

AM05037SU-N**Monoclonal Antibody to Poliovirus (Type 1) - Ascites****Quantity:** 0.1 ml**Background:** Poliovirus, the causative agent of poliomyelitis, was first isolated nearly 100 years ago. Poliovirus is a single stranded RNA virus and a member of the Picornavirus family. It has three strains: Poliovirus 1, 2 and 3. Replication of poliovirus RNA is accomplished by the error prone viral RNA dependent RNA polymerase. The cell receptor for poliovirus is CD155.**Host / Isotype:** Mouse / IgG1**Clone:** BDI015**Format:** **State:** Liquid Ascites**Applications:** Immunofluorescence: 1:100 - 1:400.
Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.**Specificity:** This antibody reacts to Poliovirus 1.**Storage:** Store the antibody at -20°C.
Avoid repeated freezing and thawing.
Shelf life: one year from despatch.