

Certificate of Analysis



Client:
Kimera Chems

Laboratory:
TrustPointe Analytics LLC
1743 142nd Ave Suite 4
Dorr, MI 49323



Verify at TrustPointeLIMS.com
Key=4D79D9TVR5J5

Sample Information

Sample Name	BPC-157 5mg, 3 vials	Client SID	KC-BPC-BLK1	Published	2026-04-10 14:42
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Results

Sample IDs	SPL-3500	SPL-3500-S01	SPL-3500-S02
TM-1006 BPC-157 Assay	4.59 mg	4.57 mg	4.57 mg
TM-1006 BPC-157 ID by RT	1.00	1.00	1.00
TM-1006 BPC-157 ID by Spectral	1000	1000	1000
TM-1006 BPC-157 Purity	99.889 %	99.877 %	99.902 %
TM-1006 BPC-157 Coelution Control	999	1000	1000
TM-1006 BPC-157 System Suit	1.2 %RSD	1.2 %RSD	1.2 %RSD

Approvals

Created by

Ashlee Lust
President

Reviewed by

Joshua Lust
Managing Director

Attachments for SPL-3500



Attachment for SPL-3500

Filename: SPL-3500.png



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Key=QAKZAKCQH6

Sample Information

Sample Name	BPC-157 5mg, 1 vial ENDO	Client SID	KC-BPC-BLK1	Published	2026-04-13 12:15
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Results

Sample IDs	SPL-3503
USP <85> Bacterial Endotoxin	<5.00 EU/mL
USP <85> Sample CV %	0.0 %
USP <85> Spike CV %	3.8 %
USP <85> Spike Recovery	113 %

Comments for SPL-3503

General

Original dilution 2mL; USP limit 5 EU/kg/hr

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Verify at [TrustPointeLIMS.com](https://trustpointelims.com)
Key=MKJSNT3H2MA8

Sample Information

Sample Name	BPC-157 5mg, 1 vial HM	Client SID	KC-BPC-BLK1	Published	2026-04-21 18:56
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Results

Sample IDs	SPL-3504
EPA 208 Arsenic (Class 1)	< 0.25 µg
EPA 208 Cadmium (Class 1)	< 0.05 µg
EPA 208 Lead (Class 1)	< 0.25 µg
EPA 245 Mercury (Class 1)	< 0.05 µg
EPA 208 Cobalt (Class 2a)	< 0.25 µg
EPA 208 Nickel (Class 2a)	< 0.25 µg
EPA 208 Vanadium (Class 2a)	< 0.25 µg
EPA 208 Selenium (Class 2b)	< 0.5 µg
EPA 208 Silver (Class 2b)	< 0.05 µg
EPA 208 Thallium (Class 2b)	< 0.25 µg
EPA 208 Antimony (Class 3)	< 0.25 µg
EPA 208 Barium (Class 3)	0.27400 µg
EPA 208 Chromium (Class 3)	0.27700 µg
EPA 208 Copper (Class 3)	< 0.25 µg
EPA 208 Molybdenum (Class 3)	< 1.25 µg

Results

EPA 208 Aluminum	< 1 μg
EPA 208 Beryllium	< 0.25 μg
EPA 208 Calcium	15.05000 μg
EPA 208 Iron	< 25 μg
EPA 208 Magnesium	< 5 μg
EPA 208 Manganese	< 0.25 μg
EPA 208 Potassium	< 25 μg
EPA 208 Sodium	28.000 μg
EPA 208 Zinc	0.7800 μg

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