

## EFCAB4A Antibody (N-term) Blocking peptide

Synthetic peptide Catalog # BP12675a

#### **Specification**

# EFCAB4A Antibody (N-term) Blocking peptide - Product Information

**Primary Accession** 

**Q8N4Y2** 

## EFCAB4A Antibody (N-term) Blocking peptide - Additional Information

Gene ID 283229

#### **Other Names**

EF-hand calcium-binding domain-containing protein 4A, Calcium release-activated calcium channel regulator 2B, CRAC channel regulator 2B, Calcium release-activated channel regulator 2B, CRACR2B, EFCAB4A

#### **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.

# EFCAB4A Antibody (N-term) Blocking peptide - Protein Information

Name CRACR2B

**Synonyms** EFCAB4A

#### **Function**

Plays a role in store-operated Ca(2+) entry (SOCE).

## EFCAB4A Antibody (N-term) Blocking peptide - Protocols

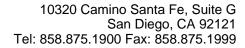
Provided below are standard protocols that you may find useful for product applications.

#### Blocking Peptides

EFCAB4A Antibody (N-term) Blocking peptide - Images

EFCAB4A Antibody (N-term) Blocking peptide - Background

EFCAB4A plays a role in store-operated Ca(2+) entry (SOCE).





# EFCAB4A Antibody (N-term) Blocking peptide - References

Srikanth, S., et al. Nat. Cell Biol. 12(5):436-446(2010)Lamesch, P., et al. Genomics 89(3):307-315(2007)