

Rubella Virions antibody

Catalog No.:	15-288-22348F
Quantity:	0.1 mg
Concentration:	4 mg/ml
Background:	Rubella virus was first isolated in 1962 by Parkman and Weller. Rubella virus is classified as a togavirus, genus Rubivirus. It is most closely related to group A arboviruses, such as Eastern and Western Equine Encephalitis viruses. It is an enveloped RNA virus, with a single antigenic type that does not cross-react with other members of the togavirus group. Rubella virus is relatively unstable and is inactivated by lipid solvents, trypsin, formalin, ultraviolet light, low pH, heat, and amantadine.
Host / Isotype:	Chicken
Immunogen:	Tissue / cell preparation. Strain HPV77
Format:	Buffer System: Preservative: 0.1% Sodium Azide. Constituents: 0.01M PBS. pH 7.2
Applications:	ELISA, IF, Inhib Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.
Specificity:	Cross reacts with Rubella virus.
Storage:	Keep as concentrated solution. Store at 4

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