

β -Tubulin-HRP Mouse Monoclonal Antibody



天津三箭生物技术股份有限公司
Tianjin Sungene Biotech Co., Ltd.
精准 高效 稳定 Precision Efficient Stable

Catalog Number	Vial Size
LK9003T	30 μ l
LK9003	100 μ l
LK9003L	1 ml

Market | 400-621-0003
marketing@sungenebiotech.com

Support | 022-66211636-8024
techsupport@sungenebiotech.com

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Important Note: Centrifuge before opening to ensure complete recovery of vial contents.
This product is guaranteed up to one year from purchase.

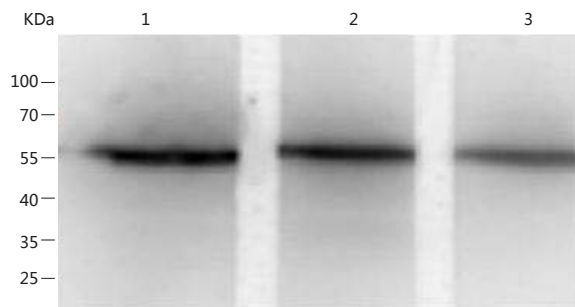
Purified Antibody Characterization

Clone	Isotype	Applications
3G7	Mouse IgG	WB

Description

Microtubules are constituent parts of the mitotic apparatus, cilia, flagella, and elements of the cytoskeleton. They consist principally of 2 soluble proteins, alpha- and beta-tubulin, each of about 55 kDa. Antibodies against beta Tubulin are useful as loading controls for Western Blotting. However it should be noted that levels of β -Tubulin may not be stable in certain cells. For example, expression of β -Tubulin in adipose tissue is very low and therefore β -Tubulin should not be used as loading control for these tissues.

Immunogen: Full-length β -Tubulin protein of human.



Western blot analysis of HeLa cell lysate with β -Tubulin-HRP mouse mAb diluted at 1: 1000(lane1), 1: 2000(lane 2), 1: 4000(lane 3).

Product Information

Recommended dilutions: WB: 1:1000~1:10000

Optimal dilutions/concentrations should be determined by the end user.

Form: Liquid

Concentration: 1.0 mg/ml in PBS, pH 7.4, containing 0.02% sodium azide and 50% glycerol.

Storage: Store at -20° C or below. Avoid repeated freezing and thawing cycles.

Reactivity: Human, Rat, Mouse, C.elegans, Fruit fly

Related Products:

Cat.No.	Name
KM9001	β -Actin Mouse mAb
KM9002	GAPDH Mouse mAb
KM9003	β -Tubulin Mouse mAb
KM9004	Plant Actin Mouse mAb
KM9005	Histone H3.1 Mouse mAb
KM9006	α -Actin Mouse mAb
KM9007	α -Tubulin Mouse mAb
LK9001	β -Actin-HRP Mouse mAb
LK9002	GAPDH-HRP Mouse mAb
LK2003	Goat anti-Mouse IgG(H+L)-HRP
GM200G-02	FITC Goat anti-Mouse IgG(H+L)
GM200G-09	PE Goat anti-Mouse IgG(H+L)
GM200G-37	IF555 Goat anti-Mouse IgG(H+L)
GM200G-38	IF488 Goat anti-Mouse IgG(H+L)
GM200G-40	IF647 Goat anti-Mouse IgG(H+L)
GM200G-43	IF594 Goat anti-Mouse IgG(H+L)

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