

[16377629](http://www.uniprot.org/citations/16377629), PubMed:<[16478997](http://www.uniprot.org/citations/16478997)>, PubMed:<[16943418](http://www.uniprot.org/citations/16943418)>, PubMed:<[17049555](http://www.uniprot.org/citations/17049555)>, PubMed:<[18171990](http://www.uniprot.org/citations/18171990)>, PubMed:<[18199680](http://www.uniprot.org/citations/18199680)>, PubMed:<[18239466](http://www.uniprot.org/citations/18239466)>, PubMed:<[18513490](http://www.uniprot.org/citations/18513490)>, PubMed:<[18619531](http://www.uniprot.org/citations/18619531)>, PubMed:<[19193796](http://www.uniprot.org/citations/19193796)>, PubMed:<[20091743](http://www.uniprot.org/citations/20091743)>, PubMed:<[21046154](http://www.uniprot.org/citations/21046154)>, PubMed:<[21798247](http://www.uniprot.org/citations/21798247)>). Plays a role in the recruitment of SMARCA4/BRG1 on the c-FOS promoter. Plays a role in protecting cells against oxidative stress following brain injury by regulating the expression of RNF112 (By similarity).

Cellular Location

Nucleus. Cytoplasm. Note=Nuclear location is governed by glycosylated/phosphorylated states. Insulin promotes nuclear location, while glucagon favors cytoplasmic location

Tissue Location

Up-regulated in adenocarcinomas of the stomach (at protein level). Isoform 3 is ubiquitously expressed at low levels

SP1 Rabbit mAb - Protocols

Provided below are standard protocols that you may find useful for product applications.

- [Western Blot](#)
- [Blocking Peptides](#)
- [Dot Blot](#)
- [Immunohistochemistry](#)
- [Immunofluorescence](#)
- [Immunoprecipitation](#)
- [Flow Cytometry](#)
- [Cell Culture](#)

SP1 Rabbit mAb - Images



