PEPTEXA LABORATORIES

OVER 10 YEARS
working with research peptides

EVERY BATCH INDEPENDENTLY TESTED IN EUROPE

KLOW

BPC-157 + TB-500 + GHK-Cu + KPV research blend



DISTINCT RESEARCH INGREDIENTS

BPC-157 + TB-500 → **GHK-Cu** → **KPV**

Simplified research schematic - not a clinical outcome image.

RESEARCH FOCUS

- **Tissue-remodelling research**
- **Collagen biology**
- **Inflammatory signalling**

WHAT IT IS

Klow contains BPC-157 10 mg, TB-500 10 mg, GHK-Cu 50 mg and KPV 10 mg: an 80 mg total blend. Its name identifies a formulation, not a separate naturally occurring peptide.

HOW IT WORKS / HOW IT IS STUDIED

The components bring together research themes involving connective tissue, collagen and inflammatory signalling. KPV adds a distinct area of intestinal and immune-cell research.

RESEARCH CONTEXT

The evidence cited relates to individual ingredients and experimental models. It does not demonstrate the effects or synergy of this exact four-component blend.

SELECTED SCIENTIFIC REFERENCES

PubMed 21030672 - view study
PubMed 3169264 - view study
PubMed 18061177 - view study

Research summaries describe the cited materials and study settings, not guaranteed product outcomes.

CONTACT PEPTEXA FOR MORE INFORMATION

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