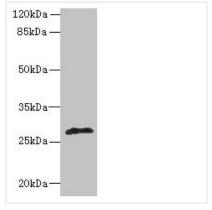






fabl Antibody

| Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. Uniprot No. Q6GI75 Immunogen Recombinant Staphylococcus aureus Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl protein (1-256AA) Raised In Rabbit Species Reactivity Staphylococcus aureus, Mouse Tested Applications ELISA, WB; Recommended dilution: WB:1:1000-1:5000 Relevance Catalyzes the reduction of a carbon-carbon double bond in an enoyl moiety that is covalently linked to an acyl carrier protein (ACP). Involved in the elongation cycle of fatty acid which are used in the lipid metabolism. Form Liquid Conjugate Non-conjugated Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Encyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent encyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names | | |
|--|----------------------------|---|
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| Recombinant Staphylococcus aureus Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl protein (1-256AA) Raised In Rabbit Rabbit Staphylococcus aureus, Mouse | Storage | Upon receipt, store at -20°C or -80°C. Avoid repeated freeze. |
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| Catalyzes the reduction of a carbon-carbon double bond in an enoyl moiety that is covalently linked to an acyl carrier protein (ACP). Involved in the elongation cycle of fatty acid which are used in the lipid metabolism. Form Liquid Conjugate Non-conjugated Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl | Species Reactivity | Staphylococcus aureus, Mouse |
| is covalently linked to an acyl carrier protein (ACP). Involved in the elongation cycle of fatty acid which are used in the lipid metabolism. Form Liquid Conjugate Non-conjugated Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl | Tested Applications | ELISA, WB; Recommended dilution: WB:1:1000-1:5000 |
| Conjugate Non-conjugated Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl Image | Relevance | is covalently linked to an acyl carrier protein (ACP). Involved in the elongation |
| Storage Buffer Preservative: 0.03% Proclin 300 Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl Image | Form | Liquid |
| Constituents: 50% Glycerol, 0.01M PBS, PH 7.4 Purification Method >95%, Protein G purified Isotype IgG Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl Image | Conjugate | Non-conjugated |
| Isotype IgG Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl Image | Storage Buffer | |
| Clonality Polyclonal Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl Image | Purification Method | >95%, Protein G purified |
| Alias Enoyl-[acyl-carrier-protein] reductase [NADPH] Fabl (ENR) (EC 1.3.1.39) (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Others Target Names fabl Image | Isotype | IgG |
| (NADPH-dependent enoyl-ACP reductase), fabl Species Staphylococcus aureus Research Area Others Target Names fabl Image | Clonality | Polyclonal |
| Research Area Others Target Names fabl | Alias | |
| Target Names fabl | Species | Staphylococcus aureus |
| Image | Research Area | Others |
| | Target Names | fabl |
| | Image | Wootors blot |



Western blot

All lanes: fabl antibody at 5µg/ml + Mouse heart tissue

Secondary

Goat polyclonal to rabbit IgG at 1/10000 dilution

Predicted band size: 28 kDa Observed band size: 28 kDa