

## Recombinant Mouse CD32 / FCGR2B Protein (His &amp; AVI tag)

db58036

Package : 10µg 50µg 100µg 1mg

**Product Name** : Recombinant Mouse CD32 / FCGR2B Protein (His & AVI tag)**Cat.No.:** db58036**Synonyms** : AI528646;CD32;F630109E10Rik;Fcgr2;Fcgr2a;Fcgr2b;Fcgr2c;Fcgr2d;Fcgr2e;Fcgr2f;Fcgr2g;Fcgr2h;Fcgr2i;Fcgr2j;Fcgr2k;Fcgr2l;Fcgr2m;Fcgr2n;Fcgr2o;Fcgr2p;Fcgr2q;Fcgr2r;Fcgr2s;Fcgr2t;Fcgr2u;Fcgr2v;Fcgr2w;Fcgr2x;Fcgr2y;Fcgr2z;Fcgr2aa;Fcgr2ab;Fcgr2ac;Fcgr2ad;Fcgr2ae;Fcgr2af;Fcgr2ag;Fcgr2ah;Fcgr2ai;Fcgr2aj;Fcgr2ak;Fcgr2al;Fcgr2am;Fcgr2an;Fcgr2ao;Fcgr2ap;Fcgr2aq;Fcgr2ar;Fcgr2as;Fcgr2at;Fcgr2au;Fcgr2av;Fcgr2aw;Fcgr2ax;Fcgr2ay;Fcgr2az;Fcgr2ba;Fcgr2bb;Fcgr2bc;Fcgr2bd;Fcgr2be;Fcgr2bf;Fcgr2bg;Fcgr2bh;Fcgr2bi;Fcgr2bj;Fcgr2bk;Fcgr2bl;Fcgr2bm;Fcgr2bn;Fcgr2bo;Fcgr2bp;Fcgr2bq;Fcgr2br;Fcgr2bs;Fcgr2bt;Fcgr2bu;Fcgr2bv;Fcgr2bw;Fcgr2bx;Fcgr2by;Fcgr2bz;Fcgr2ca;Fcgr2cb;Fcgr2cc;Fcgr2cd;Fcgr2ce;Fcgr2cf;Fcgr2cg;Fcgr2ch;Fcgr2ci;Fcgr2cj;Fcgr2ck;Fcgr2cl;Fcgr2cm;Fcgr2cn;Fcgr2co;Fcgr2cp;Fcgr2cq;Fcgr2cr;Fcgr2cs;Fcgr2ct;Fcgr2cu;Fcgr2cv;Fcgr2cw;Fcgr2cx;Fcgr2cy;Fcgr2cz;Fcgr2da;Fcgr2db;Fcgr2dc;Fcgr2dd;Fcgr2de;Fcgr2df;Fcgr2dg;Fcgr2dh;Fcgr2di;Fcgr2dj;Fcgr2dk;Fcgr2dl;Fcgr2dm;Fcgr2dn;Fcgr2do;Fcgr2dp;Fcgr2dq;Fcgr2dr;Fcgr2ds;Fcgr2dt;Fcgr2du;Fcgr2dv;Fcgr2dw;Fcgr2dx;Fcgr2dy;Fcgr2dz;Fcgr2ea;Fcgr2eb;Fcgr2ec;Fcgr2ed;Fcgr2ee;Fcgr2ef;Fcgr2eg;Fcgr2eh;Fcgr2ei;Fcgr2ej;Fcgr2ek;Fcgr2el;Fcgr2em;Fcgr2en;Fcgr2eo;Fcgr2ep;Fcgr2eq;Fcgr2er;Fcgr2es;Fcgr2et;Fcgr2eu;Fcgr2ev;Fcgr2ew;Fcgr2ex;Fcgr2ey;Fcgr2ez;Fcgr2fa;Fcgr2fb;Fcgr2fc;Fcgr2fd;Fcgr2fe;Fcgr2ff;Fcgr2fg;Fcgr2fh;Fcgr2fi;Fcgr2fj;Fcgr2fk;Fcgr2fl;Fcgr2fm;Fcgr2fn;Fcgr2fo;Fcgr2fp;Fcgr2fq;Fcgr2fr;Fcgr2fs;Fcgr2ft;Fcgr2fu;Fcgr2fv;Fcgr2fw;Fcgr2fx;Fcgr2fy;Fcgr2fz;Fcgr2ga;Fcgr2gb;Fcgr2gc;Fcgr2gd;Fcgr2ge;Fcgr2gf;Fcgr2gg;Fcgr2gh;Fcgr2gi;Fcgr2gj;Fcgr2gk;Fcgr2gl;Fcgr2gm;Fcgr2gn;Fcgr2go;Fcgr2gp;Fcgr2gq;Fcgr2gr;Fcgr2gs;Fcgr2gt;Fcgr2gu;Fcgr2gv;Fcgr2gw;Fcgr2gx;Fcgr2gy;Fcgr2gz;Fcgr2ha;Fcgr2hb;Fcgr2hc;Fcgr2hd;Fcgr2he;Fcgr2hf;Fcgr2hg;Fcgr2hi;Fcgr2hj;Fcgr2hk;Fcgr2hl;Fcgr2hm;Fcgr2hn;Fcgr2ho;Fcgr2hp;Fcgr2hq;Fcgr2hr;Fcgr2hs;Fcgr2ht;Fcgr2hu;Fcgr2hv;Fcgr2hw;Fcgr2hx;Fcgr2hy;Fcgr2hz;Fcgr2ia;Fcgr2ib;Fcgr2ic;Fcgr2id;Fcgr2ie;Fcgr2if;Fcgr2ig;Fcgr2ih;Fcgr2ii;Fcgr2ij;Fcgr2ik;Fcgr2il;Fcgr2im;Fcgr2in;Fcgr2io;Fcgr2ip;Fcgr2iq;Fcgr2ir;Fcgr2is;Fcgr2it;Fcgr2iu;Fcgr2iv;Fcgr2iw;Fcgr2ix;Fcgr2iy;Fcgr2iz;Fcgr2ja;Fcgr2jb;Fcgr2jc;Fcgr2jd;Fcgr2je;Fcgr2jf;Fcgr2jg;Fcgr2jh;Fcgr2ji;Fcgr2jj;Fcgr2jk;Fcgr2jl;Fcgr2jm;Fcgr2jn;Fcgr2jo;Fcgr2jp;Fcgr2jq;Fcgr2jr;Fcgr2js;Fcgr2jt;Fcgr2ju;Fcgr2jv;Fcgr2jw;Fcgr2jx;Fcgr2jy;Fcgr2jz;Fcgr2ka;Fcgr2kb;Fcgr2kc;Fcgr2kd;Fcgr2ke;Fcgr2kf;Fcgr2kg;Fcgr2kh;Fcgr2ki;Fcgr2kj;Fcgr2kk;Fcgr2kl;Fcgr2km;Fcgr2kn;Fcgr2ko;Fcgr2kp;Fcgr2kq;Fcgr2kr;Fcgr2ks;Fcgr2kt;Fcgr2ku;Fcgr2kv;Fcgr2kw;Fcgr2kx;Fcgr2ky;Fcgr2kz;Fcgr2la;Fcgr2lb;Fcgr2lc;Fcgr2ld;Fcgr2le;Fcgr2lf;Fcgr2lg;Fcgr2lh;Fcgr2li;Fcgr2lj;Fcgr2lk;Fcgr2ll;Fcgr2lm;Fcgr2ln;Fcgr2lo;Fcgr2lp;Fcgr2lq;Fcgr2lr;Fcgr2ls;Fcgr2lt;Fcgr2lu;Fcgr2lv;Fcgr2lw;Fcgr2lx;Fcgr2ly;Fcgr2lz;Fcgr2ma;Fcgr2mb;Fcgr2mc;Fcgr2md;Fcgr2me;Fcgr2mf;Fcgr2mg;Fcgr2mh;Fcgr2mi;Fcgr2mj;Fcgr2mk;Fcgr2ml;Fcgr2mm;Fcgr2mn;Fcgr2mo;Fcgr2mp;Fcgr2mq;Fcgr2mr;Fcgr2ms;Fcgr2mt;Fcgr2mu;Fcgr2mv;Fcgr2mw;Fcgr2mx;Fcgr2my;Fcgr2mz;Fcgr2na;Fcgr2nb;Fcgr2nc;Fcgr2nd;Fcgr2ne;Fcgr2nf;Fcgr2ng;Fcgr2nh;Fcgr2ni;Fcgr2nj;Fcgr2nk;Fcgr2nl;Fcgr2nm;Fcgr2nn;Fcgr2no;Fcgr2np;Fcgr2nq;Fcgr2nr;Fcgr2ns;Fcgr2nt;Fcgr2nu;Fcgr2nv;Fcgr2nw;Fcgr2nx;Fcgr2ny;Fcgr2nz;Fcgr2oa;Fcgr2ob;Fcgr2oc;Fcgr2od;Fcgr2oe;Fcgr2of;Fcgr2og;Fcgr2oh;Fcgr2oi;Fcgr2oj;Fcgr2ok;Fcgr2ol;Fcgr2om;Fcgr2on;Fcgr2oo;Fcgr2op;Fcgr2oq;Fcgr2or;Fcgr2os;Fcgr2ot;Fcgr2ou;Fcgr2ov;Fcgr2ow;Fcgr2ox;Fcgr2oy;Fcgr2oz;Fcgr2pa;Fcgr2pb;Fcgr2pc;Fcgr2pd;Fcgr2pe;Fcgr2pf;Fcgr2pg;Fcgr2ph;Fcgr2pi;Fcgr2pj;Fcgr2pk;Fcgr2pl;Fcgr2pm;Fcgr2pn;Fcgr2po;Fcgr2pp;Fcgr2pq;Fcgr2pr;Fcgr2ps;Fcgr2pt;Fcgr2pu;Fcgr2pv;Fcgr2pw;Fcgr2px;Fcgr2py;Fcgr2pz;Fcgr2qa;Fcgr2qb;Fcgr2qc;Fcgr2qd;Fcgr2qe;Fcgr2qf;Fcgr2qg;Fcgr2qh;Fcgr2qi;Fcgr2qj;Fcgr2qk;Fcgr2ql;Fcgr2qm;Fcgr2qn;Fcgr2qo;Fcgr2qp;Fcgr2qq;Fcgr2qr;Fcgr2qs;Fcgr2qt;Fcgr2qu;Fcgr2qv;Fcgr2qw;Fcgr2qx;Fcgr2qy;Fcgr2qz;Fcgr2ra;Fcgr2rb;Fcgr2rc;Fcgr2rd;Fcgr2re;Fcgr2rf;Fcgr2rg;Fcgr2rh;Fcgr2ri;Fcgr2rj;Fcgr2rk;Fcgr2rl;Fcgr2rm;Fcgr2rn;Fcgr2ro;Fcgr2rp;Fcgr2rq;Fcgr2rr;Fcgr2rs;Fcgr2rt;Fcgr2ru;Fcgr2rv;Fcgr2rw;Fcgr2rx;Fcgr2ry;Fcgr2rz;Fcgr2sa;Fcgr2sb;Fcgr2sc;Fcgr2sd;Fcgr2se;Fcgr2sf;Fcgr2sg;Fcgr2sh;Fcgr2si;Fcgr2sj;Fcgr2sk;Fcgr2sl;Fcgr2sm;Fcgr2sn;Fcgr2so;Fcgr2sp;Fcgr2sq;Fcgr2sr;Fcgr2ss;Fcgr2st;Fcgr2su;Fcgr2sv;Fcgr2sw;Fcgr2sx;Fcgr2sy;Fcgr2sz;Fcgr2ta;Fcgr2tb;Fcgr2tc;Fcgr2td;Fcgr2te;Fcgr2tf;Fcgr2tg;Fcgr2th;Fcgr2ti;Fcgr2tj;Fcgr2tk;Fcgr2tl;Fcgr2tm;Fcgr2tn;Fcgr2to;Fcgr2tp;Fcgr2tq;Fcgr2tr;Fcgr2ts;Fcgr2tt;Fcgr2tu;Fcgr2tv;Fcgr2tw;Fcgr2tx;Fcgr2ty;Fcgr2tz;Fcgr2ua;Fcgr2ub;Fcgr2uc;Fcgr2ud;Fcgr2ue;Fcgr2uf;Fcgr2ug;Fcgr2uh;Fcgr2ui;Fcgr2uj;Fcgr2uk;Fcgr2ul;Fcgr2um;Fcgr2un;Fcgr2uo;Fcgr2up;Fcgr2uq;Fcgr2ur;Fcgr2us;Fcgr2ut;Fcgr2uu;Fcgr2uv;Fcgr2uw;Fcgr2ux;Fcgr2uy;Fcgr2uz;Fcgr2va;Fcgr2vb;Fcgr2vc;Fcgr2vd;Fcgr2ve;Fcgr2vf;Fcgr2vg;Fcgr2vh;Fcgr2vi;Fcgr2vj;Fcgr2vk;Fcgr2vl;Fcgr2vm;Fcgr2vn;Fcgr2vo;Fcgr2vp;Fcgr2vq;Fcgr2vr;Fcgr2vs;Fcgr2vt;Fcgr2vu;Fcgr2vv;Fcgr2vw;Fcgr2vx;Fcgr2vy;Fcgr2vz;Fcgr2wa;Fcgr2wb;Fcgr2wc;Fcgr2wd;Fcgr2we;Fcgr2wf;Fcgr2wg;Fcgr2wh;Fcgr2wi;Fcgr2wj;Fcgr2wk;Fcgr2wl;Fcgr2wm;Fcgr2wn;Fcgr2wo;Fcgr2wp;Fcgr2wq;Fcgr2wr;Fcgr2ws;Fcgr2wt;Fcgr2wu;Fcgr2wv;Fcgr2ww;Fcgr2wx;Fcgr2wy;Fcgr2wz;Fcgr2xa;Fcgr2xb;Fcgr2xc;Fcgr2xd;Fcgr2xe;Fcgr2xf;Fcgr2xg;Fcgr2xh;Fcgr2xi;Fcgr2xj;Fcgr2xk;Fcgr2xl;Fcgr2xm;Fcgr2xn;Fcgr2xo;Fcgr2xp;Fcgr2xq;Fcgr2xr;Fcgr2xs;Fcgr2xt;Fcgr2xu;Fcgr2xv;Fcgr2xw;Fcgr2xx;Fcgr2xy;Fcgr2xz;Fcgr2ya;Fcgr2yb;Fcgr2yc;Fcgr2yd;Fcgr2ye;Fcgr2yf;Fcgr2yg;Fcgr2yh;Fcgr2yi;Fcgr2yj;Fcgr2yk;Fcgr2yl;Fcgr2ym;Fcgr2yn;Fcgr2yo;Fcgr2yp;Fcgr2yq;Fcgr2yr;Fcgr2ys;Fcgr2yt;Fcgr2yu;Fcgr2yv;Fcgr2yw;Fcgr2yx;Fcgr2yy;Fcgr2yz;Fcgr2za;Fcgr2zb;Fcgr2zc;Fcgr2zd;Fcgr2ze;Fcgr2zf;Fcgr2zg;Fcgr2zh;Fcgr2zi;Fcgr2zj;Fcgr2zk;Fcgr2zl;Fcgr2zm;Fcgr2zn;Fcgr2zo;Fcgr2zp;Fcgr2zq;Fcgr2zr;Fcgr2zs;Fcgr2zt;Fcgr2zu;Fcgr2zv;Fcgr2zw;Fcgr2zx;Fcgr2zy;Fcgr2zz**Application** : Positive Control, Immunogen, SDS-PAGE, WB**Tag** : C-His-AVI**Expression host** : HEK293 Cells**Species** : Mouse**Background**

Receptor for the Fc region of complexed immunoglobulins gamma. Low affinity receptor. Involved in a variety of effector and regulatory functions such as phagocytosis of antigen-antibody complexes from the circulation and modulation of antibody production by B-cells. Isoform IIB1 and isoform IIB1' form caps but fail to mediate endocytosis or phagocytosis. Isoform IIB2 can mediate the endocytosis of soluble immune complexes via clathrin-coated pits. Isoform IIB1 and isoform IIB2 can down-regulate B-cell, T-cell, and mast cell activation when coaggregated to B-cell receptors for AG (BCR), T-cell receptors for AG (TCR), and Fc receptors, respectively.

**Gene ID**

14130

**Swiss Prot**

P08101

**Synonyms**

AI528646;CD32;F630109E10Rik;Fcgr2;Fcgr2a;Fcgr2b;Fcgr2c;Fcgr2d;Fcgr2e;Fcgr2f;Fcgr2g;Fcgr2h;Fcgr2i;Fcgr2j;Fcgr2k;Fcgr2l;Fcgr2m;Fcgr2n;Fcgr2o;Fcgr2p;Fcgr2q;Fcgr2r;Fcgr2s;Fcgr2t;Fcgr2u;Fcgr2v;Fcgr2w;Fcgr2x;Fcgr2y;Fcgr2z;Fcgr2aa;Fcgr2ab;Fcgr2ac;Fcgr2ad;Fcgr2ae;Fcgr2af;Fcgr2ag;Fcgr2ah;Fcgr2ai;Fcgr2aj;Fcgr2ak;Fcgr2al;Fcgr2am;Fcgr2an;Fcgr2ao;Fcgr2ap;Fcgr2aq;Fcgr2ar;Fcgr2as;Fcgr2at;Fcgr2au;Fcgr2av;Fcgr2aw;Fcgr2ax;Fcgr2ay;Fcgr2az;Fcgr2ba;Fcgr2bb;Fcgr2bc;Fcgr2bd;Fcgr2be;Fcgr2bf;Fcgr2bg;Fcgr2bh;Fcgr2bi;Fcgr2bj;Fcgr2bk;Fcgr2bl;Fcgr2bm;Fcgr2bn;Fcgr2bo;Fcgr2bp;Fcgr2bq;Fcgr2br;Fcgr2bs;Fcgr2bt;Fcgr2bu;Fcgr2bv;Fcgr2bw;Fcgr2bx;Fcgr2by;Fcgr2bz;Fcgr2ca;Fcgr2cb;Fcgr2cc;Fcgr2cd;Fcgr2ce;Fcgr2cf;Fcgr2cg;Fcgr2ch;Fcgr2ci;Fcgr2cj;Fcgr2ck;Fcgr2cl;Fcgr2cm;Fcgr2cn;Fcgr2co;Fcgr2cp;Fcgr2cq;Fcgr2cr;Fcgr2cs;Fcgr2ct;Fcgr2cu;Fcgr2cv;Fcgr2cw;Fcgr2cx;Fcgr2cy;Fcgr2cz;Fcgr2da;Fcgr2db;Fcgr2dc;Fcgr2dd;Fcgr2de;Fcgr2df;Fcgr2dg;Fcgr2dh;Fcgr2di;Fcgr2dj;Fcgr2dk;Fcgr2dl;Fcgr2dm;Fcgr2dn;Fcgr2do;Fcgr2dp;Fcgr2dq;Fcgr2dr;Fcgr2ds;Fcgr2dt;Fcgr2du;Fcgr2dv;Fcgr2dw;Fcgr2dx;Fcgr2dy;Fcgr2dz;Fcgr2ea;Fcgr2eb;Fcgr2ec;Fcgr2ed;Fcgr2ee;Fcgr2ef;Fcgr2eg;Fcgr2eh;Fcgr2ei;Fcgr2ej;Fcgr2ek;Fcgr2el;Fcgr2em;Fcgr2en;Fcgr2eo;Fcgr2ep;Fcgr2eq;Fcgr2er;Fcgr2es;Fcgr2et;Fcgr2eu;Fcgr2ev;Fcgr2ew;Fcgr2ex;Fcgr2ey;Fcgr2ez;Fcgr2fa;Fcgr2fb;Fcgr2fc;Fcgr2fd;Fcgr2fe;Fcgr2ff;Fcgr2fg;Fcgr2fh;Fcgr2fi;Fcgr2fj;Fcgr2fk;Fcgr2fl;Fcgr2fm;Fcgr2fn;Fcgr2fo;Fcgr2fp;Fcgr2fq;Fcgr2fr;Fcgr2fs;Fcgr2ft;Fcgr2fu;Fcgr2fv;Fcgr2fw;Fcgr2fx;Fcgr2fy;Fcgr2fz;Fcgr2ga;Fcgr2gb;Fcgr2gc;Fcgr2gd;Fcgr2ge;Fcgr2gf;Fcgr2gg;Fcgr2gh;Fcgr2gi;Fcgr2gj;Fcgr2gk;Fcgr2gl;Fcgr2gm;Fcgr2gn;Fcgr2go;Fcgr2gp;Fcgr2gq;Fcgr2gr;Fcgr2gs;Fcgr2gt;Fcgr2gu;Fcgr2gv;Fcgr2gw;Fcgr2gx;Fcgr2gy;Fcgr2gz;Fcgr2ha;Fcgr2hb;Fcgr2hc;Fcgr2hd;Fcgr2he;Fcgr2hf;Fcgr2hg;Fcgr2hi;Fcgr2hj;Fcgr2hk;Fcgr2hl;Fcgr2hm;Fcgr2hn;Fcgr2ho;Fcgr2hp;Fcgr2hq;Fcgr2hr;Fcgr2hs;Fcgr2ht;Fcgr2hu;Fcgr2hv;Fcgr2hw;Fcgr2hx;Fcgr2hy;Fcgr2hz;Fcgr2ia;Fcgr2ib;Fcgr2ic;Fcgr2id;Fcgr2ie;Fcgr2if;Fcgr2ig;Fcgr2ih;Fcgr2ii;Fcgr2ij;Fcgr2ik;Fcgr2il;Fcgr2im;Fcgr2in;Fcgr2io;Fcgr2ip;Fcgr2iq;Fcgr2ir;Fcgr2is;Fcgr2it;Fcgr2iu;Fcgr2iv;Fcgr2iw;Fcgr2ix;Fcgr2iy;Fcgr2iz;Fcgr2ja;Fcgr2jb;Fcgr2jc;Fcgr2jd;Fcgr2je;Fcgr2jf;Fcgr2jg;Fcgr2jh;Fcgr2ji;Fcgr2jj;Fcgr2jk;Fcgr2jl;Fcgr2jm;Fcgr2jn;Fcgr2jo;Fcgr2jp;Fcgr2jq;Fcgr2jr;Fcgr2js;Fcgr2jt;Fcgr2ju;Fcgr2jv;Fcgr2jw;Fcgr2jx;Fcgr2jy;Fcgr2jz;Fcgr2ka;Fcgr2kb;Fcgr2kc;Fcgr2kd;Fcgr2ke;Fcgr2kf;Fcgr2kg;Fcgr2kh;Fcgr2ki;Fcgr2kj;Fcgr2kk;Fcgr2kl;Fcgr2km;Fcgr2kn;Fcgr2ko;Fcgr2kp;Fcgr2kq;Fcgr2kr;Fcgr2ks;Fcgr2kt;Fcgr2ku;Fcgr2kv;Fcgr2kw;Fcgr2kx;Fcgr2ky;Fcgr2kz;Fcgr2la;Fcgr2lb;Fcgr2lc;Fcgr2ld;Fcgr2le;Fcgr2lf;Fcgr2lg;Fcgr2lh;Fcgr2li;Fcgr2lj;Fcgr2lk;Fcgr2ll;Fcgr2lm;Fcgr2ln;Fcgr2lo;Fcgr2lp;Fcgr2lq;Fcgr2lr;Fcgr2ls;Fcgr2lt;Fcgr2lu;Fcgr2lv;Fcgr2lw;Fcgr2lx;Fcgr2ly;Fcgr2lz;Fcgr2ma;Fcgr2mb;Fcgr2mc;Fcgr2md;Fcgr2me;Fcgr2mf;Fcgr2mg;Fcgr2mh;Fcgr2mi;Fcgr2mj;Fcgr2mk;Fcgr2ml;Fcgr2mm;Fcgr2mn;Fcgr2mo;Fcgr2mp;Fcgr2mq;Fcgr2mr;Fcgr2ms;Fcgr2mt;Fcgr2mu;Fcgr2mv;Fcgr2mw;Fcgr2mx;Fcgr2my;Fcgr2mz;Fcgr2na;Fcgr2nb;Fcgr2nc;Fcgr2nd;Fcgr2ne;Fcgr2nf;Fcgr2ng;Fcgr2nh;Fcgr2ni;Fcgr2nj;Fcgr2nk;Fcgr2nl;Fcgr2nm;Fcgr2nn;Fcgr2no;Fcgr2np;Fcgr2nq;Fcgr2nr;Fcgr2ns;Fcgr2nt;Fcgr2nu;Fcgr2nv;Fcgr2nw;Fcgr2nx;Fcgr2ny;Fcgr2nz;Fcgr2oa;Fcgr2ob;Fcgr2oc;Fcgr2od;Fcgr2oe;Fcgr2of;Fcgr2og;Fcgr2oh;Fcgr2oi;Fcgr2oj;Fcgr2ok;Fcgr2ol;Fcgr2om;Fcgr2on;Fcgr2oo;Fcgr2op;Fcgr2oq;Fcgr2or;Fcgr2os;Fcgr2ot;Fcgr2ou;Fcgr2ov;Fcgr2ow;Fcgr2ox;Fcgr2oy;Fcgr2oz;Fcgr2pa;Fcgr2pb;Fcgr2pc;Fcgr2pd;Fcgr2pe;Fcgr2pf;Fcgr2pg;Fcgr2ph;Fcgr2pi;Fcgr2pj;Fcgr2pk;Fcgr2pl;Fcgr2pm;Fcgr2pn;Fcgr2po;Fcgr2pp;Fcgr2pq;Fcgr2pr;Fcgr2ps;Fcgr2pt;Fcgr2pu;Fcgr2pv;Fcgr2pw;Fcgr2px;Fcgr2py;Fcgr2pz;Fcgr2qa;Fcgr2qb;Fcgr2qc;Fcgr2qd;Fcgr2qe;Fcgr2qf;Fcgr2qg;Fcgr2qh;Fcgr2qi;Fcgr2qj;Fcgr2qk;Fcgr2ql;Fcgr2qm;Fcgr2qn;Fcgr2qo;Fcgr2qp;Fcgr2qq;Fcgr2qr;Fcgr2qs;Fcgr2qt;Fcgr2qu;Fcgr2qv;Fcgr2qw;Fcgr2qx;Fcgr2qy;Fcgr2qz;Fcgr2ra;Fcgr2rb;Fcgr2rc;Fcgr2rd;Fcgr2re;Fcgr2rf;Fcgr2rg;Fcgr2rh;Fcgr2ri;Fcgr2rj;Fcgr2rk;Fcgr2rl;Fcgr2rm;Fcgr2rn;Fcgr2ro;Fcgr2rp;Fcgr2rq;Fcgr2rr;Fcgr2rs;Fcgr2rt;Fcgr2ru;Fcgr2rv;Fcgr2rw;Fcgr2rx;Fcgr2ry;Fcgr2rz;Fcgr2sa;Fcgr2sb;Fcgr2sc;Fcgr2sd;Fcgr2se;Fcgr2sf;Fcgr2sg;Fcgr2sh;Fcgr2si;Fcgr2sj;Fcgr2sk;Fcgr2sl;Fcgr2sm;Fcgr2sn;Fcgr2so;Fcgr2sp;Fcgr2sq;Fcgr2sr;Fcgr2ss;Fcgr2st;Fcgr2su;Fcgr2sv;Fcgr2sw;Fcgr2sx;Fcgr2sy;Fcgr2sz;Fcgr2ta;Fcgr2tb;Fcgr2tc;Fcgr2td;Fcgr2te;Fcgr2tf;Fcgr2tg;Fcgr2th;Fcgr2ti;Fcgr2tj;Fcgr2tk;Fcgr2tl;Fcgr2tm;Fcgr2tn;Fcgr2to;Fcgr2tp;Fcgr2tq;Fcgr2tr;Fcgr2ts;Fcgr2tt;Fcgr2tu;Fcgr2tv;Fcgr2tw;Fcgr2tx;Fcgr2ty;Fcgr2tz;Fcgr2ua;Fcgr2ub;Fcgr2uc;Fcgr2ud;Fcgr2ue;Fcgr2uf;Fcgr2ug;Fcgr2uh;Fcgr2ui;Fcgr2uj;Fcgr2uk;Fcgr2ul;Fcgr2um;Fcgr2un;Fcgr2uo;Fcgr2up;Fcgr2uq;Fcgr2ur;Fcgr2us;Fcgr2ut;Fcgr2uu;Fcgr2uv;Fcgr2uw;Fcgr2ux;Fcgr2uy;Fcgr2uz;Fcgr2va;Fcgr2vb;Fcgr2vc;Fcgr2vd;Fcgr2ve;Fcgr2vf;Fcgr2vg;Fcgr2vh;Fcgr2vi;Fcgr2vj;Fcgr2vk;Fcgr2vl;Fcgr2vm;Fcgr2vn;Fcgr2vo;Fcgr2vp;Fcgr2vq;Fcgr2vr;Fcgr2vs;Fcgr2vt;Fcgr2vu;Fcgr2vv;Fcgr2vw;Fcgr2vx;Fcgr2vy;Fcgr2vz;Fcgr2wa;Fcgr2wb;Fcgr2wc;Fcgr2wd;Fcgr2we;Fcgr2wf;Fcgr2wg;Fcgr2wh;Fcgr2wi;Fcgr2wj;Fcgr2wk;Fcgr2wl;Fcgr2wm;Fcgr2wn;Fcgr2wo;Fcgr2wp;Fcgr2wq;Fcgr2wr;Fcgr2ws;Fcgr2wt;Fcgr2wu;Fcgr2wv;Fcgr2ww;Fcgr2wx;Fcgr2wy;Fcgr2wz;Fcgr2xa;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**Application**

Positive Control, Immunogen, SDS-PAGE, WB

**Molecular Weight**

23.9 kDa

**Species**

Mouse

**Purity**

&gt;85% as determined by SDS-PAGE.

**Seq**

Met 1-Arg 217

**Tag**

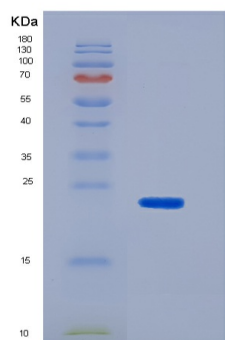
C-His-AVI

**Formulation**

Freeze-dried powder

**Storage Stability**

Store at 2-8°C for one month. Aliquot and store at -80°C for 12 months. Avoid repeated freeze/thaw cycles.



15% SDS PAGE(reduced) analysis of Recombinant Mouse CD32 / FCGR2B Protein (His & AVI tag)