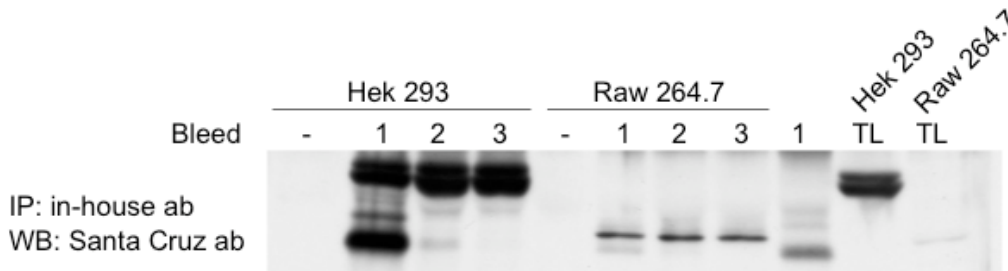


**Antibody Datasheet**

**Product description:-** Anti-IRF3  
**Antigen:-** GST cleaved IRF3 [DU 12079]  
**Sheep Number:-** S107C  
**Bleed Number:-** All three bleeds  
**Formulation:-** Phosphate Buffered Saline  
**Storage temperature:-** -20 °C  
**Purification Method:-** Affinity purified against recombinant protein  
**Working Concentration:-** For immunoprecipitation use 10 ug of antibody per 1 mg of cellular extract

**Publication Reference:-**

Unpublished – Therefore please treat this information as highly confidential



IRF3 was immunoprecipitated from 1mg HEK 293 and Raw 264.7 cellular extracts using 10 ug of anti-IRF3 [S107C] or pre-immune serum (-). Immunoprecipitates were subjected to SDS-PAGE analysis before being transferred to nitrocellulose membrane and immunoblotted with anti-IRF3[Santa Cruz]. TL = total lysate

Binding of the primary antibody was detected using rabbit peroxidase conjugated anti-sheep IgG antibody (1 in 2500 dilution) and enhanced chemiluminescence.

**Please note that bleed one immunoprecipitates a containing band**