



HA Tag Antibody

For Protein detection & purification

Newly
Released

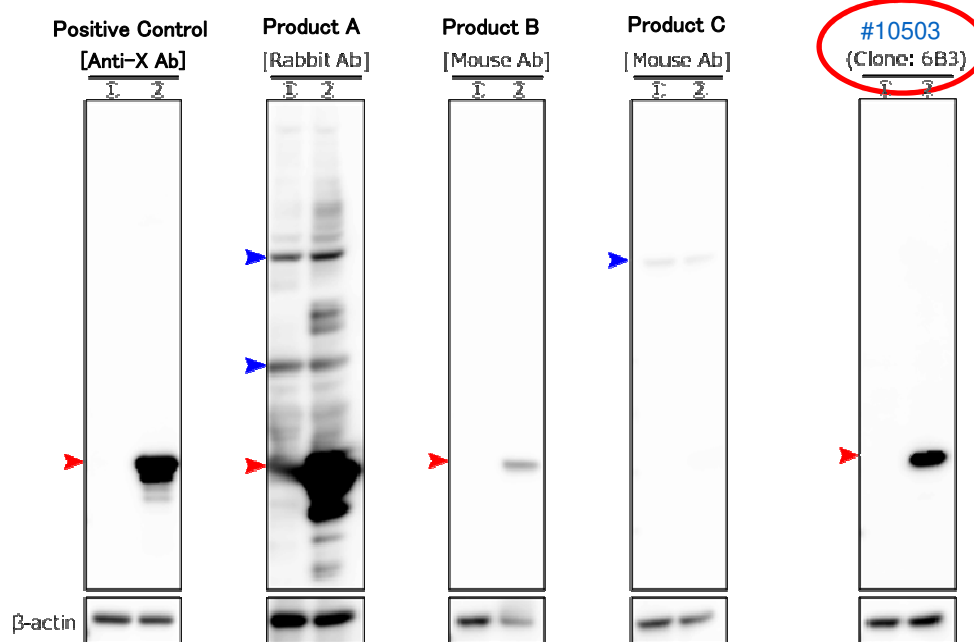
- For research use -

Code	Product Name	Size	Application	Sample Type
10503 New	Anti-HA-tag (6B3) Mouse IgG MoAb	100 µg 10 µg	IF-IC 1~3 µg/mL, WB 0.1 ~1 µg/mL IP 10 µg/test, FCM 0.7~2 µg/mL	N terminal & C terminal HA tagged fusion protein

HA-tag is a synthetic peptide corresponding to 9 amino acid residues (YPYDVPDYA) of the influenza virus hemagglutinin (HA). HA-tag is widely used as an epitope tag for the fusion protein. Using an anti-HA-tag antibody, HA-tag fusion protein can be detected by Western blot analysis, and it may also be used for analyzing its localization by Immunofluorescence.

This monoclonal antibody (clone 6B3) shows high specificity to HA-tag and is useful to detect fusion proteins with both HA-tag at the N- and C-terminus.

Experimental Data



Method	Western blotting [Specific band: ►, Non Specific band: ►]
Sample	① Cell lysate (Mock) ② Cell lysate expressed with HA tagged fusion protein X
Condition	Anti-HA tag antibody (#10503, Product A-B) : 0.1 µg/mL Positive control : Anti- protein X antibody Exposure time: 1 min

※ This antibody is developed in Fukushima Translational Research Project.

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