**Immunogen:** Recombinant Ferret TNF-alpha / TNFA / TNFSF2 Protein (Catalog#60002-FNAE)

**Preparation:** This antibody was obtained from a rabbit immunized with purified, recombinant Ferret TNF-alpha / TNFA / TNFSF2 (Catalog#6002-FNAE; A3FBF1; Val77-Leu233).

**Ig Type:** Rabbit IgG

**Clone ID:** 303

**Specificity:** Ferret TNF-alpha / TNFA / TNFSF2

**Formulation:** 0.2 μm filtered solution in PBS

**Storage:** This antibody can be stored at 2°C-8°C for one month without detectable loss of activity. Antibody products are stable for twelve months from date of receipt when stored at -20°C to -80°C. Preservative-Free. Sodium azide is recommended to avoid contamination (final concentration 0.05%-0.1%). It is toxic to cells and should be disposed of properly. Avoid repeated freeze-thaw cycles.

**Applications:** ELISA(Cap)

**Recommended Concentration**

| Sandwich ELISA (Capture Ab) | ELISA(Cap): 1:250-1:2000
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|----------------------------|-------------------------------------------------------------------|
|                            | This antibody will detect Ferret TNF-alpha / TNFA / TNFSF2 in ELISA pair set (Catalog: # SEK60002). In a sandwich ELISA, it can be used as capture antibody when paired with (Catalog: # 60002-MM11). |

*Please Note: Optimal concentrations/dilutions should be determined by the end user.*