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## **[KD-Validated] Anti-CCDC98 Rabbit Monoclonal Antibody**

Cat No.: KD-10029

### **Aliases:**

ABRAXAS1; Antibodyraxas 1, BRCA1 A Complex Subunit 2; ABRA1; FAM175A; CCDC98; Family With Sequence Similarity 175 Member A; BRCA1-A Complex Subunit Antibodyraxas 1; Coiled-Coil Domain Containing 98; Antibodyraxas Protein; FLJ13614; ABRAXAS; Family With Sequence Similarity 175, Member A; Coiled-Coil Domain-Containing Protein 98; Protein FAM175A

### **Background:**

UniProt Entry: [Q6UWZ7](#);NCBI Gene Entry: [84142](#)

### **Application Information**

Molecular Weight: Predicted, 47 kDa, observed, 50 kDa Clonality: Rabbit monoclonal antibody Clone ID: 23GB4760 Species Reactivity: Human, Mouse, Rat Applications Tested: Western Blotting (WB), Flow Cytometry (FCM)

### **Immunogen**

A synthesized peptide derived from human CCDC98

### **Isotype**

Rabbit IgG

### **Storage Buffer**

Supplied in PBS (pH 7.4) containing 50% glycerol, and 0.02% sodium azide.

**Storage**

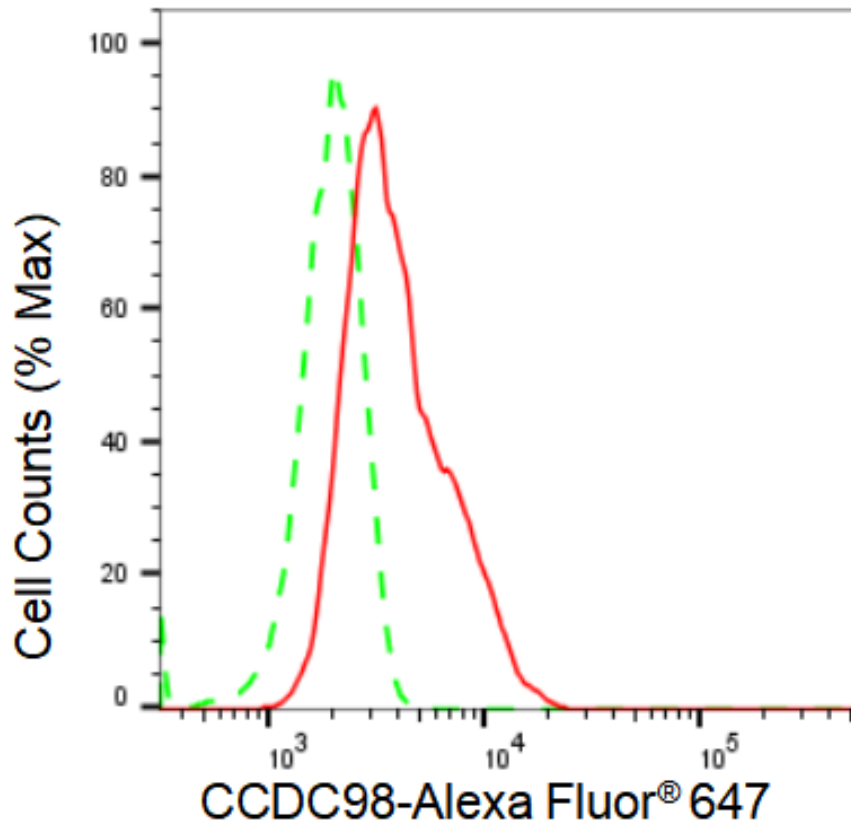
Store at -20 °C for one year.

**Recommended Dilutions**

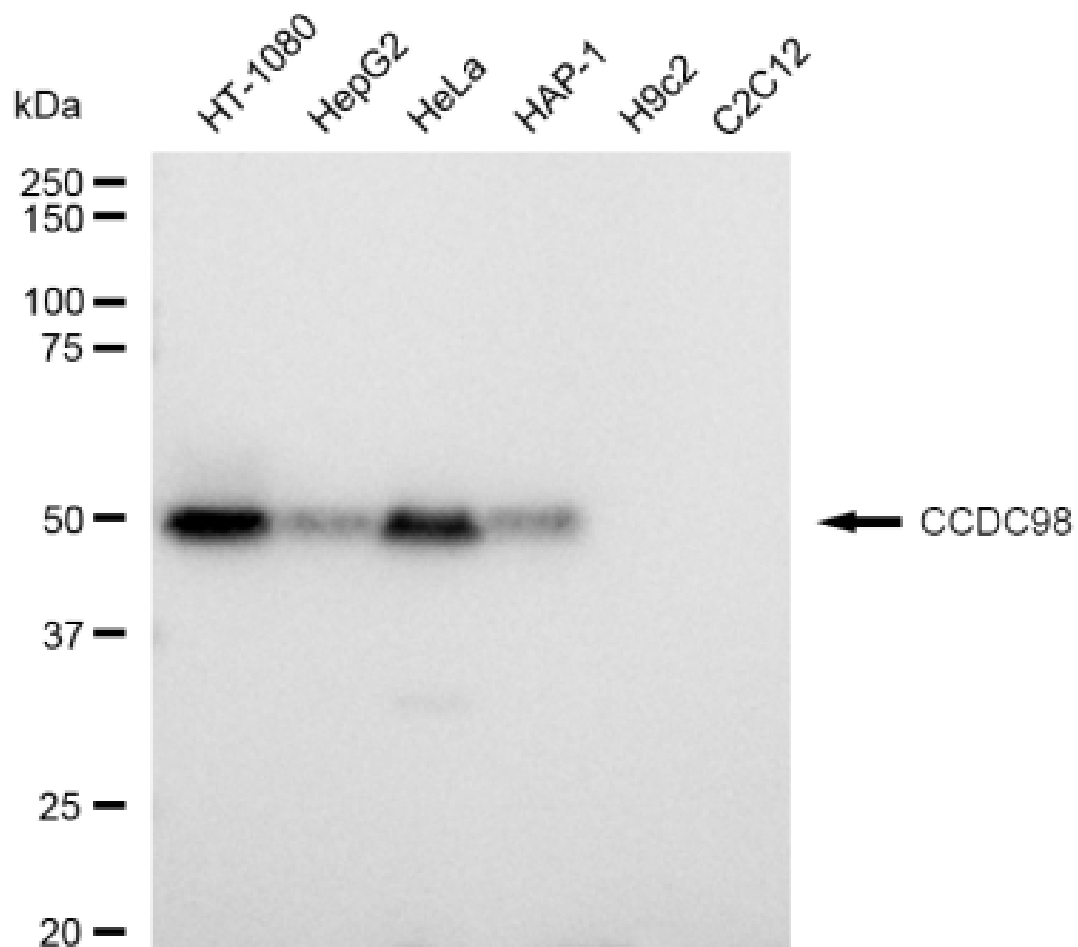
Western Blotting (WB): 1:1,000-1:5,000 Flow Cytometry (FCM): 1:2,000

**Protocols**

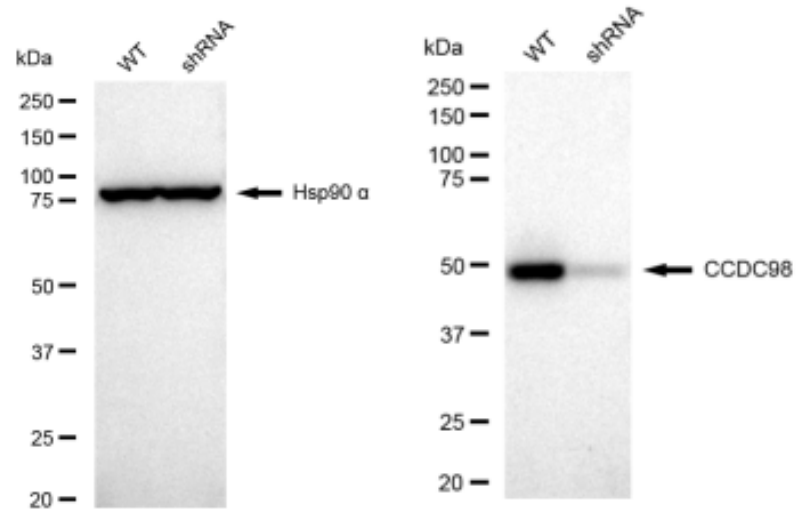
For general and specific antibody protocols please visit our website. Read all instructions before using this product.



Flow cytometric analysis of CCDC98 expression in HT-1080 cells using CCDC98 antibody 1:2,000. Green, isotype control; red, CCDC98.



Western blotting analysis using anti-CCDC98 antibody 1:5,000 and HRP-conjugated goat anti-rabbit secondary antibody 1:20,000 respectively. Image was developed using FeQ™ ECL Substrate Kit .



Western blotting analysis using anti-CCDC98 antibody 1:5,000 and HRP-conjugated goat anti-rabbit secondary antibody 1:20,000 respectively. Image was developed using FeQ™ ECL Substrate Kit .