## bs-41390R

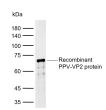
## [ Primary Antibody ]

## PPV VP2 Rabbit pAb



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<ul> <li>Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol.</li> <li>Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles.</li> <li>Background: Porcine Parvovirus Infection (PPV) is the most common and</li> </ul>	Applications: WB (1:500-2000) ELISA (1:5000-10000) Reactivity: Pig, PPV Predicted MW.: 64/81 kDa
Target: PPV VP2 Immunogen: Recombinant PPV VP2 protein : 1-579/579. Purification: affinity purified by Protein A Concentration: 1mg/ml Storage: 0.01M TBS (pH7.4) with 1% BSA, 0.02% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20°C for one year. Avoid repeated freeze/thaw cycles. Background: Porcine Parvovirus Infection (PPV) is the most common and	Reactivity: Pig, PPV
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important cause of infectious infertility. Porcine parvovirus is a fairly tough virus that multiplies normally in the intestine of the pig without causing clinical signs. It is world-wide in its distribution. If you test for it in your pig herd it is almost certain it will be present unless your herd is less than 100 sows when it might have died out. It is therefore an infection you have to live with and manage. Whereas most viruses do not survive outside the host for any great period of time PPV is unusual in that it can persist outside the pig for many months and it is resistant to most disinfectants. This perhaps explains why it is so widespread and so difficult to remove from the pig environment.	



Sample: Lane 1: Recombinant PPV-VP2 protein, N-His Primary: Anti-PPV VP2 (bs-41390R) at 1/1000 dilution Secondary: IRDye800CW Goat Anti-Rabbit IgG at 1/20000 dilution Predicted band size: 64/81 kDa Observed band size: 70 kDa

## - SELECTED CITATIONS -

• [IF=6.286] Qianqian Xie. et al. Inhibition of Transcription of VP2 by Mutations in the DNA Binding Domains of Mink Enteritis Virus NS1 protein. VIRUS RES. 2022 Oct;:198972 IF ;Cat. 36261066