

猪圆环病毒CAP蛋白质抗体

<p>Host: Rabbit</p> <p>Target Protein: PCV2 Cap protein</p> <p>IR: Immunogen Range:full length protein</p> <p>Clonality: Polyclonal</p> <p>Isotype: IgG</p> <p>Entrez Gene: 2943185</p> <p>Swiss Prot: O56129</p> <p>Source: Recombinded PCV2 Cap protein:full length protein</p> <p>Purification: affinity purified by Protein A</p> <p>Storage: 0.01M TBS(pH7.4) with 1% BSA, 0.03% Proclin300 and 50% Glycerol. Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.</p> <p>Background: Self-assembles to form the virion icosahedral capsid with a T=1 symmetry. This very small capsid (17 - 22 nm in diameter) allows the virus to be very stable in the environment and resistant to some disinfectants, including detergents. Essential for the initial attachment to heparan sulfate moities and chondroitin sulfate B of the host cell surface proteoglycans. After attachment, the virus is internalized in a clathrin-, caveolae- and dynamin-independent, actin and Rho-GTPase-mediated pathway and traffics to the nucleus. The capsid protein binds and transports the viral genome and Rep across the nuclear envelope.</p>	<p>Size: 50ul 100ul 200ul</p> <p>Concentration: 1mg/ml</p> <p>Applications: WB(1:500-2000) ELISA(1:5000-10000)</p> <p>Cross Reactive . Species:</p> <p>For research use only. Not intended for diagnostic or therapeutic use.</p>
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