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Title:

Certificate of Analysis (CoA)**Sterility Test (ABI- TEST 0011) & Bacterial Endotoxins Test (ABI- TEST 0012)**

Date: 8/13/2026
Date Tested: 7/30/2026
Customer: ZENTRAX
Testing material: TB-500 BPC-157
Lot Number: ZX-26-023
Content/Potency: 20 mg
Storage: R.T.
Packing material: Small clear vial: white sample, white label, silver crimp, light blue plastic cap.
Labeled as: TB-500 BPC-157
Manufacturer: CHANGASA
Testing Purpose: ABI Test-0011, and Test-0012 ensure the microbiological quality and safety of the product by confirming the absence of viable microorganisms and verifying that endotoxin levels meet acceptable pharmaceutical standards.



Test	Method	Specification	Result
Sterility Testing	USP <71>	Sterility test - Aerobes, Fungi and Anaerobes	PASS
Bacterial Endotoxins Test	USP <85>	USP RSE 40 EU/ vial reconstituted	PASS

Bacterial Endotoxins Test TB-500 BPC-157 Lot ZX-26-023

Sample ID	Description	Volume (mL)	Endotoxin Limit (EU/vial)	Lysate Sensitivity (λ , EU/mL)	Result
ZX-26-023	TB-500 BPC-157	3	40 EU/vial	0.25	26.6 EU/vial

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Certificate of Analysis (CoA)**Sterility Test (ABI- TEST 0011) & Bacterial Endotoxins Test (ABI- TEST 0012)****Sterility Test Results TB-500 BPC-157 Lot ZX-26-023**

Sample	Incubation days	TSB Incubation	FTM Incubation	Remarks
TB-500 BPC-157 ZX-26-023	1-14	No Growth	No Growth	PASS
Media only	1-14	No growth	No growth	Media sterility confirmed
Media + aerobes	1-14	Growth	N/A	Media growth promotion confirmed
Media + anaerobes	1-14	N/A	Growth	Media growth promotion confirmed

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