

Product Information**Size:**

50ug

Protein Background:

Component of the Fanconi anemia (FA) complex required to recruit the FA complex to DNA interstrand cross-links (ICLs) and promote ICLs repair. Following DNA damage recognizes and binds 'Lys-63'-linked ubiquitin generated by RNF8 at ICLs and recruits other components of the FA complex. Promotes translesion synthesis via interaction with REV1.

Reactivity:

Human

Gene ID:

Rabbit

Uniprot

IgG

Q6NZ36

Applications:

ELISA

Synonyms:

Fanconi anemia core complex-associated protein 20 (FANCA-associated protein of 20 kDa) (Fanconi anemia-associated protein of 20 kDa), FAAP20, C1orf86

Recommended dilutions:**Immunogen:**

Recombinant Human Fanconi anemia core complex-associated protein 20 protein (14-179AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, PH 7.4

Product Images

N/A

N/A