

## cadherin pan (5Q8) mouse mAb

Catalog\_no: AM6246

Applications : IHC-p,WB

Reactivity: Human

Category: 抗原抗体

Size: 50µl/100µl

Gene\_name : cadherin pan

Protein\_name : cadherin pan

HumanswissprotP12830/P19022/P22223/P55283

\_no:

Immunogen: Synthesized peptide derived from human cadherin pan

Specificity: This antibody detects endogenous levels of human cadherin pan

Formulation: Liquid in PBS containing 50% glycerol, 0.5% BSA and 0.02% sodium azide.

Source: Mouse/IgG1, Kappa

Dilution: IHC-p 1:100-500, WB 1:500-2000

Purification: The antibody was affinity-purified from mouse ascites by affinity-chromatography using

specific immunogen.

Concentration: 1 mg/ml

Storage\_stability -20°C/1 year

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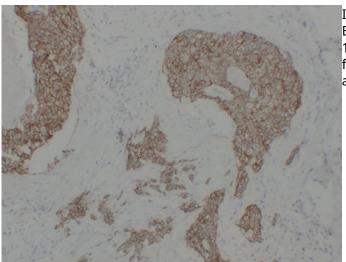
Notes: in utero embryonic development, blastocyst development, blastocyst

formation, trophectodermal cell differentiation, protein complex assembly, cell adhesion, homophilic cell adhesion, synaptogenesis, response to toxin, embryonic

development ending in b



## **Product Images**



Immunohistochemical analysis of paraffin-embedded Breast carcinoma. 1, Antibody was diluted at 1:200(4°,overnight). 2, Citrate buffer of pH6.0 was used for antigen retrieval. 3,Secondary antibody was diluted at 1:200(room temperature, 30min).