## VP1 Antibody, HRP conjugated



## PACO61883

Reactivity:

Source:

Chicken anemia virus

## **Product Information**

Size: Protein Background:

Self-assembles to form the virion icosahedral capsid with a T=1 symmetry. This very small capsid (25 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 host receptors. After attachment, the virus is endocytosed and traffics to the nucleus. The capsid protein binds and transports the viral genome and Rep across

the nuclear envelope.

Rabbit Gene ID:

**Isotype:** VP1

lgG Uniprot

**Applications:** Q99153

ELISA **Synonyms:** 

Recommended dilutions: Capsid protein (CA1) (Coat protein), VP1

Immunogen:

Recombinant Chicken anemia virus Capsid protein (288-369AA).

Storage:

Preservative: 0.03% Proclin 300. Constituents: 50% Glycerol, 0.01M PBS, pH 7.4

Product	<b>Images</b>
---------	---------------

N/A N/A