

## DNAJC1 (10X10) Rabbit Monoclonal Antibody

Catalog# UZ-MA01381

### Product information

|            |                                                                                                                                                                                                                                                                                                                             |
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| 产品货号       | UZ-MA01381                                                                                                                                                                                                                                                                                                                  |
| 别名         | HTJ1; MTJ1; ERdj1; DNAJL1                                                                                                                                                                                                                                                                                                   |
| 产品名称       | DNAJC1 (10X10) Rabbit Monoclonal Antibody                                                                                                                                                                                                                                                                                   |
| 类别         | 抗体产品                                                                                                                                                                                                                                                                                                                        |
| 推荐应用       | WB,IHC-P                                                                                                                                                                                                                                                                                                                    |
| 反应种属       | Human,Mouse,Rat                                                                                                                                                                                                                                                                                                             |
| 存储缓冲液      | Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% New type preservative N and 0.05% BSA.                                                                                                                                                                                                                |
| 免疫原        | A synthetic peptide of human DNAJC1                                                                                                                                                                                                                                                                                         |
| 稀释度        | WB 1:2000-1:20000, IHC-P/IF-P 1:100-1:200                                                                                                                                                                                                                                                                                   |
| 参考分子量      | 64kDa                                                                                                                                                                                                                                                                                                                       |
| 预测分子量      | 64kDa                                                                                                                                                                                                                                                                                                                       |
| 运输及保存条件    | -20°C/1 year                                                                                                                                                                                                                                                                                                                |
| 宿主         | Rabbit                                                                                                                                                                                                                                                                                                                      |
| 同种型        | IgG                                                                                                                                                                                                                                                                                                                         |
| 背景介绍       | The membrane protein encoded by this gene is a DNAJ-like heat shock protein that binds the molecular chaperone BiP. In addition, the encoded protein contains two SANT domains that have been shown to bind serpin alpha1-antichymotrypsin and in ter-alpha trypsin inhibitor heavy chain 4. [provided by RefSeq, Jul 2016] |
| 纯化         | Affinity Purification                                                                                                                                                                                                                                                                                                       |
| Uniprot ID | Q9NVH1                                                                                                                                                                                                                                                                                                                      |
| Clonality  | Monoclonal                                                                                                                                                                                                                                                                                                                  |