

Canine Parvovirus Antibody

Alternate names:	Epidermal Growth Factor Receptor, ERBB1, ERBB-1, Receptor tyrosine-protein kinase ErbB-1
Catalog No.:	SP6365CP
Quantity:	50 µg
Background:	Infectious diseases are the leading cause of death worldwide. AIDS, tuberculosis (TB), malaria, diarrhoeal and respiratory infections account for 78% of deaths caused by infectious disease. As many infectious diseases are controlled, new diseases emerge and old diseases become resistant to current drugs. Many infectious diseases have been associated with an increase risk of carcinoma. Influenza continues to attract researchers as new strains appear by the ability of the influenza gene to mix with different forms of the virus. Recently, research on SARS and West Nile virus has risen due to the increased number of infections. These antibodies assist in research by detecting the infectious disease agent.
Immunogen:	Canine Parvovirus lysate.
Format:	State: 1 ml of protein A purified antibody (100 ug/ml) in PBS (0.01 M, pH 7.2) containing 0.1% sodium azide.
Applications:	ELISA Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	Virus
Storage:	-20

For research and in vitro use only. Not for diagnostic or therapeutic work.

Material Safety Datasheets are available at www.acris-antibodies.com or on request.

Antibody Hotline - Technical Questions - Antibody Location Service
Free Call: 0800-2274746 (Germany only) - www.acris-antibodies.com