

**Snaclec rhodocytin subunit alpha Antibody, HRP
conjugated
PACO53939**



Product Information

Size:

50ug

Reactivity:

Calloselasma rhodostoma

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:

Protein Background:

Elicits platelet aggregation by the binding to the C-type lectin domain family 1 member B (CLEC1B/CLEC2). Binding leads to tyrosine phosphorylation in the cytoplasmic tail of CLEC1B, which promotes the binding of spleen tyrosine kinase (Syk), subsequent activation of PLC-gamma-2, and platelet activation and aggregation. Binding to GPIIb/alpha (GP1BA) and alpha-2/beta-1 (ITGA2/ITGB1) may also induce aggregation, but this is controversial.

Gene ID:

Uniprot

Q9I841

Synonyms:

Snaclec rhodocytin subunit alpha (Aggretin alpha chain) (Rhodoaggretin subunit alpha)

Immunogen:

Recombinant Calloselasma rhodostoma Snaclec rhodocytin subunit α protein (1-136AA).

Storage:

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

Product Images

N/A

N/A