# abcam

### Product datasheet

## Anti-TUB3 antibody [EPR13800] ab184971

Recombinant RabMAb

#### 2 Images

#### Overview

**Product name** Anti-TUB3 antibody [EPR13800]

**Description** Rabbit monoclonal [EPR13800] to TUB3

**Host species** Rabbit

Suitable for: WB **Tested applications** 

Species reactivity Reacts with: Saccharomyces cerevisiae

**Immunogen** Synthetic peptide. This information is proprietary to Abcam and/or its suppliers.

Positive control Saccharomyces cerevisiae extract.

**General notes** This product is a recombinant monoclonal antibody, which offers several advantages including:

- High batch-to-batch consistency and reproducibility

- Improved sensitivity and specificity - Long-term security of supply

- Animal-free production

For more information see here.

Our RabMAb® technology is a patented hybridoma-based technology for making rabbit monoclonal antibodies. For details on our patents, please refer to **RabMAb**® **patents**.

#### **Properties**

**Form** Liquid

Storage instructions Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long

term. Avoid freeze / thaw cycle.

Storage buffer pH: 7.2

Preservative: 0.01% Sodium azide

Constituents: 59% PBS, 40% Glycerol (glycerin, glycerine), 0.05% BSA

**Purity** Protein A purified

Clonality Monoclonal Clone number EPR13800

Isotype lgG

#### **Applications**

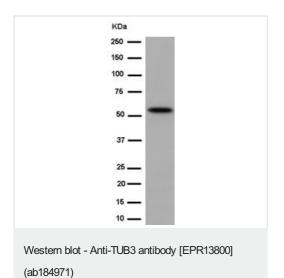
#### The Abpromise guarantee

Our <u>Abpromise guarantee</u> covers the use of ab184971 in the following tested applications.

The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
WB		1/10000 - 1/50000. Detects a band of approximately 52 kDa (predicted molecular weight: 50 kDa).

#### **Images**



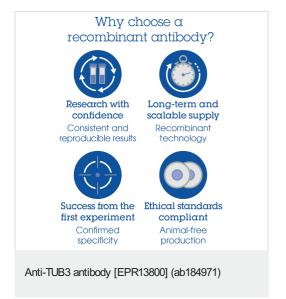
Anti-TUB3 antibody [EPR13800] (ab184971) at 1/50000 dilution + Saccharomyces cerevisiae extract at 10 µg

#### **Secondary**

goat anti-rabbit lgG, (H+L), peroxidase conjugated at 1/1000 dilution

Developed using the ECL technique.

Predicted band size: 50 kDa



Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

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