

兔抗 CEMIP 多克隆抗体

中文名称：兔抗 CEMIP 多克隆抗体

英文名称： Anti-CEMIP rabbit polyclonal antibody

别名： cell migration inducing hyaluronidase 1; CCSP1; HYBID; TMEM2L; KIAA1199

相关类别： 一抗

储存： 冷冻（-20℃）

宿主： Rabbit

抗原： CEMIP

反应种属： Human, Mouse

标记物： Unconjugate

克隆类型： rabbit polyclonal

技术规格

Background:

Mediates depolymerization of hyaluronic acid (HA) via the cell membrane-associated clathrin-coated pit endocytic pathway. Binds to hyaluronic acid. Hydrolyzes high molecular weight hyaluronic acid to produce an intermediate-sized product, a process that may occur through rapid vesicle endocytosis and recycling without intracytoplasmic accumulation or digestion in lysosomes. Involved in hyaluronan catabolism in the dermis of the skin and arthritic synovium. Positively regulates epithelial-mesenchymal transition (EMT), and hence tumor cell growth, invasion and cancer dissemination. In collaboration with HSPA5/BIP, promotes cancer cell migration in a calcium and PKC-dependent manner. May be involved in hearing.

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Applications:	ELISA, IHC
Name of antibody:	CEMIP
Immunogen:	Synthetic peptide of human CEMIP
Full name:	cell migration inducing hyaluronidase 1
Synonyms:	CCSP1; HYBID; TMEM2L; KIAA1199
SwissProt:	Q8WUJ3
ELISA Recommended dilution:	5000-10000
IHC positive control:	Human breast cancer and Human esophagus cancer
IHC Recommend dilution:	100-300



