## Anti-hCAP-18 [H7]

Catalogue number: 154141

Sub-type: Images:

#### Contributor

Inventor:

Institute: Montana State University

Images:

## **Tool details**

# Cancer Tools.org \*FOR RESEARCH USE ONLY

Name: Anti-hCAP-18 [H7]

Alternate name: hCAP-18

Class: Monoclonal

Conjugate: Unconjugated

Description:
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:

**Isotype:** IgG1

Reactivity: Human

Selectivity: Host: Mouse

Immunogen: human neutrophil membrane proteins

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Immunogen UNIPROT ID:

Sequence:

**Growth properties: Production details:** 

Formulation:

Recommended controls: Bacterial resistance: Selectable markers: Additional notes:

## **Target details**

Target: human cathelicidin antimicrobial protein 18

**Target alternate names:** 

**Target background:** 

Molecular weight: 16 kDa

Ic50:

## **Applications**

**Application:** IF; WB **Application notes:** 

## **Handling**

Format: Liquid

Concentration: 0.9-1.1 mg/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:** Simon et al. 2015. Toxins (Basel). 7(12):4967-86. PMID: 26703725.; Recommended Immunological Assays to Screen for Ricin-Containing Samples.; Maddaloni et al. 2004. J Immunol. 172(10):6221-8. PMID: 15128810.; Immunological characteristics associated with the protective efficacy of antibodies to ricin.