PEPTEXA LABORATORIES

OVER 10 YEARS
working with research peptides

EVERY BATCH INDEPENDENTLY TESTED IN EUROPE

GLOW

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



DISTINCT RESEARCH INGREDIENTS

BPC-157: 10 mg → **TB-500: 10 mg** → **GHK-Cu: 50 mg**

Simplified research schematic - not a clinical outcome image.

RESEARCH FOCUS

- **Tissue-repair research**
- **Collagen biology**
- **Cell-migration studies**

WHAT IT IS

Glow combines BPC-157 10 mg, TB-500 10 mg and GHK-Cu 50 mg in a 70 mg total blend. These are three different research ingredients, rather than a single peptide with one molecular identity.

HOW IT WORKS / HOW IT IS STUDIED

The ingredient research covers cell movement, tissue organisation and collagen-related activity. The diagram groups these research themes; it is not a demonstrated combined mechanism.

RESEARCH CONTEXT

The supporting literature concerns the ingredients and related experimental materials. Effects of this exact three-part formulation have not been established by those studies.

SELECTED SCIENTIFIC REFERENCES

PubMed 21030672 - view study
PubMed 23050815 - view study
PubMed 3169264 - view study

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

CONTACT PEPTEXA FOR MORE INFORMATION

WhatsApp +34 634 321 402 | Product details and batch reports