

JC048309

PECR Antibody



- 50ul
- 100 uL

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Description:

PECR (Peroxisomal Trans-2-Enoyl-CoA Reductase) is a Protein Coding gene. Among its related pathways are Metabolism and Allograft rejection. Gene Ontology (GO) annotations related to this gene include signaling receptor binding and coenzyme binding. An important paralog of this gene is DECR1.

Uniprot : G3X6L7, Q9BY49

Alternative Names:

2,4-dienoyl-CoA reductase-related protein; DCR-RP; HPDHase; Peroxisomal trans-2-enoyl-CoA reductase; putative short chain alcohol dehydrogenase; pVI-ARL; Short chain dehydrogenase/reductase family 29C member 1; short chain dehydrogenase/reductase family 29C, member 1; TERP; DCRRP; HPDHASE; HSA250303; PECR; PRO1004; PVIARL; SDR29C1; TERP;

Reactivity : Cow, Human, Mouse, Rat

Source : Mouse monoclonal

Mol.Wt. : 34kDa

Storage Condition : Store at -20 °C. Stable for 12 months from date of receipt.

Application : WB 1:500-1:2000, IP 1:50-100