

CEP135 Antibody, Biotin conjugated



PACO57195

Product Information

Size:

50ug

Reactivity:

Human

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:

Protein Background:

Centrosomal protein involved in centriole biogenesis. Acts as a scaffolding protein during early centriole biogenesis. Required for the targeting of centriole satellite proteins to centrosomes such as of PCM1, SSX2IP and CEP290 and recruitment of WRAP73 to centrioles. Also required for centriole-centriole cohesion during interphase by acting as a platform protein for CEP250 at the centriole.

Gene ID:

CEP135

Uniprot

Q66GS9

Synonyms:

Centrosomal protein of 135 kDa (Cep135) (Centrosomal protein 4), CEP135, CEP4 KIAA0635

Immunogen:

Recombinant Human Centrosomal protein of 135 kDa protein (94-195AA).

Storage:

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

Product Images

N/A

N/A