PEPTEXA LABORATORIES

OVER 10 YEARS
working with research peptides

EVERY BATCH INDEPENDENTLY TESTED IN EUROPE

BACTERIOSTATIC WATER

Water containing a bacteriostatic preservative



LABORATORY SOLUTION

Aqueous vehicle → **Preservative function** → **Compatible preparation**

Simplified research schematic - not a clinical outcome image.

RESEARCH FOCUS

- **Compatible dilution procedures**
- **Aqueous solution preparation**
- **Preservative function**

WHAT IT IS

Bacteriostatic water is an aqueous diluent containing a preservative that helps inhibit bacterial growth. It is used as a vehicle in compatible preparation procedures. It is not a peptide.

HOW IT WORKS / HOW IT IS STUDIED

Water provides the solvent phase. The preservative contributes bacteriostatic activity. Compatibility, preservative concentration and the required quality specification depend on the particular preparation and its documented requirements.

RESEARCH CONTEXT

Official bacteriostatic-water formulations commonly contain benzyl alcohol. The actual Peptexa composition should be read from its product label and batch specification; this sheet does not assign a pharmacopoeial grade.

SELECTED SCIENTIFIC REFERENCES

Source document - DailyMed

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

CONTACT PEPTEXA FOR MORE INFORMATION

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