



Avian Adenovirus Group I Type 1 (CELO-Phelps) Antigen (DAGC524)

This product is for research use only and is not intended for diagnostic use.

PRODUCT INFORMATION

Species	Avian
Conjugate	Unconjugated
Applications	Can be used for applications such as agar gel immunodiffusion, HI, VN, SN and many others.
Format	Antigen Concentrate
Size	1 mL
Preservative	None
Storage	Store at -20°C.

BACKGROUND

Introduction	The avian adenoviruses can be divided into three groups, i.e. groups I, II and III. Group I, or conventional adenoviruses, share a common group antigen, distinct from the mammalian adenovirus group antigen. Group II adenoviruses include the viruses of turkey haemorrhagic enteritis (THE), marble spleen disease (MSD) and group II splenomegaly of chickens. These viruses share a common antigen which is distinct from the group antigen of mammalian and group I avian adenoviruses. Group III viruses, the egg drop syndrome (EDS) viruses, are widely distributed in waterfowl but can easily infect chickens, resulting in the production of abnormal eggshells.
Keywords	Avian Adenovirus; Avian ADV; ADV; Adenovirus