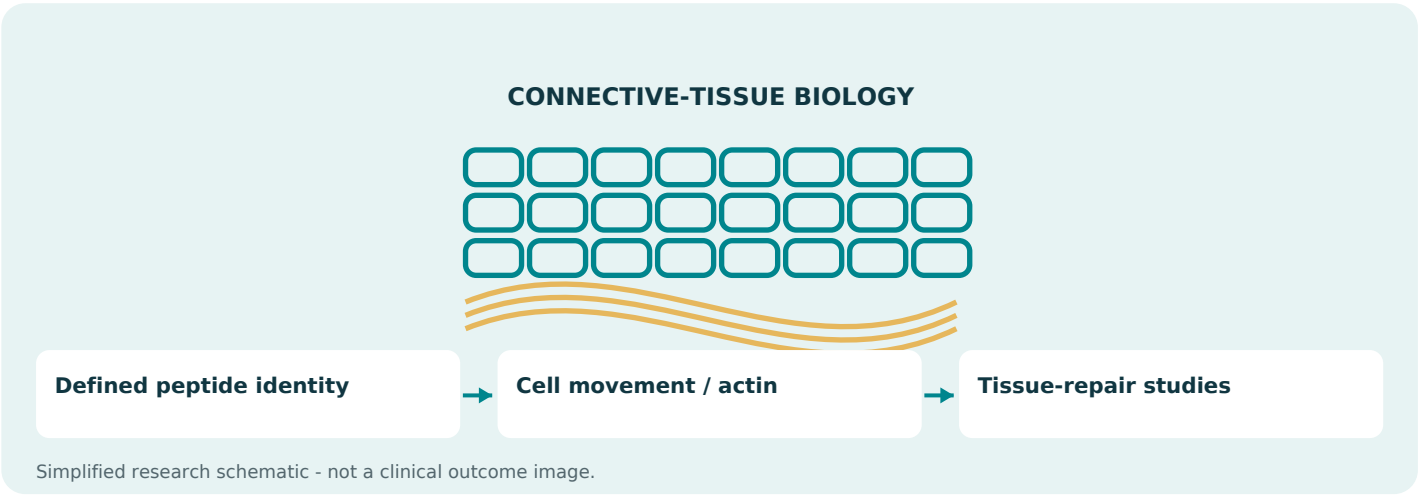
PEPTEXA LABORATORIES

OVER 10 YEARS
working with research peptides

EVERY BATCH INDEPENDENTLY TESTED IN EUROPE

TB-500

TB-500; a catalogue designation associated with thymosin beta-4



Simplified research schematic - not a clinical outcome image.

RESEARCH FOCUS

- **Cell-migration biology**
- **Tendon-repair models**
- **Wound-healing research**

WHAT IT IS

TB-500 is a commercial research name associated with thymosin-beta-4-related materials. The exact peptide sequence matters: full-length thymosin beta-4 and a fragment are different molecular products.

HOW IT WORKS / HOW IT IS STUDIED

Full-length thymosin beta-4 is involved in actin regulation and cell movement. Researchers investigate these processes in repair-associated cells and tissue models.

RESEARCH CONTEXT

The cited literature includes full-length thymosin beta-4 and specifically described experimental TB-500 material. Match any interpretation to the actual supplier sequence and batch identity.

SELECTED SCIENTIFIC REFERENCES

PubMed 23050815 - view study
PubMed 42542926 - view study

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

CONTACT PEPTEXA FOR MORE INFORMATION

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