

Dietary Supplement Division

CERTIFICATE OF ANALYSIS

Lot Number 260430-3A		CoA Revision No. 00	Issue Date 06/02/26
Customer Name Forus.		Manufacturing Date 05/2026	
Product Name BPC Gold		Product Form/Size 60 capsules	Product ID F111863/P110257
Product Type Dietary supplement.	Packaging Format 120043 Bottle 4 oz HDPE black 53/400 (CSM Forus) 120045 Cap 53/400 mm PP black (CSM Forus) 102500 Silica gel desiccant 1g 120227 Label BPC Gold Enhanced Body Protective Compound 60 capsules Forus 100212 Cotton 16 g/y Coil		
Lab Identification No. SS#26-05231 - physical properties data* SS#26-05284 - microbiological analysis 1309402 - external laboratory No** 157185-01A - external laboratory No***		Lab Results Date 06/01/26	

ANALYSIS

Test	Test Method	Specifications/Limits	Result	Pass/Fail
Color*	BL Bio Lab SOP-011	Yellow with dark specks	Conforms	Pass
Appearance*	BL Bio Lab SOP-011	Capsules	Conforms	Pass
Odor*	BL Bio Lab SOP-011	Characteristic	Conforms	Pass
Disintegration*	BL Bio Lab SOP-121	NMT 30 minutes	10 minutes	Pass
Average Capsule Weight*	BL Bio Lab SOP-121	0.48 g-0.59 g	0.54 g	Pass
BPC-157 Arginate**	HPLC	NLT 500 mcg/capsule	575.43 mcg/capsule	Pass
Rapid Aerobic Count	3M™ Petrifilm™ Plates BL Bio Lab SOP-100	NMT 1,000 CFU/g USP <2023>	< 10 CFU/g	Pass
Rapid Yeast and Mold Count	3M™ Petrifilm™ Plates BL Bio Lab SOP-100	NMT 100 CFU/g USP <2023>	< 10 CFU/g	Pass
Rapid Coliform Count	3M™ Petrifilm™ Plates BL Bio Lab SOP-100	None detected USP <2023>	None detected	Pass
Rapid E. coli	3M™ Petrifilm™ Plates BL Bio Lab SOP-100	None detected USP <2023>	None detected	Pass
Salmonella	3M™ Petrifilm™ Plates BL Bio Lab SOP-100	None detected USP <2023>	None detected	Pass
Staph Express System	3M™ Petrifilm™ Plates BL Bio Lab SOP-100	None detected USP <2023>	None detected	Pass
Curcuminoids ***	ALSTM1105	NLT 45 mg/capsule	55 mg/capsule	Pass
Heavy Metals**	ICP-MS USP<730>	NMT 15 mcg/day Arsenic (As) USP<232>	0.012 mcg/serving	Pass
		NMT 5 mcg/day Cadmium (Cd) USP<232>	0.003 mcg/ serving	
		NMT 5 mcg/day Lead (Pb) USP<232>	0.019 mcg/ serving	
		NMT 30 mcg/day Mercury (Hg) USP<232>	0.002 mcg/ serving	

Lab Reviewed By/Date

Suzhi Niu 06/02/26

QA/QC Approved By/Date

06/02/2026