

JQ021697

EIF3J Antibody



- 50ul
- 100 uL

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Description:

Eukaryotic initiation factor-3 (EIF3) has a molecular mass of about 600 kD and contains 13 nonidentical protein subunits, including EIF3J. EIF3 plays a central role in binding of initiator methionyl-tRNA and mRNA to the 40S ribosomal subunit to form the 40S initiation complex (Fraser et al., 2004; Fraser et al., 2007).

Uniprot : Q5ZKA4, ACTN1

Alternative Names:

eIF-3-alpha; eIF-3-alpha {ECO:0000255|HAMAP-Rule:MF_03009}; eIF-3-alpha-A; eIF-3-alpha-B; eIF3 p35; eIF3 p35 {ECO:0000255|HAMAP-Rule:MF_03009}; EIF3J; eIF3j {ECO:0000255|HAMAP-Rule:MF_03009}; eIF3j-A; eIF3j-B; Eukaryotic translation initiation factor 3 subunit 1; eukaryotic translation initiation factor 3 subunit 1 {ECO:0000255|HAMAP-Rule:MF_03009}; Eukaryotic translation initiation factor 3 subunit 1-A; Eukaryotic translation initiation factor 3 subunit 1-B; Eukaryotic translation initiation factor 3 subunit J; eukaryotic translation initiation factor 3 subunit J {ECO:0000255|HAMAP-Rule:MF_03009}; Eukaryotic translation initiation factor 3 subunit J-A; Eukaryotic translation initiation factor 3 subunit J-B; eukaryotic translation initiation factor 3, subunit 1 (alpha, 35kD); eukaryotic translation initiation factor 3, subunit 1 alpha; eukaryotic translation initiation factor 3, subunit J; 1810016I04Rik; 2700079K05Rik; AA409117; AA409446; C78575; eIF-3-alpha-A; eIF-3-alpha-B; eIF3 p35; eIF3-alpha; eIF3-p35; EIF3J; Eif3j-1; Eif3j-2; eIF3j-A; eIF3j-B; Eif3j1; Eif3j2; EIF3S1; Eif3s1-1; Eif3s1-2; ENSMUSG00000043424; Gm9781; PRO0391;

Reactivity : Chicken, Human, Mouse, Rat

Source : Mouse monoclonal

Mol.Wt. : 28kDa

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

