

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #211828

Testing ordered > 22 JUL '26

Sample received > 22 JUL '26

Client Atrium Studies

Sample Tb500 10mg / bpc 10mg

Manufacturer Atrium Studies

Batch WWKLW0526

Sample description >

See picture or pictures attached.

Tests requested >

BPC-157/TB-500 blend analysis

Results >



TB-500 (TB4)	10.10 mg
BPC-157	10.37 mg

Comments >

Analysis conducted > 28 JUL 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

RV3FAQ315JP1

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #211826

Testing ordered > 22 JUL '26

Sample received > 22 JUL '26

Client Anonymous

Sample Tb500 10mg / bpc 10mg

Manufacturer Unknown

Batch

Sample description >

See picture or pictures attached.

Tests requested >

Endotoxin analysis (separate vial preferred; measurement up to 10 EU/vial)



Results >

Endotoxin	7.956 EU/Vial.

Comments >

Analysis conducted > 27 JUL 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

YJ31WX2NC2V3

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #211824

Testing ordered > 22 JUL '26

Sample received > 22 JUL '26

Client Permian Research Compounds

Sample Tb500 10mg / bpc 10mg

Manufacturer Permian Research Compounds

Batch WWKLW0526

Sample description >

See picture or pictures attached.

Tests requested >

BPC-157/TB-500 blend analysis

Results >



TB-500 (TB4)	10.10 mg
BPC-157	10.37 mg

Comments >

Analysis conducted > 28 JUL 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

FN6888Q5Q7FJ

TEST REPORT



E-mail: info@janoshik.com
Web: www.janoshik.com

Task Number #211825

Testing ordered > 22 JUL '26

Sample received > 22 JUL '26

Client Anonymous

Sample Tb500 10mg / bpc 10mg

Manufacturer Unknown

Batch

Sample description >

See picture or pictures attached.

Tests requested >

LCMS screening

Results >



LCMS screening	

Comments >

LCMS analysis identified the presence of mannitol, disaccharide, TB-500, BPC-157 and their degradation products. LCMS spectra are attached. No significant contamination detected.

Analysis conducted > 27 JUL 2026

Signature >

Verify this test at www.janoshik.com/verify/ with the following unique key

JT6WKSUJ3NCA