

## 30-1094: Anti-Francisella tularensis ssp. tularensis antigen FTT0571 Polyclonal Antibody

<b>Clonality :</b>	Polyclonal
<b>Application :</b>	WB, ELISA
<b>Reactivity :</b>	Francisella tularensis ssp. tularensis
<b>Format :</b>	Purified
<b>Isotype :</b>	Rabbit IgG
<b>Immunogen Information :</b>	Recombinant FTT0571 protein produced in E. coli

### Description

The Francisella tularensis subsp. tularensis antigen FTT0571 (FTT\_0571) is an almost uncharacterized protein structurally similar to metaxin.

### Product Info

<b>Amount :</b>	0.1 mg
<b>Purification :</b>	Purified from rabbit serum by affinity chromatography
<b>Storage condition :</b>	Store at 2-8°C. Do not freeze.

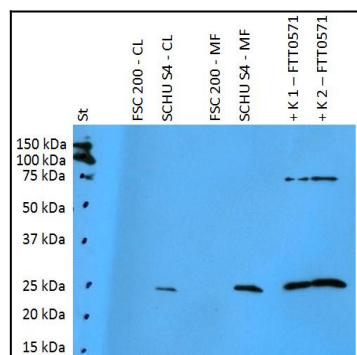


Figure 1: Western blotting analysis of polyclonal anti-Francisella tularensis subsp. tularensis antigen FTT0571. St: Mw marker FSC200-CL: 10  $\mu$ g of *F. tularensis* ssp. holarctica FSC200 cell lysate SCHUS4-CL: 10  $\mu$ g of *F. tularensis* ssp. tularensis SCHUS4 cell lysate FSC200-MF: 10  $\mu$ g of *F. tularensis* ssp. holarctica FSC200 membrane fraction SCHUS4-CL: 10  $\mu$ g of *F. tularensis* ssp. tularensis SCHUS4 membrane fraction K1: 50 ng of FTT0571 recombinant protein K2: 125 ng of FTT0571 recombinant protein