NUMA1 Antibody, HRP conjugated



PACO54031

Reactivity:

Human

Product Information

Size: Protein Background:

50ug Highly abundant component of the nuclear matrix where it may serve a non-mitotic structural role, occupies the majority if the nuclear volume. Required for maintenance

and establishment of the mitotic spindle poles during symmetric cell divisions,

functioning as a tether linking bulk microtubules of the spindle to centrosomes. Also

required for proper alignment of the mitotic spindle during asymmetric cell divisions.

Source: Gene ID:

Rabbit NUMA1

Isotype: Uniprot

lgG

Applications: Synonyms:

ELISA

Nuclear mitotic apparatus protein 1 (Nuclear matrix protein-22) (NMP-22) (Nuclear mitotic apparatus protein) (NuMA protein) (SP-H antigen), NUMA1, NMP22 NUMA

Recombinant Human Nuclear mitotic apparatus protein 1 protein (627-870AA).

Storage:

Immunogen:

Q14980

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

Product	Images
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N/A N/A