

**JQ024311**

**PDCD6IP Antibody**



- 50ul
- 100 uL

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**Description:**

Apoptotic linked-gene-product 2 (ALG-2) interacting protein X (ALIX) is a conserved adaptor protein which is ubiquitously expressed. Alix was originally reported to play a role in apoptosis but has recently been shown to be involved in other cellular mechanisms including endosomal sorting, endocytosis, viral budding and actin cytoskeleton assembly.

**Uniprot :** Q5ZJ70, Q8WUM4

**Alternative Names:**

ALG-2 interacting protein 1; ALG-2 interacting protein X; ALG-2-interacting protein 1; ALG-2-interacting protein X; Alg2-interacting protein 1; Alg2-interacting protein X; apoptosis-linked gene 2-interacting protein X; dopamine receptor interacting protein 4; E2F1-inducible protein; Eig2; Hp95; MGC17003; PDCD6-interacting protein; Programmed cell death 6-interacting protein; AI480591; AIP1; ALIX; AW544830; C76364; DRIP4; Eig2; HP95; KIAA1375; mKIAA1375; PDCD6IP; RGD1561176;

**Reactivity :** Chicken, Human, Mouse, Rat

**Source :** Mouse monoclonal

**Mol.Wt. :** 97kDa

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

**Application :** WB 1:500-1:2000, IHC 1:50-1:200, IP 1:50-100