

NR2F6 Polyklonaler Antikörper

Katalog-Nr.: 15399-1-AP

Allgemeine Informationen

Katalog-Nr.:

15399-1-AP

Größe:

150ul, Konzentration: 633 µg/ml
durch die Bradford-Methode mit BSA
als Standard;

Wirt:

Kaninchen

Isotyp:

IgG

Immunogen Katalognummer:

AG7614

GenBank-Zugangsnummer:

BC002669

GeneID (NCBI):

2063

Vollständiger Name:

nuclear receptor subfamily 2, group F,
member 6

Berechnete Masse:

43 kDa

Reinigungsmethode:

Antigen-Affinitätsreinigung

Anwendungen

Geprüfte Anwendungen:

ELISA

Getestete Reaktivität:

Human, Maus, Ratte

Hintergrundinformationen

NR2F6 belongs to NR2F subfamily members, which have their roles in the regulation of neurogenesis, organogenesis, and cellular differentiation during embryonic development [PMID:15875024]. NR2F6 acts as transcription factor by binding to a TGACCT direct-repeat motif and has been established in controlling facets of central nervous system (CNS) [12690040]. It is a nuclear attenuator that directly interferes with DNA binding of NF-AT and, subsequently, transcriptional activity of the NF-AT-dependent IL-17 expression. Otherwise, NR2F6 negatively interfered with transcriptional cytokine responses and acted as a barrier against autoimmunity [PMID:18701084].

Lagerung

Lagerungsbedingungen:

Bei -20°C lagern. Nach dem Versand ein Jahr lang stabil

Lagerungspuffer:

PBS mit 0.02% Natriumazid und 50% Glycerin pH 7.3.

Aliquotieren ist nicht notwendig bei -20°C Lagerung

*** 20ul-Größen enthalten 0.1% BSA

For technical support and original validation data for this product please contact:

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