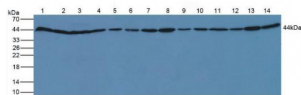
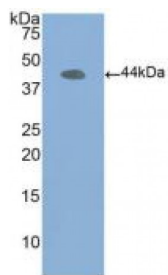


Beta Actin (ACTB) Antibody

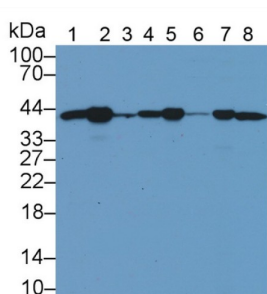
Catalogue No.: abx129303



Western blot analysis of Human HeLa cells (Lane 1), Human HepG2 cells (Lane 2), Human MCF-7 cells (Lane 3), Human BXP-3 cells (Lane 4), Human A875 cells (Lane 5), Human A431 cells (Lane 6), Human Raji cells (Lane 7), Human RAW264.7 cells (Lane 8), Human PC-3 cells (Lane 9), Human SGC7901 cells (Lane 10), Human HL60 cells (Lane 11), Human A-375 cells (Lane 12), Human Jurkat cells (Lane 13), Human SKOV3 cells (Lane 14), using Beta Actin (ACTB) Antibody.



Western blot analysis of recombinant Beta Actin Protein using Beta Actin Antibody.



Western blot analysis of Rat cerebrum lysate (Lane 1), Rat heart lysate (Lane 2), Mouse liver lysate (Lane 3), Mouse cerebrum lysate (Lane 4), Mouse heart lysate (Lane 5), Pig liver lysate (Lane 6), Pig cerebrum lysate (Lane 7), Pig heart lysate (Lane 8), using Beta Actin Antibody (1 µg/ml) followed by HRP-conjugated Goat Anti-Rabbit antibody ([abx400043](#), 0.2 µg/ml).

Actin Beta Antibody is a Rabbit Polyclonal against Actin Beta.

Target: Beta Actin (ACTB)

Clonality: Polyclonal

Reactivity: Human, Mouse, Rat, Guinea pig, Dog, Pig, Cow, Sheep, Horse, Chicken

Tested Applications: WB, IHC, IF/ICC

Host: Rabbit

Recommended dilutions: WB: 0.01-2 µg/ml, IHC: 5-20 µg/ml, IF/ICC: 5-20 µg/ml. Optimal dilutions/concentrations should be determined by the end user.

Conjugation: Unconjugated

Datasheet

Version: 2.0.0

Revision date: 27 Jul 2024



Immunogen:	abx166379 - Recombinant Beta Actin (ACTB) Protein (Met1-Phe375) expressed in E. coli
Form:	Liquid
Purification:	Purified by antigen-specific affinity chromatography, followed by Protein A affinity chromatography.
Storage:	Aliquot and store at -20°C. Avoid repeated freeze/thaw cycles.
Buffer:	0.01 M PBS, pH 7.4, containing 0.05% Proclin-300, 50% glycerol.
Concentration:	0.44 mg/ml
Note:	This product is for research use only.

For Reference Only