

CRIP2 Antibody (C-term) Blocking Peptide
Synthetic peptide
Catalog # BP16496b**Specification****CRIP2 Antibody (C-term) Blocking Peptide -
Product Information**Primary Accession [P52943](#)**CRIP2 Antibody (C-term) Blocking Peptide -
Additional Information****Gene ID** 1397**Other Names**Cysteine-rich protein 2, CRP-2, Protein
ESP1, CRIP2, CRP2**Format**Peptides are lyophilized in a solid powder
format. Peptides can be reconstituted in
solution using the appropriate buffer as
needed.**Storage**Maintain refrigerated at 2-8°C for up to 6
months. For long term storage store at
-20°C.**Precautions**This product is for research use only. Not
for use in diagnostic or therapeutic
procedures.**CRIP2 Antibody (C-term) Blocking Peptide -
Protein Information****Name** CRIP2**Synonyms** CRP2**Tissue Location**Widespread tissue expression; highest
levels in the heart**CRIP2 Antibody (C-term) Blocking Peptide
- Protocols****CRIP2 Antibody (C-term) Blocking Peptide
- Background**CRIP2 is a 208-amino acid protein containing 2
LIM domains and shares 93% amino acid
sequence identity with its rat homolog, called
Esp1 or Crp2. Northern blot analysis showed
widespread tissue expression of the 1.3-kb
CRIP2 mRNA, with the highest level of
expression found in heart. In testis, a second
1.7-kb mRNA was also detected.**CRIP2 Antibody (C-term) Blocking Peptide
- References**Tanabe, C., et al. Biochem. Biophys. Res.
Commun. 396(4):927-932(2010)Rikova, K., et
al. Cell 131(6):1190-1203(2007)Lim, J., et al.
Cell 125(4):801-814(2006)van Ham, M., et al.
Genes Cells 8(7):631-644(2003)Chang, D.F., et
al. Dev. Cell 4(1):107-118(2003)

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

- [Blocking Peptides](#)