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## TRIM37 Antibody

CSB-PA024474GA01HU
Upon receipt, store at -20°C or -80°C. Avoid repeated freeze.
O94972
Human TRIM37
Rabbit
Human,Mouse,Rat
ELISA,WB
PBS with 0.02% Sodium Azide, 50% Glycerol, pH 7.320°C, Avoid freeze / thaw cycles.
Antigen Affinity Purified
IgG
tripartite motif-containing 37;TRIM37;KIAA0898;MUL;POB1;TEF3;
Purified Rabbit Anti human PolyClonal Antibody
Homo sapiens (Human)
TRIM37
This gene encodes a member of the tripartite motif (TRIM) family, whose members are involved in diverse cellular functions such as developmental patterning and oncogenesis. The TRIM motif includes zinc-binding domains, a RING finger region, a B-box motif and a coiled-coil domain. The RING finger and B-box domains chelate zinc and might be involved in protein-protein and/or protein-nucleic acid interactions. The gene mutations are associated with mulibrey (muscle-liver-brain-eye) nanism, an autosomal recessive disorder that involves several tissues of mesodermal origin. Alternatively spliced transcript variants encoding the same protein have been identified.

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