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Datasheet for ABIN7536712
anti-Factor XI antibody

Overview

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|--------------|--|
| Quantity: | 5 mg |
| Target: | Factor XI (F11) |
| Reactivity: | Human |
| Host: | Sheep |
| Clonality: | Polyclonal |
| Conjugate: | This Factor XI antibody is un-conjugated |
| Application: | Western Blotting (WB), ELISA, Immunoprecipitation (IP), Neutralization (Neut), Immunoelectrophoresis (IEP), Immunodepletion (IDe) |

Product Details

| | |
|---------------|---------------------------------------|
| Purpose: | Factor XI Polyclonal Antibody - Sheep |
| Immunogen: | Human factor XI purified from plasma |
| Isotype: | IgG |
| Specificity: | Human Factor XI, F11, FXI |
| Purification: | Fractionation of IgG from antiserum |

Target Details

| | |
|-------------------|--|
| Target: | Factor XI (F11) |
| Alternative Name: | Factor XI (F11 Products) |

Application Details

Application Notes: Immunoblot 5-25 µg/mL, ELISA capture 20-50 µg/mL

Comment: Whole IgG is a base level product and refers to IgG antibodies purified from antiserum using multiple precipitation and dialysis steps. The purity of the IgG is typically 90% and is provided in a solution of HEPES buffered saline containing 50% glycerol (v/v). The titre is essentially the same as the starting antiserum and each vial typically contains the amount of IgG recovered from one millilitre of antiserum. This level of product is generally intended for use in applications such as immunoprecipitation, immunoelectrophoresis, immuno-depletion and activity neutralization assays.

Restrictions: For Research Use only

Handling

Format: Liquid

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

Concentration: 5 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
