

Order: (888)-282-5810 (Phone)

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Web: www.Abiocode.com

FBXO15 (vPair[™]) Antibodies

Cat#: R2580-vp Lot#: Refer to vial
Predicted I Observed M.W.: 57 kDa Application: WB

Quantity: 50 ul FBXO15 (C) (R2580-2) Rabbit Polyclonal Antibody (Uniprot ID: Q8NCQ5) &

50 ul FBXO15 (C2) (R2580-4) Rabbit Polyclonal Antibody (Uniprot ID: Q9QZN0)

Product Introduction:

vPairTM antibodies represent a pair of fully characterized antibodies that recognize two different regions of a target protein. The product is developed by Abiocode to address whether the signal observed truly represents the protein of interest, an often encountered issue in antibody-based assays. The use of a pair of fully characterized vPairTM antibodies in the same assay can validate signal specificity since vPairTM antibodies recognize two independent epitopes of the same protein. Different sets of vPairTM antibodies are developed at Abiocode to work with specific applications, including antibody arrays, Western blot, IP-Western, ChIP, IHC, and FACS.

Background:

F-box only protein 15 (FBXO15) is a substrate-recognition component of the SCF (SKP1-CUL1-F-box protein)-type E3 ubiquitin ligase complex.

Other Names:

F-box only protein 15, FBX15

Source and Purity:

Rabbit polyclonal antibodies were produced by immunizing animals with GST-fusion proteins containing 2 distinct C-terminal regions of human or mouse FBXO15. Antibodies were purified by affinity purification using immunogen.

Storage Buffer and Condition:

Supplied in 1 x PBS (pH 7.4), 100 ug/ml BSA, 40% Glycerol, 0.01% NaN₃. Store at -20 °C. Stable for 6 months from date of receipt.

Species Specificity:

Human, Mouse



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Tested Applications:

WB: 1:1,000-1:3,000 (detect endogenous protein*)

*: The apparent protein size on WB may be different from the calculated M.W. due to modifications.

Product Data:

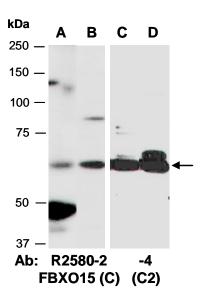


Fig 1. Western blot of total cell extracts from (A) mouse brain, (B, D) human Jurkat, (C) mouse thymus; using 2 independent Abs against 2 distinct regions of human or mouse FBXO15 at RT for 2 h.

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