

Moth Cytochrome C (MCC) (88-103)**Cat. No.:** RP12808-5**Size:** 5 mg**Alias:** Moth cytochrome c 88–103 peptide**Description:**

This peptide is derived from the carboxyl terminus of moth cytochrome c. Thymic positive and negative selections govern the development of a self-MHC-reactive, yet self-tolerant, T cell repertoire. Cytochrome c MCC (88–103) plays major role in T-cell selection.

Sequence (one-letter code):

ANERADLIAYLKQATK

Sequence (three-letter code):

{ALA}{ASN}{GLU}{ARG}{ALA}{ASP}{LEU}{ILE}{ALA}{TYR}{LEU}{LYS}{GLN}{ALA}{THR}{LYS}

Formula: C₇₉H₁₃₃N₂₃O₂₅**Molecular Weight:** 1,805.05**Purity:** > 95%**Storage:**

Store the peptide at -20°C. Keep container tightly closed.

Note:

*For Non-Clinical Research Use Only *

