

PACO34782

Product Information

Size:

50ug

Reactivity:

Escherichia coli

Source:

Rabbit

Isotype:

IgG

Applications:

ELISA

Recommended dilutions:**Protein Background:**

Catalyzes the condensation reaction of fatty acid, synthesis by the addition to an acyl acceptor of two carbons from malonyl-ACP. Has a preference for short chain acid, substrates and may function to supply the octanoic substrates for lipoic acid, biosynthesis.

Gene ID:

fabF

Uniprot

P0AAI5

Synonyms:

3-oxoacyl-[acyl-carrier-protein] synthase 2 (EC 2.3.1.179) (3-oxoacyl-[acyl-carrier-protein] synthase II) (Beta-ketoacyl-ACP synthase II) (KAS II), fabF, fabJ

Immunogen:

Recombinant Escherichia coli 3-oxoacyl-[acyl-carrier-protein] synthase 2 protein (2-413AA).

Storage:

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

Product Images

N/A

N/A