

**Kv3,Channel Containing Protein(567-585)****Cat. No.:** RP20517**Size:** 1 mg**Description:**

This peptide corresponds to amino acids 567 to 585 fragment of the Kv3.1b channel consisting of protein. Kv3 channel protein is expressed by parvalbumin (PV)-consisting of pallidal neurons. Most pallidal neurons are GABAergic projecting cells, a large fraction of which express the calcium binding protein.

**Sequence (one-letter code):**

CKESPVI AKYMPTEAVRVT

**Sequence (three-letter code):**

{Cys}{Lys}{Glu}{Ser}{Pro}{Val}{Ile}{Ala}{Lys}{Tyr}{Met}{Pro}{Thr}{Glu}{Ala}{Val}{Arg}{Val}{Thr}

**Formula:** C<sub>93</sub>H<sub>156</sub>N<sub>24</sub>O<sub>28</sub>S<sub>2</sub>**Molecular Weight:** 2,122.5**Purity:** > 95%**Storage:**

Store the peptide at -20°C.

**Note:**

\*For Non-Clinical Research Use Only \*

