



[Go to Product page](#)

Datasheet for ABIN888157
anti-CCDC80 antibody (AA 201-300) (FITC)

Overview

Quantity:	100 µL
Target:	CCDC80 (CCD80)
Binding Specificity:	AA 201-300
Reactivity:	Rat, Mouse
Host:	Rabbit
Clonality:	Polyclonal
Conjugate:	This CCDC80 antibody is conjugated to FITC
Application:	Western Blotting (WB), Immunofluorescence (Cultured Cells) (IF (cc)), Immunofluorescence (Paraffin-embedded Sections) (IF (p))

Product Details

Immunogen:	KLH conjugated synthetic peptide derived from human CCDC80
Isotype:	IgG
Cross-Reactivity:	Mouse, Rat
Predicted Reactivity:	Human,Cow,Sheep,Pig,Horse,Chicken,Rabbit
Purification:	Purified by Protein A.

Target Details

Target:	CCDC80 (CCD80)
Alternative Name:	CCDC80 (CCD80 Products)

Target Details

Background: Synonyms: DR01, okuribin, SSG1, steroid sensitive gene 1, steroid sensitive protein 1, CCD50, CCD80_HUMAN, CCDC80, CL2, Coiled coil domain containing 80, Coiled coil domain containing protein 50, Coiled-coil domain-containing protein 80, Down regulated by oncogenes protein 1, Down-regulated by oncogenes protein 1, Nuclear envelope protein okuribin, Protein Ymer, Up-regulated in BRS-3 deficient mouse homolog, URB.

Background: Promotes cell adhesion and matrix assembly. Tissue specificity: Expressed in dermal papilla and dermal fibroblasts (at protein level). Expressed in heart, thymus, placenta, pancreas, colon, epithelium, spleen and osteoblasts.

Gene ID: 151887

Application Details

Application Notes: IF(IHC-P) 1:50-200
IF(IHC-F) 1:50-200
IF(ICC) 1:50-200

Restrictions: For Research Use only

Handling

Format: Liquid

Concentration: 1 µg/µL

Buffer: Aqueous buffered solution containing 0.01M TBS (pH 7.4) with 1 % BSA, 0.03 % Proclin300 and 50 % Glycerol.

Preservative: ProClin

Precaution of Use: This product contains ProClin: a POISONOUS AND HAZARDOUS SUBSTANCE, which should be handled by trained staff only.

Storage: -20 °C

Storage Comment: Store at -20°C. Aliquot into multiple vials to avoid repeated freeze-thaw cycles.

Expiry Date: 12 months