

Anti- Bovine/Ovine/Goat/Human IgG [42.1]

Catalogue number: 154004

Sub-type: Secondary antibody

Images:

Contributor

Inventor: Bernhard B. Singer

Institute: LeukoCom

Images:

Tool details

***FOR RESEARCH USE ONLY**

Name: Anti- Bovine/Ovine/Goat/Human IgG [42.1]

Alternate name:

CancerTools.org

Class: Monoclonal
Conjugate: Unconjugated
Description:
Purpose:
Parental cell:
Organism:
Tissue:
Model:
Gender:
Isotype: IgG1 kappa
Reactivity: Bovine ; Human ; Goat ; Mouse ; Rat ; Rabbit ; Sheep
Selectivity:
Host: Mouse
Immunogen: Purified bovine IgG from FCS
Immunogen UNIPROT ID:
Sequence:
Growth properties:
Production details:
Formulation:
Recommended controls:
Bacterial resistance:
Selectable markers:
Additional notes:

Target details

Target: Bovine, ovine, goat, human IgG

Target alternate names:

Target background:

Molecular weight:

Ic50:

Applications

Application: ELISA ; FACS ; WB

Application notes:

Handling

Format: Liquid

Concentration:

Passage number:

Growth medium:

Temperature:

Atmosphere:

Volume:

Storage medium:

Storage buffer: PBS with 0.02% azide

Storage conditions: -80° C

Shipping conditions: Shipping at 4° C

Related tools

Related tools:

References

References: Singer B.B.: CEACAMs. Encyclopedia of Signaling Molecules. 2016. ; Javaheri et al. 2016. Nat Microbiol. 2:16189. PMID: 27748768. ; Helicobacter pylori adhesin HopQ engages in a virulence-enhancing interaction with human CEACAMs. ; Beauchemin et al. 2013. Cancer Metastasis Rev. 32(3-4):643-71. PMID: 23903773. ; Carcinoembryonic antigen-related cell adhesion molecules (CEACAMs) in cancer progression and metastasis. ; Kuespert et al. 2006. Curr Opin Cell Biol. 18(5):565-71. PMID: 16919437. ; CEACAMs: their role in physiology and pathophysiology.