



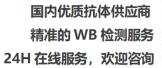
## MACC1 Polyclonal Antibody

| Catalog No         BYab-02232           Isotype         IgG           Reactivity         Human;Mouse           Applications         WB;ELISA           Gene Name         MACC1           Protein Name         Metastasis-associated in colon cancer protein 1           Immunogen         The antiserum was produced against synthesized peptide derived from the Internal region of human MACC1. AA range:411-460           Specificity         MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.           Formulation         Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.           Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5           Observed Band         97kD           Cell Pathway         Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.           Function         function:Acts as a transcription activator for MET and as  |                    |  |
|---|--------------------|--|
| Reactivity Human;Mouse  Applications WB;ELISA  Gene Name MACC1 Protein Name Metastasis-associated in colon cancer protein 1 Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human MACC1. AA range:411-460  Specificity MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity 290%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function  function: Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF) Allone for the proposal and metastasis in vivo, similarity: Contains 1 SH3 domain, subcellular location: Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity. Preferentially expressed in metastasizing tumors., tissue specificity. Preferentially expressed in metastasizing tumors, tissue specificity.                 | Catalog No         | BYab-02232   |
| Applications WB;ELISA  Gene Name MACC1  Protein Name Metastasis-associated in colon cancer protein 1  Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human MACC1. AA range:411-460  Specificity MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function Gunction:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motitity, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo. similarity:Contains 1 SH3 domain, subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity. Preferentially expressed in metastasizing tumors., tissue specificity.   | Isotype            | IgG  |
| Protein Name Metastasis-associated in colon cancer protein 1  Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human MACC1. AA range:411-460  Specificity MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo, similarity:Contains 1 SH3 domain, subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors, tissue specificity:Preferentially expressed in metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors, tissue specific | Reactivity         | Human;Mouse  |
| Protein Name Metastasis-associated in colon cancer protein 1  Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human MACC1. AA range:411-460  Specificity MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF-MET signaling. Promotes cell motility. Preferentially expressed in metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors., tissue specificity:Preferentially expressed in MACC1 is a key regulator of the hepatocyte growth factor (HGF, MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved  | Applications       | WB;ELISA   |
| Immunogen The antiserum was produced against synthesized peptide derived from the Internal region of human MACC1. AA range:411-460  Specificity MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit, IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor with GHGP-dependent scattering in vitro and tumor growth and metastasis in vivo, similarity. Contains 1 SH3 domain. subcellular location: Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity: Preferentially expressed in metastasizing tumors., tissue specificity: Preferentially expressed in metastasizing tumors., tissue specificity: Preferentially expressed in metastasizing tumors.   | Gene Name          | MACC1  |
| Internal region of human MACC1. AA range:411-460  Specificity MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  Formulation Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source Polyclonal, Rabbit,IgG  Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm. Nucleus. Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function: Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo., similarity: Contains 1 SH3 domain., subcellular location: Mainly found in the cytoplasm in non-metastasizing tumors., ilssue specificity: Preferentially expressed in metastasizing tumors.   | Protein Name       | Metastasis-associated in colon cancer protein 1  |
| Formulation  Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  Source  Polyclonal, Rabbit, IgG  Purification  The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration  1 mg/ml  Purity  ≥90%  Storage Stability  -20°C/1 year  Synonyms  MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band  97kD  Cell Pathway  Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity  Preferentially expressed in metastasizing tumors.  function: Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo, similarity: Contains 1 SH3 domain., subcellular location: Mainly found in the cytoplasm in non-metastasizing tumors., itssue specificity. Preferentially expressed in metastasizing tumors, subscullular location: Mainly found in the cytoplasm in non-metastasizing tumors, itssue specificity. Preferentially expressed in metastasizing tumors, vivo, similarity. Promotes cell motility, proliferation and hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Immunogen          | ·  |
| Source         Polyclonal, Rabbit,IgG           Purification         The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.           Dilution         Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.           Concentration         1 mg/ml           Purity         ≥90%           Storage Stability         -20°C/1 year           Synonyms         MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5           Observed Band         97kD           Cell Pathway         Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.           Tissue Specificity         Preferentially expressed in metastasizing tumors.           Function         function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo, similarity:Contains 1 SH3 domain., subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors.           Background         MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved  | Specificity        | MACC1 Polyclonal Antibody detects endogenous levels of MACC1 protein.  |
| Purification The antibody was affinity-purified from rabbit antiserum by affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90% Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF) dependent scattering in vitro and tumor growth and metastasis in vivo., similarity:Contains 1 SH3 domain., subscellular location.Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors.   | Formulation        | Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.  |
| affinity-chromatography using epitope-specific immunogen.  Dilution Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved  | Source             | Polyclonal, Rabbit,IgG   |
| applications.  Concentration 1 mg/ml  Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity:Preferentially expressed in metastasizing tumors., the properties of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Purification       | ·  |
| Purity ≥90%  Storage Stability -20°C/1 year  Synonyms MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.,  Background MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved  | Dilution           | Western Blot: 1/500 - 1/2000. ELISA: 1/20000. Not yet tested in other applications.  |
| Storage Stability  -20°C/1 year  MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band  97kD  Cell Pathway  Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Tissue Specificity  Preferentially expressed in metastasizing tumors.  Function  function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity.Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Concentration      | 1 mg/ml  |
| Synonyms  MACC1; Metastasis-associated in colon cancer protein 1; SH3 domain-containing protein 7a5  Observed Band  97kD  Cell Pathway  Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Preferentially expressed in metastasizing tumors.  Function  function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved  | Purity             | ≥90%   |
| Observed Band 97kD  Cell Pathway Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Preferentially expressed in metastasizing tumors.  Function function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.,  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Storage Stability  | -20°C/1 year   |
| Cell Pathway  Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.  Preferentially expressed in metastasizing tumors.  Function  function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.,  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Synonyms           | ·  |
| Tissue Specificity  Preferentially expressed in metastasizing tumors.  function  function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.,  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Observed Band      | 97kD   |
| Function  function:Acts as a transcription activator for MET and as a key regulator of HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed in metastasizing tumors.,  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved  | Cell Pathway       | Cytoplasm . Nucleus . Mainly found in the cytoplasm in non-metastasizing tumors.   |
| HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo., similarity: Contains 1 SH3 domain., subcellular location: Mainly found in the cytoplasm in non-metastasizing tumors., tissue specificity: Preferentially expressed in metastasizing tumors.,  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved   | Tissue Specificity | Preferentially expressed in metastasizing tumors.  |
| Background  MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved in cellular growth, epithelial-mesenchymal transition, angiogenesis, cell motility,   | Function           | HGF-MET signaling. Promotes cell motility, proliferation and hepatocyte growth factor (HGF)-dependent scattering in vitro and tumor growth and metastasis in vivo.,similarity:Contains 1 SH3 domain.,subcellular location:Mainly found in the cytoplasm in non-metastasizing tumors.,tissue specificity:Preferentially expressed |
|   | Background         | MACC1 is a key regulator of the hepatocyte growth factor (HGF; MIM 142409)-HGF receptor (HGFR, or MET; MIM 164860) pathway, which is involved in cellular growth, epithelial-mesenchymal transition, angiogenesis, cell motility,  |

Nanjing BYabscience technology Co.,Ltd

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658







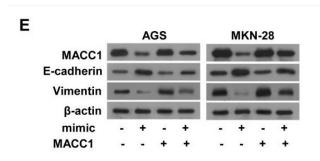
|                           | invasiveness, and metastasis. Expression of MACC1 in colon cancer (MIM 114500) specimens is an independent prognostic indicator for metastasis formation and metastasis-free survival (Stein et al., 2009 [PubMed 19098908]).[supplied by OMIM, Mar 2009], |
|---------------------------|--|
| matters needing attention | Avoid repeated freezing and thawing!   |
| Usage suggestions         | This product can be used in immunological reaction related experiments. For more information, please consult technical personnel.  |
|                           |  |

网址: www.njbybio.com 官方热线: 025-5229-8998 监督电话: 15950492658

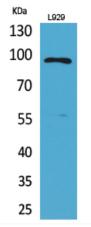




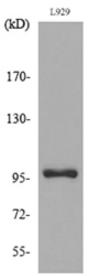
## **Products Images**



Huang, Na, et al. "MiR-338-3p inhibits epithelial-mesenchymal transition in gastric cancer cells by targeting ZEB2 and MACC1/Met/Akt signaling." Oncotarget 6.17 (2015): 15222.



Western Blot analysis of L929 cells using MACC1 Polyclonal Antibody. Secondary antibody(catalog#:RS0002) was diluted at 1:20000



Western blot analysis of lysate from L929 cells, using MACC1 Antibody.

Nanjing BYabscience technology Co.,Ltd