

YM051640

ilvC



- 50ul
- 100 uL

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**Description:**

This protein is involved in step 2 of the subpathway that synthesizes L-isoleucine from 2-oxobutanoate. This subpathway is part of the pathway L-isoleucine biosynthesis, which is itself part of Amino-acid biosynthesis.

View all proteins of this organism that are known to be involved in the subpathway that synthesizes L-isoleucine from 2-oxobutanoate, the pathway L-isoleucine biosynthesis and in Amino-acid biosynthesis.

**Alternative Names :** Ketol-acid reductoisomerase

**Reactivity :** Zea mays

**UniProt :** A0A1D6FKV6

**Mol.Wt. :** 63 kDa

**Application :** WB, IF, IP

**Source :** Mouse

**Clonality :** Monoclonal

**Storage Condition :** Store at -123°C long term.