

DNAxPAb

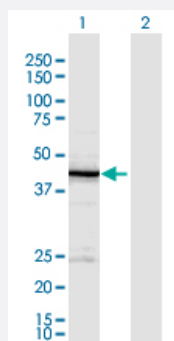
Hard-to-Find
Antibody

C11orf88 DNAXPab

Catalog # H00399949-W01P

Size 100 ug

Applications



Western Blot (Transfected lysate)

Western Blot analysis of C11orf88 expression in transfected 293T cell line by C11orf88 DNAXPab polyclonal antibody.

Lane 1: C11orf88 transfected lysate(41.52 KDa).

Lane 2: Non-transfected lysate.

Specification

Product Description

Rabbit polyclonal antibody raised against a full-length human C11orf88 DNA using DNAx™ Immune technology.

Technology

[DNAx™ Immune](#)

Immunogen

C11orf88 (NP_997313.1, 1 a.a. ~ 178 a.a) full-length human DNA

Sequence

METGPSEEPSGRKESQEMCPPGLLVFAGSSEQDANLAKQFWISASMYPPSESQLVLRDSSQRLPVARPRRSRGSENSHSSQSFHLASNKNRDIFAEALKIQESEEKVKYLQKTRSHSVTQNEVQWHDHGS LQPQLSRIQAKTREEILQLLRKQREERISKELISLPYKPKAKEHKAE

Host

Rabbit

Reactivity

Human

Purification

Protein A

Quality Control Testing

Antibody reactive against mammalian transfected lysate.

Storage Buffer

In 1x PBS, pH 7.4

Storage Instruction

Store at -20°C or lower. Aliquot to avoid repeated freezing and thawing.

Applications

- Western Blot (Transfected lysate)

Western Blot analysis of C11orf88 expression in transfected 293T cell line by C11orf88 DNAxPab polyclonal antibody.

Lane 1: C11orf88 transfected lysate(41.52 KDa).

Lane 2: Non-transfected lysate.

[Protocol Download](#)

- Immunofluorescence (Transfected cell)

- Flow Cytometry (Transfected cell)

Gene Info — C11orf88

Entrez GeneID [399949](#)

GeneBank Accession# [NM_207430.1](#)

Protein Accession# [NP_997313.1](#)

Gene Name C11orf88

Gene Alias FLJ46266

Gene Description chromosome 11 open reading frame 88

Gene Ontology [Hyperlink](#)

Other Designations hypothetical protein LOC399949

Publication Reference

- [The MIR34B/C genomic region contains multiple potential regulators of multiciliogenesis.](#)

Amélie Cavard, Elisa Redman, Olivier Mercey, Sophie Abelanet, Magali Plaisant, Marie-Jeanne Arguel, Virginie Magnone, Sandra Ruiz García, Géraldine Rios, Marie Deprez, Kévin Lebrigand, Gilles Ponzio, Ignacio Caballero, Pascal Barbry, Laure-Emmanuelle Zaragosi, Brice Marcet.

FEBS Letters 2023 Jun; 597(12):1623.

Application: IF, WB, Human, Bronchial tissue, nasal epithelial cells (HNEC)