

CAMP

Synthetic Human LL-37/CAMP Peptide, Free Ends

Catalog No.	CSI17694	Quantity:	1.0 mg
	CSI17694B		100 µg

Alternate Names: Cathelicidin, LL37, CAP18, CRAMP, HSD26, FALL39, FALL-39, CAMP

Description: Synthetic Human LL37/CAMP peptide. Cathelicidin Antimicrobial Peptide (CAMP) is an antimicrobial protein found in specific granules of polymorphonuclear leukocytes (PMN). Members of the Cathelicidin family are characterized by a highly conserved region (cathelin domain) and a highly variable cathelicidin peptide domain.

GeneID: 820

Molecular Weight: 4.49 kDa

Formulation: Lyophilized

Purity: ≥95%

Endotoxin Level: <0.1 ng/µg of protein

Amino Acid Sequence: LLGDFFRKSK EKIGKEFKRI VQRIKDFLRN LVPRTES-OH

Peptide Content: 83%

Storage & Stability: Store at -20°C. **Avoid repeated freeze-thaw cycles.**

NOT FOR HUMAN USE. FOR RESEARCH ONLY. NOT FOR DIAGNOSTIC OR THERAPEUTIC USE.

