



[Go to Product page](#)

Datasheet for ABIN7536706
anti-Coagulation Factor X antibody

Overview

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|--------------|---|
| Quantity: | 0.5 mg |
| Target: | Coagulation Factor X (F10) |
| Reactivity: | Human |
| Host: | Sheep |
| Clonality: | Polyclonal |
| Conjugate: | This Coagulation Factor X antibody is un-conjugated |
| Application: | Western Blotting (WB), ELISA, Immunoprecipitation (IP), Immunoelectrophoresis (IEP), Neutralization (Neut), Immunodepletion (IDe) |

Product Details

| | |
|---------------|--|
| Purpose: | Factor X Polyclonal Antibody - Affinity Purified - Sheep |
| Immunogen: | Human factor X purified from plasma |
| Isotype: | IgG |
| Specificity: | Human Factor X, F10, FX |
| Purification: | Antigen-specific affinity purification |

Target Details

| | |
|-------------------|---|
| Target: | Coagulation Factor X (F10) |
| Alternative Name: | Factor X (F10 Products) |

Application Details

Application Notes: Immunoblot 0.5-5 µg/mL, ELISA capture 10 µg/mL

Comment: Affinity-purified IgG are antibodies further purified using immobilized antigen. Affinity-purification is an enrichment process in which whole IgG is passed over a resin to which antigen has been covalently attached. Non-reactive antibodies are washed away and specific antibodies are eluted under conditions that disrupt the antigen-antibody interaction. The result is a very high-purity product with a substantially higher titre than whole IgG. This level of product is intended for applications such as immunoblotting, immunostaining of cells and several types of immunoassays where the higher signal-to-noise ratio achieved with this enriched product is required.

Restrictions: For Research Use only

Handling

Format: Liquid

Reconstitution: Allow product to warm to room temperature and gently mix before use

Concentration: 2 mg/mL

Buffer: 10 mM HEPES, pH 7.4, 150 mM NaCl, 50 % (v/v) glycerol

Storage: -20 °C

Storage Comment: Store between -10°C and -20°C
