bs-4506R

[Primary Antibody]





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– DATASHEET –––––		400-901-9800
Host: Rabbit	lsotype: IgG	Applications: WB (1:500-2000) ELISA (1:500-5000)
Clonality: Polyclonal		
Target: PRRSV M protein		Reactivity: (predicted: Pig, PRRSV)
Immunogen: KLH conjugated synt 101-172/174.	hetic peptide derived from PRRSV M proteir	1:
Purification: affinity purified by Protein A		Predicted MW.: ^{20 kDa}
Concentration: 1mg/ml		MW.:
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.		Subcellular Location: ^{Nucleus}
stranded, positive-se 15 kilobases. The ger PRRSV is a member o order Nidovirales. Su signs occurring spora reproductive failure i stillborn or mummifi In neonatal pigs, the	veloped RNA virus. It contains a single- ense, RNA genome with a size of approximat nome contains nine open reading frames. of the genus Arterivirus, family Arteriviridae, obclinical infections are common, with clinic adically in a herd. Clinical signs include in sows such as abortions and giving birth to ed fetuses, and cyanosis of the ear and vulv disease causes respiratory distress, with lity to respiratory infections such as Glasser	cal o a.