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Anti-Human/Mouse/Rat DGCR8 Monoclonal Antibody

单克隆抗体

产品货号: MA01953

第三版

免疫原:Fusion protein of DGCR8

亚型:IgG2a

克隆:125

描述:DGCR8 is a RNA-binding protein that assists the Rnase III enzyme Drosha in the processing of microRNAs (miRNAs), which regulate the expression of a large number of protein-coding genes. DGCR8, which contains two double-stranded RNA (dsRNA)-binding domains, may be an essential component of the primary miRNAs processing complex, along with Drosha, promoting the processing of primary microRNA to precursor microRNA. It is ubiquitous expressed in human and mouse tissues, and is deleted in DiGeorge syndrome [22323604]. The calculated molecular weight of DGCR8 is 82-86 kDa, but the postmodified DGCR8 is about 120 kDa.

配方:

浓度:None

+4°C保存(1-2周). 长期保存在-20°C或者-70°C. 避免反复冻融. 保存:

应用:ELISA, WB, ICC/IF

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