

DATASHEET

Version: 2016-08-18

Fibrinopeptide B, human**Cat. No.:** RP10836-1**Size:** 1 mg**Description:**

Sequential release of fibrinopeptides by thrombin action on fibrinogen is essential to normal fibrin polymerization.

Cleavage of fibrinopeptide B from fibrinogen B β chains exposes E domain polymerization sites, E(B), that interact with platelets, fibroblasts, and endothelial cells.

Cas No: 36024-23-6**Sequence (three-letter code):**

{GLP}{GLY}{VAL}{ASN}{ASP}{ASN}{GLU}{GLU}{GLY}{PHE}{PHE}{SER}{ALA}{ARG}

Formula: C₆₆H₉₃N₁₉O₂₅**Molecular Weight:** 1,552.56**Purity:** > 95%**Storage:**

Store the peptide at -20°C.

Note:

*For Non-Clinical Research Use Only *

