

Tel:240-252-7368(USA) Fax: 240-252-7376(USA) techsupport@elabscience.com Website: www.elabscience.com

# Anti-Enterovirus 71 VP1 Neutralizing Antibody

#### E-AB-V1081

ApplicationMicroneutralizaiton, ELISAHostHumanStorageStore at -20°C. Avoid freeze / thaw cycles.Clone No.H136

Important Note Centrifuge before opening to ensure complete recovery of vial contents.

#### **Product Details**

IsotypeIgG1HostHumanClone No.H136

**Reactivity** Enterovirus 7

**Dilution** ELISA 1:1000-10000

Storage Buffer 0.2 μm filtered solution in PBS Stability & Storage Ships on ice packs. Store at -20°C

**Description** This antibody was obtained from human B cells by single-cell reverse transcription polymerase

chain reaction (RT-PCR).

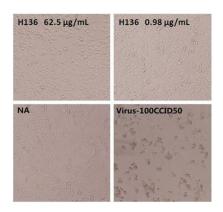
## **Antigen Infomation**

Alternate Names VP1



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### **Images**



The neutralization activity of Anti-Enterovirus 71 VP1 Neutralizing Antibody is Measured by Microneutralization test in vitro. The cytopathic effect of RD cells (10e5/well) induced by 100CCID50 EV71 genogroup C4 is neutralized by increasing concentrations of Anti-Enterovirus 71 VP1 Neutralizing Antibody. The IC50 is typically 0.7~1.3 μg/mL. NA: No antibody added.