

Product datasheet for **TA301760**

FANCC Rabbit Polyclonal Antibody

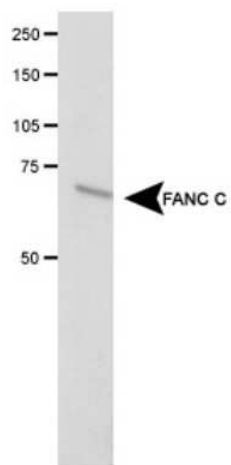
Product data:

Product Type:	Primary Antibodies
Applications:	WB
Recommended Dilution:	Western Blot: 1:1000
Reactivity:	Human
Host:	Rabbit
Isotype:	IgG
Clonality:	Polyclonal
Immunogen:	A C-Terminal peptide within residues 450-558 of 558. [SwissProt# Q00597]
Purification:	Whole antisera
Conjugation:	Unconjugated
Storage:	Store at -20°C as received.
Stability:	Stable for 12 months from date of receipt.
Gene Name:	Fanconi anemia complementation group C
Database Link:	NP_000127 Entrez Gene 2176 Human Q00597
Background:	FANCC is a DNA repair protein that may operate in postreplication repair or a cell cycle checkpoint function. It may be implicated in interstrand DNA cross-link repair and in the maintenance of normal chromosome stability. Hsp70 requires the cooperation of FANCC to suppress PKR activity and support survival of haematopoietic cells and FANCC does not require the multimeric Fanconi anemia complex to exert this function.
Synonyms:	FA3; FAC; FACC
Protein Families:	Druggable Genome



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Product images:



Western Blot: FANCC Antibody TA301760 -
Detection of FANCC in transfected COS1 cell
lysate.