

Anti-HSD17B3 antibody (1-310) (STJ110000)

STJ110000

GENERAL INFORMATION

Product Type Primary antibodies

Short Rabbit polyclonal antibody anti-HSD17B3 (1-310) is suitable for use in Western Blot and ELISA research applications.

Description

Applications WB/ELISA Host/Source Rabbit

Reactivity Human/Mouse/Rat

PRODUCT PROPERTIES

Clonality Polyclonal

Clone ID

Concentration Lot specific
Conjugation Unconjugated
Purification Affinity purification
Dilution WB:1:500-1:2000

Range ELISA:Recommended starting concentration is 1 Mu g/mL. Please optimize the concentration based on your specific assay

requirements.

Formulation PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.3.

Isotype IgG

Storage Store at-20°C for up to 1 year from the date of receipt, and avoid repeat freeze-thaw cycles.

Instruction

TARGET INFORMATION

Gene ID 3293

Gene Symbol HSD17B3 Uniprot ID DHB3_HUMAN

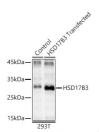
Immunogen
Immunogen
Region

Specificity Recombinant fusion protein containing a sequence corresponding to amino acids 1-310 of human HSD17B3 (NP_000188.1).

Immunogen MGDVLEQFFILTGLLVCLAC LAKCVRFSRCVLLNYWKVLP KSFLRSMGQWAVITGAGDGI GKAYSFELAKRGLNVVLISR

Sequence TLEKLEAIATEIERTTGRSV KIIQADFTKDDIYEHIKEKL AGLEIGILVNNVGMLPNLLP SHFLNAPDEIQSLIHCNITS

VVKMTQLILKHMESRQKGLI LNISSGIALFPWPLYSMYSA SKAFVCAFSKALQEEYKAKE VIIQVLTPYAVSTAMTKYL



Western blot analysis of fysates from wild type (WT) and 2937 cells transfected with HSD17B3 using HSD17B3. Rabbit polyclonal antibody (STJ110000) at 1:2500 dilution. Secondary antibody: HBP Goat Anti-Rabbit IgG (H+L) (STJS000856) at 1:10000 dilution dilution. Secondary antibody: Index Goat State (STJS000856) at 1:10000 dilution in the state of the state