vWF,Ang-2ApoE,AGP,Adipsin, α 2-Macroglobulin,CRP,FetuinA,Fibrinogen,L-

Selectin, Serum Amyloid P, Haptoglobin, Platelet Factor-4, BNP, NT-proBNP, CK-MB, CXCL6/GCP-2, CXCL16 本panel可检测以下因子 ☐ Akt3 (total), Akt3 (Ser472) 种属 ☐ Human, Mouse, Rat ☐ Yes

本panel可检测以下因子 ☐ IL-1 β , IL-6, IL-8, TNF- α 种属 ☐ Human ☐ Yes

液态流式技术(Luminex)特点:多重检测:理论上可同时检测100种生物靶标。节省样品:只需低至25 μ l的样品体积。高灵敏度:精确定量下限低至0.1pg/mL ☐ 应用范围应用领域:免疫、炎症、心血管疾病、肿块物研究、肾、代谢、神经、细胞间作用。分析物类型:细胞因子、炎症因子、趋化因子、粘附因子、脂肪因子、血管生成蛋白、肿块物标记物、基质金属蛋白酶、基质金属蛋白酶抑制剂。其他应用:信号通路、重大疾病相关 ☐ Biomarker开发、临床应用 ☐ Yes

上海乐备实生物技术有限公司是一家生产型企业，积极探索行业发展，努力实现产品创新。乐备实生物是一家有限责任公司（自然）企业，一直“以人为本，服务于社会”的经营理念；“诚信、持续、发展”的质量方针。公司拥有专业的技术团队，具有标志物筛查，多因子检测 ☐ Luminex检测 ☐ MSD技术服务等多项业务。乐备实生物自成立以来，一直坚持走正规化、专业化路线，得到了广大客户及社会各界的普遍认可与大力支持。