

## Rabbit Anti-HHV-5 UL23 antibody

SL0896R

<b>Product Name</b>	HHV-5 UL23
<b>Chinese Name</b>	人巨细胞病毒 UL23 抗体
<b>Alias</b>	Human cytomegalovirus; Human herpesvirus 5; HHV5; Human cytomegalovirus UL23; UL23_HCMVA; Tegument protein UL23 · Human cytomegalovirus (strain AD169) (HHV-5) (Human herpesvirus 5) .
<b>Research Area</b>	Bacteria and viruses
<b>Immunogen Species</b>	Rabbit
<b>Clonality</b>	Polyclonal
<b>React Species</b>	(predicted:HHV5) IHC-P=1:100-500,IHC-F=1:100-500,IF=1:100-500,ELISA=1:5000-10000 (Paraffin sections need antigen repair)
<b>Applications</b>	not yet tested in other applications. optimal dilutions/concentrations should be determined by the end user.
<b>Theoretical molecular weight</b>	33kDa
<b>Form</b>	Liquid
<b>Concentration</b>	1mg/ml
<b>immunogen</b>	KLH conjugated synthetic peptide derived from HCMV UL23: 201-284/284
<b>Lsotype</b>	IgG
<b>Purification</b>	affinity purified by Protein A
<b>Buffer Solution</b>	(predicted:HHV5)1M TBS(pH7.4) with 1% BSA, (predicted:HHV5)3% Proclin300 and 50% Glycerol.
<b>Storage</b>	Shipped at 4°C. Store at -20 °C for one year. Avoid repeated freeze/thaw cycles.
<b>Attention</b>	This product as supplied is intended for research use only, not for use in human, therapeutic or diagnostic applications.
<b>PubMed</b>	<a href="#">PubMed</a> No data available.
<b>Product Detail</b>	<b>Subcellular Location:</b>

Virion tegument.

**Similarity:**

Belongs to the herpesviridae US22 family.

**SWISS:**

P16846

**Gene ID:**

N/A

**Database links:**

人巨细胞病毒(human cytomegalovirus, HCMV)也称人疱疹病毒 5 型 (human herpesvirus 5, HHV5), 属 B 疱疹病毒亚科。HCMV 是人类先天性病毒感染的最常见病原之一, 可致感染患儿中枢神经系统受累、多器官损害、智力低下或耳聋等; 在正常健康人中可引起单核细胞增多症; 在免疫缺陷者如器官移植受者、获得性免疫缺陷综合征患者及癌症患者中可引起严重的感染, 甚至致死。该病毒蛋白的亚型为: HHV5 UL23。