# **Anti-neurones [MH01]**

Catalogue number: 156614 Sub-type: Images:

# Contributor

Inventor: Institute: Medical Research Council Images:

### **Tool details**

#### **\*FOR RESEARCH USE ONLY**

Name: Anti-neurones [MH01]

#### Alternate name:

ZancerTools.org **Class:** Monoclonal Conjugate: Unconjugated Description: Human circulating B lymphocytes transformed with EBV. MH01 was derived from cell line 154 described in the reference given. No exogenous immunogen applied, antibody production was spontaneous.

Purpose: Parental cell: Organism: Tissue: Model: Gender: **Isotype:** Reactivity: Human Selectivity: Host: Mouse Immunogen: None Immunogen UNIPROT ID: Sequence: Growth properties: **Production details:** Formulation: Recommended controls: IgM **Bacterial resistance:** Selectable markers:

#### Additional notes:

### **Target details**

Target: Human circulating B lymphocytes transformed with EBV

Target alternate names:

Target background: Human circulating B lymphocytes transformed with EBV. MH01 was derived from cell line 154 described in the reference given. No exogenous immunogen applied, antibody production was spontaneous.

Molecular weight:

Ic50:

# **Applications**

**Application: Application notes:** 

# Handling

CancerTools.org Format: Liquid **Concentration:** Passage number: Growth medium: **Temperature:** Atmosphere: Volume: Storage medium: Storage buffer: Storage conditions: Shipping conditions: Shipping at 4° C

# **Related tools**

**Related tools:** 

### References

References: Kato et al. 1992. J Exp Med. 176(5):1241-9. PMID: 1383383.

Cancer Tools.org