# **Anti-TRF1** [3H11]

Catalogue number: 151305 **Sub-type:** Primary antibody

Images:

### Contributor

**Inventor:** Stephen West

Institute: Cancer Research UK, London Research Institute: Clare Hall Laboratories

Images:

### **Tool details**

#### \*FOR RESEARCH USE ONLY

Name: Anti-TRF1 [3H11]

Alternate name:

Class: Monoclonal

Conjugate: Unconjugated

ZancerTools.org Description: TRF1 and TRF2 are located at the chromosome ends where they contribute to a

negative feedback loop that regulates telomere length.

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

Isotype: IgG1 kappa Reactivity: Human

Selectivity: Host: Mouse

Immunogen: Human TRF1 **Immunogen UNIPROT ID:** 

Sequence:

**Growth properties:** Production details:

Formulation:

Recommended controls: Hela cell line

Bacterial resistance: Selectable markers:

#### Additional notes:

# **Target details**

Target: TRF1

#### **Target alternate names:**

Target background: TRF1 and TRF2 are located at the chromosome ends where they contribute to a negative feedback loop that regulates telomere length.

#### Molecular weight:

Ic50:

# **Applications**

**Application:** IHC; IF; WB

rormat: Liquid
Concentration: 1 mg/ml
Passage number:
Growth medium:
Temper **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: Platt et al. 2000. Virology. 272(2):257-66. PMID: 10873769.; Detection of the human herpesvirus 8-encoded cyclin protein in primary effusion lymphoma-derived cell lines.