

Product Datasheet

Tubulin beta 1 antibody (orb393041)

Description

Rabbit polyclonal antibody to Tubulin beta 1.

Species/Host

Rabbit

Reactivity

Human, Mouse, Rat

Conjugation

Unconjugated

Tested

WB

Applications
Immunogen

KLH-conjugated synthetic peptide encompassing a sequence within the center region of human Beta-tubulin. The exact sequence is proprietary.

Target

TUBB1; TUBB2A; TUBB2B; TUBB4B; TUBB

Preservatives

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

Form/Appearance

Liquid in 0.42% Potassium phosphate, 0.87% Sodium chloride, pH 7.3, 30% glycerol, and 0.01% sodium azide.

Storage

Shipped at 4°C. Upon delivery aliquot and store at -20°C for one year. Avoid freeze/thaw cycles.

Note

For research use only

Clonality

Polyclonal

Source

Rabbit

Uniprot ID

P68371, Q99867, Q9H4B7, Q6P9T8, P07437, A2AQ07, Q3ZCM7, Q7TMM9, P85108, Q13885, Q13509, Q3KRE8, Q9BVA1, P68372, Q9CWF2, P04350, Q9BUF5

Entrez

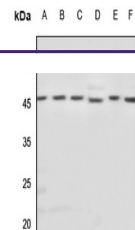
10383, 7280, 84617, 203068, 81027, 22151, 10381, 347733, 10382, 227613, 291081, 545486, 73710, 347688, 296554, 498736, 56604

Dilution Range

WB: 1:500:1000

Expiration Date

12 months from date of receipt.



Western blot analysis of Beta-tubulin ex...