# Anti-Forssman [33B12]

Catalogue number: 154799 Sub-type: Primary antibody Images:

### Contributor

Inventor: Arnoud Sonnenberg Institute: Netherlands Cancer Institute Images:

### **Tool details**

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

Name: Anti-Forssman [33B12]

#### Alternate name:

**Class:** Monoclonal

Conjugate: Unconjugated

Cancer Tools.org Description: The Forssman Antigen is a glycolipid heterophil protein and a type of heterogenetic antigen found in certain animals like dogs, horses, cats, turtles and sheep, including enteric organisms such as pneumococci. In sheep, it is found on erythrocytes but not on tissue and organs, unlike hamsters and guinea pigs whose organ cells do carry the antigen.

**Purpose:** Parental cell: **Organism:** Tissue: Model: Gender: Isotype: IgG2c Reactivity: Mouse Selectivity: Host: Rat Immunogen: Immunized with Mouse mammary tumors Immunogen UNIPROT ID: Sequence: **Growth properties: Production details:** Formulation: **Recommended controls: Bacterial resistance:** 

Selectable markers: Additional notes:

### **Target details**

Target: Forssman

Target alternate names:

**Target background:** The Forssman Antigen is a glycolipid heterophil protein and a type of heterogenetic antigen found in certain animals like dogs, horses, cats, turtles and sheep, including enteric organisms such as pneumococci. In sheep, it is found on erythrocytes but not on tissue and organs, unlike hamsters and guinea pigs whose organ cells do carry the antigen.

CancerTools.org

#### Molecular weight:

Ic50:

# **Applications**

Application: IHC Application notes:

# Handling

Format: Liquid Concentration: 0.9-1.1 mg/ml Passage number: Growth medium: Temperature: Atmosphere: Volume: Storage medium: 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: Sonnenberg et al. 1986. J Immunol. 137(4):1264-9. PMID: 2426359.

