

# Anti-VSV-G [1E9F9]

**Catalogue number:** 153811

**Sub-type:**

**Images:**

## Contributor

**Inventor:** Douglas Lyles

**Institute:** Wake Forest University

**Images:**

## Tool details

**\*FOR RESEARCH USE ONLY**

**Name:** Anti-VSV-G [1E9F9]

**Alternate name:**

CancerTools.org

**Class:** Monoclonal  
**Conjugate:** Unconjugated  
**Description:**  
**Purpose:**  
**Parental cell:**  
**Organism:**  
**Tissue:**  
**Model:**  
**Gender:**  
**Isotype:** IgG2a kappa  
**Reactivity:**  
**Selectivity:**  
**Host:** Mouse  
**Immunogen:** VSV infection  
**Immunogen UNIPROT ID:**  
**Sequence:**  
**Growth properties:**  
**Production details:**  
**Formulation:**  
**Recommended controls:**  
**Bacterial resistance:**  
**Selectable markers:**  
**Additional notes:**

## Target details

**Target:** VSV-G protein

**Target alternate names:**

**Target background:**

**Molecular weight:**

**Ic50:**

## Applications

**Application:** WB

**Application notes:**

## Handling

**Format:** Liquid

**Concentration:** 0.9-1.1mg/ml

**Passage number:**

**Growth medium:**

**Temperature:**

**Atmosphere:**

**Volume:**

**Storage medium:**

**Storage buffer:** PBS with 0.02% azide

**Storage conditions:** -15° C to -25° C

**Shipping conditions:** Shipping at 4° C

## Related tools

**Related tools:**

## References

**References:** Lefrancois et al. 1982. Virology. 121(1):157-67. PMID: 18638751. ; The interaction of antibody with the major surface glycoprotein of vesicular stomatitis virus. I. Analysis of neutralizing epitopes with monoclonal antibodies.