

Recombinant Human HSD17B10 Protein (Met1-Pro261), C-His tagged

Cat. No. HSD17B10-2656H **Lot. No.** (See product label)

SPECIFICATION

Product Overview	Recombinant human HSD17B10 (Met1-Pro261) protein fused with the C-terminal His tag was expressed in Mammalian cells.
Species	Human
Source	Mammalian Cells
ProteinLength	Met1-Pro261
Molecular Mass	28.71 kDa
Purity	>90 % as determined by SDS-PAGE.
Notes	For research use only.
Storage	Use a manual defrost freezer and avoid repeated freeze thaw cycles. Store at 2 to 8 centigrade for one week. Store at -20 to -80 centigrade for twelve months from the date of receipt.
Storage Buffer	Supplied as solution form in PBS or lyophilized from PBS.
Reconstitution	Reconstitute in sterile water for a stock solution.
Shipping	In general, proteins are provided as lyophilized powder/frozen liquid. They are

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 45-1 Ramsey Road, Shirley, NY 11967, USA

shipped out with dry ice/blue ice unless customers require otherwise.

GENE INFORMATION

Gene Name [HSD17B10 hydroxysteroid \(17-beta\) dehydrogenase 10 \[Homo sapiens \(human\) \]](#)

Official Symbol [HSD17B10](#)

Synonyms HSD17B10; hydroxysteroid (17-beta) dehydrogenase 10; HADH2, hydroxyacyl Coenzyme A dehydrogenase, type II, hydroxyacyl Coenzyme A dehydrogenase, type II, mental retardation, X linked, syndromic 10, MRXS10; 3-hydroxyacyl-CoA dehydrogenase type-2; 17b HSD10; AB binding alcohol dehydrogenase; ABAD; CAMR; ERAB; MHBD; MRPP2; SDR5C1; short chain dehydrogenase/reductase family 5C; member 1; type 10 17b HSD; type 10 17beta hydroxysteroid dehydrogenase; AB-binding alcohol dehydrogenase; mitochondrial ribonuclease P protein 2; 3-hydroxy-2-methylbutyryl-CoA dehydrogenase; short chain type dehydrogenase/reductase XH98G2; amyloid-beta peptide binding alcohol dehydrogenase; short chain L-3-hydroxyacyl-CoA dehydrogenase type 2; short chain dehydrogenase/reductase family 5C, member 1; endoplasmic reticulum-associated amyloid beta-peptide-binding protein; HCD2; HADH2; MRX17; MRX31; SCHAD; MRXS10; 17b-HSD10; DUPXp11.22;

Gene ID [3028](#)

mRNA Refseq [NM_001037811](#)

Protein Refseq [NP_001032900](#)

MIM [300256](#)

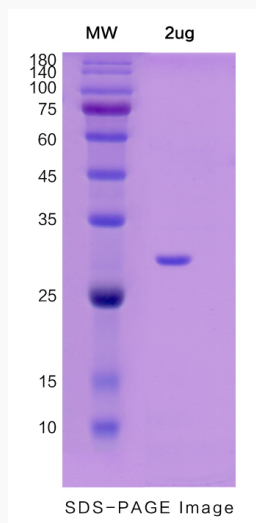
UniProt ID [Q99714](#)

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SDS-PAGE



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