

Heparin Binding Peptide

Cat. No.: RP13456

Size: 0.5 mg

Description:

A heparin-binding peptide was isolated from a proteolytic hydrolysate of bovine lactoferrin by affinity chromatography using an immobilized heparin column. Analysis of amino acid sequences at the N-terminus showed that this heparin-binding peptide is derived from the region beginning at the 17th amino acid residue of the bovine lactoferrin sequence.

Sequence (one-letter code):

WQPPRARI

Sequence (three-letter code):

{TRP}{GLN}{PRO}{PRO}{ARG}{ALA}{ARG}{ILE}

Formula: C₄₇H₇₄N₁₆O₁₀

Molecular Weight: 1,023.21

Purity: > 95%

Storage:

Store at -20°C

Note: Promotes focal adhesion formation.

*For Non-Clinical Research Use Only *

