SMC2 Antibody, FITC conjugated



PACO62377

Reactivity:

Human

Product Information

Size: Protein Background:

50ul Central component of the condensin complex, a complex required for conversion of

interphase chromatin into mitotic-like condense chromosomes. The condensin complex probably introduces positive supercoils into relaxed DNA in the presence of type I

topoisomerases and converts nicked DNA into positive knotted forms in the presence

of type II topoisomerases.

Source: Gene ID:

Rabbit SMC2

Isotype: Uniprot

lgG 095347

Applications: Synonyms:

ELISA Structural maintenance of chromosomes protein 2 (SMC protein 2) (SMC-2)

Recommended dilutions: (Chromosome-associated protein E) (hCAP-E) (XCAP-E homolog), SMC2, CAPE SMC2L1

Immunogen:

Recombinant Human Structural maintenance of chromosomes protein 2 protein (861-

968AA).

Storage:

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

Product	Images
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N/A N/A