

VNN3 (C-term) Control Peptide

Catalog No.: AP55466CP-N

Quantity: 50 µg

Concentration: 0.2 mg/ml

Uniprot ID: [B2DFY0](#)

NCBI: [Q9NY84](#)

GeneID: [55350](#)

Format: **State:** Liquid peptide

Buffer System: PBS pH 7.2 (10 mM NaH₂PO₄, 10 mM Na₂HPO₄, 130 mM NaCl) containing 0.1% BSA and 0.02% Sodium azide

Applications: The peptide is used for blocking the activity of VNN3 antibody Cat.-No. AP55466PU-N. It usually blocks the antibody activity completely in Western blot by incubating the peptide with equal volume of antibody for 30 min at 37°C.
Other applications not tested. Optimal dilutions are dependent on conditions and should be determined by the user.

Specificity: Control peptide for AP55466PU-N. Peptide containing 19 amino acids near the carboxy terminus of human VNN3.

Species: Human
Other species not tested.

Storage: Store undiluted at 2-8°C for one month or (in aliquots) at -20°C for longer.
Avoid repeated freezing and thawing.
Shelf life: one year from despatch.

General Readings: Nitto T, Inoue T and Node K. Alternative spliced variants in the pantetheinase family of genes expressed in human neutrophils. Gene 2008; 426:57-64.