

DBC1 mouse mAb

Catalog No: YM1212

Reactivity: Human; Mouse; Rat; Monkey

Applications: WB;ICC;IP

Target: DBC1

Gene Name: kiaa1967

Human Gene Id: 57805

Human Swiss Prot

No:

Mouse Swiss Prot

No:

Immunogen: Purified recombinant human DBC1 protein fragments expressed in E.coli

Specificity: This antibody detects endogenous levels of DBC1 and does not cross-react with

related proteins

Q8N163

Q8VDP4

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

Source: Monoclonal, Mouse

Dilution: wb 1:500 icc 1:200

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

chromatography using epitope-specific immunogen.

Concentration: 1 mg/ml

Storage Stability: -15°C to -25°C/1 year(Do not lower than -25°C)

Observed Band: 130kD

Background: tissue specificity:Expressed ubiquitously in normal tissues. Expressed in 84 to

100% of neoplastic breast, lung, and colon tissues.,



Function:

tissue specificity:Expressed ubiquitously in normal tissues. Expressed in 84 to

100% of neoplastic breast, lung, and colon tissues.,

Subcellular Location :

Nucleus . Cytoplasm . Cytoplasm, cytoskeleton, spindle . Recruited to chromatin, post-UV irradiation. Sequestered to the cytoplasm in the presence of MCC.

Translocated to the cytoplasm during UV-induced apoptosis. .

Expression: Expressed in gastric carcinoma tissue and the expression gradually increases

with the progression of the carcinoma (at protein level). Expressed ubiquitously in normal tissues. Expressed in 84 to 100% of neoplastic breast, lung, and colon

tissues.

Tag: ip

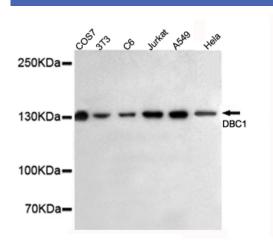
Sort: 5017

No4:

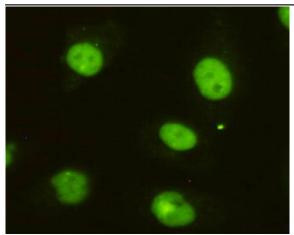
Host: Mouse

Modifications: Unmodified

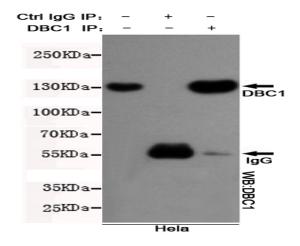
Products Images



Western blot detection of DBC1 in HeLa, A549, Jurkat, C6, 3T3 and COS7 cell lysates using DBC1 mouse mAb (1:500 diluted). Predicted band size: 130 KDa. Observed band size: 130 KDa.



Immunocytochemistry of HeLa cells using anti-DBC1 mouse mAb diluted 1:200.



Immunoprecipitation analysis of Hela cell lysates using DBC1 mouse mAb.