

Anti-Testicular Receptor 4 (TR4) Antibody

Our Anti-Testicular Receptor 4 (TR4) primary antibody from PhosphoSolutions is rabbit polyclonal. It Catalog # AN1585

Product Information

Application WB
Primary Accession P49117
Host Rabbit
Clonality Polyclonal
Isotype IgG
Calculated MW 65239

Additional Information

Gene ID 22026

Other Names hTAK1 antibody, Nr2c2 antibody, NR2C2_HUMAN antibody, Nuclear hormone

receptor TR4 antibody, Nuclear receptor subfamily 2 group C member 2 antibody, Orphan nuclear receptor TAK1 antibody, Orphan nuclear receptor TR4 antibody, TAK1 antibody, Testicular nuclear receptor 4 antibody, Testicular receptor 4 antibody, TR2R1 antibody, TR4 antibody, TR4 nuclear

hormone receptor antibody

Target/Specificity Testicular receptor 4 (TR4) is a member of the orphan nuclear receptor

superfamily. Data suggests that TR4 may function as a regulator that modulates many signaling pathways. It has been suggested that TR4 is required for normal cerebellar development as TR4 knockout mice exhibit behavioral deficits in motor coordination (Chen, YT et al.,2008) and plays important roles in growth, embryonic and early postnatal survival (Collins, LL,

et al., 2004).

Dilution WB~~1:1000

Format Neat Serum

Storage Maintain refrigerated at 2-8°C for up to 6 months. For long term storage store

at -20°C in small aliquots to prevent freeze-thaw cycles.

Precautions Anti-Testicular Receptor 4 (TR4) Antibody is for research use only and not for

use in diagnostic or therapeutic procedures.

Shipping Blue Ice

Background

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required for normal cerebellar development as TR4 knockout mice exhibit behavioral deficits in motor coordination (Chen, YT et al.,2008) and plays important roles in growth, embryonic and early postnatal survival (Collins, LL, et al., 2004).

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