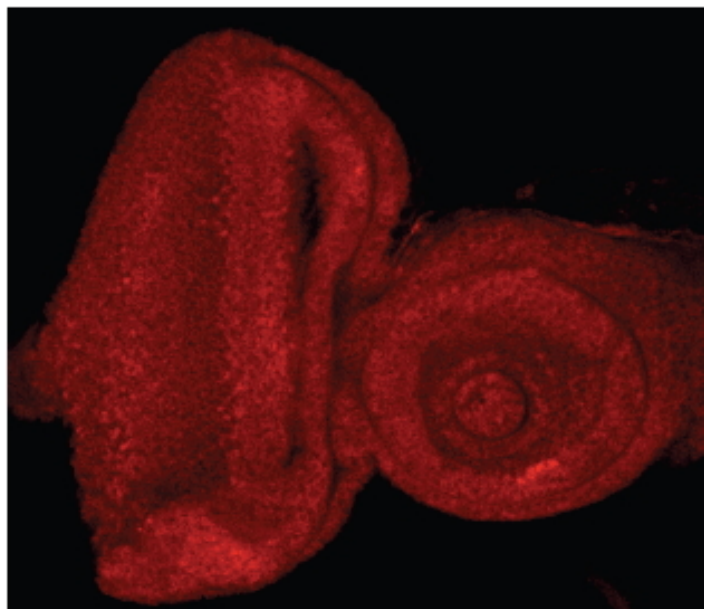


GOAT ANTI-E2F1 (DROSOPHILA, AA480-493) ANTIBODY

SKU: EB11712



SPECIFICATIONS

Formulation	Supplied at 0.5 mg/ml in Tris saline, 0.02% sodium azide, pH7.3 with 0.5% bovine serum albumin.
Unit Size	100 µg
Storage	Aliquot and store at -20°C. Minimize freezing and thawing.
Instructions	
Synonym / Alias	I(3)rM729 I(3)3C2 I(3)3B1 I(3)07172 Evar(3)164 E2-promoter binding factor E2f-PC E2f-PB E2f-PA E2F-1 E2F1 E2F transcription factor E2f(E(var)93E E(var)3-95E E(var)3-93E E(Sev-CycE)3A DRTF1 E2F drosE2F1 Dp Dme\CG6376 Dme\CG6376 DmE2F-1 def21 dE2F1 dE2F CG6376-PC CG6376-PB CG6376-PA CG6376
Names	
Usage	Immunofluorescence:This antibody shows identical pattern in the Drosophila eye-antennal imaginal disc as was observed before with a different antibody (Moon et al, Mol Cell Biol. 2006 Oct;26(20):7601-15. PMID: 16954388). Recommended concentration: 0.3-1ug/ml
Summary	
Accession ID	NP_524437.2
Blocking Peptide	EBP11712
Immunogen	Peptide with sequence C-TKGLFQTPYRSARN, from the internal region of the protein sequence according to NP_524437.2.
Product Comments	Reported isoforms represent identical protein: NP_524437.2; NP_732646.1; NP_732647.1
Peptide Sequence	C-TKGLFQTPYRSARN
Purification Method	Purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.
Shipping Instructions	Refrigerated
Predicted Species	Drosophila
Reactive Species	Drosophila
Product Grade	https://prod-vector-labs-pimcore-assets.s3.us-east-1.amazonaws.com/assets/products/image/elite_medium.png

ELISA

Detection Limit Antibody detection limit dilution 1:32000.

Application Type Pep-ELISA, IF

DOCUMENTS

- [Data Sheet](#)

GALLERY IMAGES

