



# KCNJ11 / KATP / Immunizing Peptide

Catalog No: tcva07765p



# **Available Sizes**

**Size:** 100μg



# **Specifications**

## **Application:**

For Blocking studies, reconstitute pellet in 200µl distilled water to obtain a 0.5mg/ml peptide solution.

#### Form:

Lyophilised peptide

#### **Concentration:**

5pmol/ $\mu$ L; Formulation 5pmol/ $\mu$ L in 5% (v/v) acetonitrile/H2O.

## **Purity / Grade:**

>95%

## **Storage Instruction:**

Shipped at ambient temperature, store at -20°C.

#### **Alternative Names:**

KCNJ11; IKATP; potassium inwardly-rectifying channel, subfamily J, member 11; BIR; HHF2; KIR6.2; MGC133230; PHHI; TNDM3; ATP-sensitive inward rectifier potassium channel 11; beta-cell inward rectifier subunit; inwardly rectifying potassium channel KIR6.2; potassium inwardly-rectifying channel J11

# **Predicted Molecular Weight:**

43.5

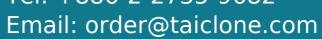
### **Sequence:**

C-AEDPAKPRYRARQ

# **Product Description**

The peptide was used in the production of Product # tcva07765 Goat Anti-KCNJ11 / KATP / Antibody .It is currently untested in blocking applications.









All products are for RESEARCH USE ONLY. Not for diagnostic & therapeutic purposes!