

SCNN1A control peptide

Code	GSS00002P
ID Tag	41094-15
Unit size	50 µg
Also known as	Epithelial a(+) channel subunit alpha, alpha-ENaC, Nonvoltage-gated sodium channel 1 subunit alpha, alpha-NaCH, SCNN1, FLJ21883, ENaCalpha, Alpha-ENaC
Purity	>88%
Applications	Control peptide
Format	Lyophilised
Reconstitution	Dissolve in DMSO prior to addition of PBS to achieve the desired concentration.
Storage	Maintain refrigerated at 2-8°C for up to 12 months. After reconstitution keep at -20°C. Avoid freeze and thaw cycles.
Expiry Date	12 months after reconstitution
Transportation	This item will be shipped to you at ambient temperature in a lyophilised form.
Limitation	For research use only

Associated Products

OSR00124W	Rabbit antibody to extracellular domain of amiloride sensitive sodium channel subunit alpha (SCNN1A, SCNEA, Alpha-ENaC): whole ser...
OSS00165G	Rabbit antibody to extracellular domain of amiloride sensitive sodium channel subunit alpha (SCNN1A, SCNEA, Alpha-ENaC): IgG