## **SPDL1 Antibody**



## PACO15038

Rabbit

## **Product Information**

Size: Protein Background:

50ul Required for the localization of dynein and dynactin to the mitotic kintochore. Dynein is

Reactivity: believed to control the initial lateral interaction between the kinetochore and spindle microtubules and to facilitate the subsequent formation of end-on kinetochore-

Human, Mouse microtubule attachments mediated by the NDC80 complex. Also required for correct spindle orientation. Does not appear to be required for the removal of spindle

Source:

assembly checkpoint (SAC) proteins from the kinetochore upon bipolar spindle

assembly checkpoint (SAC) proteins from the kinetochore upon bipolar spindle
attachment. Interacts with KNTC1 and ZW10. These interactions appear weak and may

be transient or indirect.

Isotype: Gene ID:

lgG SPDL1

Applications: Uniprot

ELISA, WB Q96EA4

Recommended dilutions: Synonyms:

ELISA:1:2000-1:5000, WB:1:500-1:2000 Spindle apparatus coiled-coil protein 1

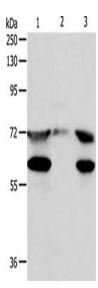
Immunogen:

Fusion protein of human SPDL1.

Storage:

-20° C, pH7.4 PBS, 0.05% NaN3, 40% Glycerol

## **Product Images**



Gel: 8%SDS-PAGE, Lysate: 40 μ g, Lane 1-3: Hela cells, mouse testis tissue, Jurkat cells, Primary antibody: PACO15038(SPDL1 Antibody) at dilution 1/400, Secondary antibody: Goat anti rabbit IgG at 1/8000 dilution, Exposure time: 30 seconds.