

# Anti-Fast Skeletal Muscle C-protein [C-protein]

**Catalogue number:** 151601

**Sub-type:**

**Images:**

## Contributor

**Inventor:** Gurtej Dhoot

**Institute:** University of Birmingham

**Images:**

## Tool details

**\*FOR RESEARCH USE ONLY**

**Name:** Anti-Fast Skeletal Muscle C-protein [C-protein]

**Alternate name:**

**Class:** Polyclonal

**Conjugate:** Unconjugated

**Description:** This antibody can be used for the study of muscles and their development, including studies of myogenesis. This particular antibody recognises fast skeletal muscle C-protein

**Purpose:**

**Parental cell:**

**Organism:**

**Tissue:**

**Model:**

**Gender:**

**Isotype:**

**Reactivity:** Human ; Mouse ; Rat ; Rabbit

**Selectivity:**

**Host:** Sheep

**Immunogen:** Rabbit fast skeletal muscle

**Immunogen UNIPROT ID:**

**Sequence:**

**Growth properties:**

**Production details:**

**Formulation:**

**Recommended controls:** Mammalian fast skeletal muscle

**Bacterial resistance:**

**Selectable markers:**

**Additional notes:**

## Target details

**Target:** Fast Skeletal Muscle C-protein

**Target alternate names:**

**Target background:** This antibody can be used for the study of muscles and their development, including studies of myogenesis. This particular antibody recognises fast skeletal muscle C-protein

**Molecular weight:**

**Ic50:**

## Applications

**Application:** ELISA ; IF ; IP ; Fn ; 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:** -80° C

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

## Related tools

**Related tools:**

## References

**References:** Sasse et al. 1993. Circ Res. 72(5):932-8. PMID: 8477526. ; Troponin I gene expression during human cardiac development and in end-stage heart failure. ; Bhavsar et al. 1991. FEBS Lett. 292(1-2):5-8. PMID: 1959627. ; Developmental expression of troponin I isoforms in fetal human heart.

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