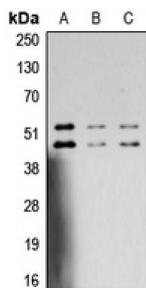


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JNK1 / 2 / 3 (pT183 / Y185) Antibody

Catalogue No.: abx133225



Western blot analysis of JNK1/2/3 (pT183/Y185) expression in (A) MCF7 UV-treated, (B) SP20 UV-treated, and (C) PC12 UV-treated whole cell lysates.

Rabbit polyclonal antibody to JNK1/2/3 (pT183/Y185).

Target: JNK1/2/3 (pT183/Y185)

Reactivity: Human, Mouse, Rat, Chicken

Host: Rabbit

Clonality: Polyclonal

Tested Applications: WB

Recommended dilutions: WB: 1/500 - 1/1000. Optimal dilutions/concentrations should be determined by the end user.

Immunogen: KLH-conjugated synthetic peptide encompassing a sequence within the central region of human JNK1/2/3. The exact sequence is proprietary.

Purification: Purified by immunogen affinity chromatography.

Form: Liquid

Isotype: IgG

Conjugation: Unconjugated

Specificity: Recognizes endogenous levels of JNK1/2/3 (pT183/Y185) protein.

Storage: Shipped at 4 °C. Upon receipt, aliquot and store at -20 °C. Avoid repeated freeze/thaw cycles.

Swiss Prot: [P45983](#) [P45984](#) [P53779](#) [Q91Y86](#) [Q9WTU6](#) [Q61831](#) [P49185](#) [P49186](#) [P49187](#)

GeneID: [5599](#) [5601](#) [5602](#) [26419](#) [26420](#) [116554](#) [50658](#) [25272](#)

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Gene Symbol: MAPK8, MAPK9, MAPK10

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

Note: This product is for research use only.