

#### OriGene Technologies, Inc.

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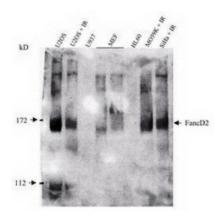
# Product datasheet for TA309656

### FANCD2 Mouse Monoclonal Antibody [Clone ID: FI-17]

#### **Product data:**

Clone Name:Fl-17Applications:WBRecommend Dilution:WB, IPReactivity:HumanHost:MouseClonality:MonoclonalImmunogen:FANCD2 fusion proteinFormulation:0.1% Sodium AzidePurification:Ascites	Product Type:	Primary Antibodies
Recommend Dilution:WB, IPReactivity:HumanHost:MouseClonality:MonoclonalImmunogen:FANCD2 fusion proteinFormulation:0.1% Sodium AzideConcentration:34.0mg/ml	Clone Name:	FI-17
Reactivity:HumanHost:MouseClonality:MonoclonalImmunogen:FANCD2 fusion proteinFormulation:0.1% Sodium AzideConcentration:34.0mg/ml	Applications:	WB
Host:MouseClonality:MonoclonalImmunogen:FANCD2 fusion proteinFormulation:0.1% Sodium AzideConcentration:34.0mg/ml	<b>Recommend Dilution:</b>	WB, IP
Clonality:MonoclonalImmunogen:FANCD2 fusion proteinFormulation:0.1% Sodium AzideConcentration:34.0mg/ml	Reactivity:	Human
Immunogen:FANCD2 fusion proteinFormulation:0.1% Sodium AzideConcentration:34.0mg/ml	Host:	Mouse
Formulation:0.1% Sodium AzideConcentration:34.0mg/ml	Clonality:	Monoclonal
Concentration: 34.0mg/ml	Immunogen:	FANCD2 fusion protein
	Formulation:	0.1% Sodium Azide
Purification: Ascites	Concentration:	34.0mg/ml
	Purification:	Ascites
Gene Name: Fanconi anemia complementation group D2	Gene Name:	Fanconi anemia complementation group D2
Database Link: NP 001018125 Entrez Gene 2177 Human	Database Link:	<u>NP 001018125 Entrez Gene 2177 Human</u>
Synonyms: FA-D2; FA4; FACD; FAD; FAD2; FANCD	Synonyms:	FA-D2; FA4; FACD; FAD; FAD2; FANCD
Protein Families: Druggable Genome	Protein Families:	Druggable Genome

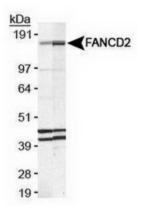
## **Product images:**



Western Blot: FANCD2 Antibody (FI-17) -Expression of FancD2 (mAb) in different cell lines. Proliferating cells were treated with 10-Gy IR. Fifty microgram protein was loaded each lane. Working dilution - 1:1000 LCL 6% SDS-PAGE.



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Western Blot: FANCD2 Antibody (FI-17) - Western blot of FANCD2 on MCF7 cell line (lane 1) and HeLa whole cell extract (lane 2) using anti-FANCD2.

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