

AP00294CP-N**NR1H2 + NR1H3 control peptide****Alternate names:**

LXRA, LXRB, Liver X receptor alpha, Liver X receptor beta, NER, Nuclear orphan receptor LXR-alpha, Nuclear orphan receptor LXR-beta, Nuclear receptor NER, Nuclear receptor subfamily 1 group H member 2, Nuclear receptor subfamily 1 group H member 3, Oxysterols receptor LXR-alpha, Oxysterols receptor LXR-beta, UNR, Ubiquitously-expressed nuclear receptor

Quantity:

50 µg

Concentration:

0.2 mg/ml

Uniprot ID:[P55055](#)**NCBI:**[NP_009052](#)**GeneID:**[7376](#)**Format:****State:** Liquid peptide**Buffer System:** PBS, pH 7.2, containing 0.1 % BSA and 0.02 % thimerosal**Applications:**

Western blot: It usually blocks the antibody activity completely in Western blot analysis by incubating the peptide with equal volume of antibody for 30 minutes at 37°C.

Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

Specificity:

Control peptide for antibody AP00294PU-N only.

Storage:

Store the antibody undiluted at -20°C or for long term storage (in aliquots) at -70°C.

Avoid repeated freezing and thawing.

Shelf life: one year from despatch.