

Report Number: 25-329322 **Report Date** 06/23/2025

1169 Warner Ave, Tustin, CA, 92780 Phone:714-259-0384

Customer*: **Blueprint Bryan Johnson**

Contact*: **Blueprint Bryan Johnson Samples Received:** 06/12/2025

> **Start of Testing:** 06/12/2025 **PO Number:** 06042025C

Phone*:

Sample Name: Advanced Antioxidants

Item #: BPC02 **Lot #:** 2506001

Lah#. 001

Lab #:	001		
Test Code	Analysis - Method	Result	Spec
NC	Mold Count (USP 2021)	<10 CFU/G	< 1000 CFU/G
NC	Total Aerobic Microbial Count (Modified USP 2021)	<10 CFU/G	< 10,000 CFU/G
NC	Yeast Count (USP 2021)	<10 CFU/G	< 1000 CFU/G
USPC17	5 Method Bundle Modified USP 2021/2022 (no coliform)	Completed	
NC	E. coli (Modified USP 2022)	Absent	ABSENT/1 0G
NC	Salmonella species (Modified USP 2022)	Absent	ABSENT/2 5G
NC	Staphylococcus aureus (Modified USP 2022)	Absent	ABSENT/1 0G
ASAX04	Astaxanthin Esters (HPLC) SOP 3.1.130	12.59 mg/capsule	NLT 12 mg/capsule
PES06	Pesticide Screen (Modified USP 561)	Completed	
ZEAX03	Zeaxanthin HPLC SOP 3.1.130	3.37 mg/capsule	NLT 2 mg/capsule
PHT01	Phthalates (GC/MS) SOP 3.2.65	Completed	Conforms to EPA/AHPA
NC	Benzyl phthalate (GC)	ND (<2 ng/g)	Conforms to EPA/AHPA
NC	Bis(2-ethoxyethyl) phthalate (GC)	ND (<2 ng/g)	Conforms to EPA/AHPA
NC	Bis(2-ethylhexyl) phthalate (GC)	836.267676 ng/g	Conforms to EPA/AHPA
NC	Bis(4-methyl-2-pentyl) phthalate (GC)	ND (<0.8 ng/g)	Conforms to EPA/AHPA
NC	Dicyclohexyl phthalate (DCHP) (GC)	179.565824 ng/g	Conforms to EPA/AHPA

Customer: I	Slueprint Bryan Johnson Report Number	: 25-329322 Report Date : 06/23/2025	
Billing Code	Analysis - Method	Result	Spec
NC	Dibutyl phthalate (GC)	268.480382 ng/g	Conforms to EPA/AHPA
NC	Diethyl phthalate (GC)	117.486556 ng/g	Conforms to EPA/AHPA
NC	Dihexyl phthalate (GC)	207.452699 ng/g	Conforms to EPA/AHPA
NC	Diisobutyl phthalate (GC)	134.949213 ng/g	Conforms to EPA/AHPA
NC	Dimethyl Phthalate (GC)	ND (<1 ng/g)	Conforms to EPA/AHPA
NC	Dipentyl phthalate (GC)	ND (<1 ng/g)	Conforms to EPA/AHPA
NC	Di-n-octyl phthalate (DNOP) (GC)	280.585541 ng/g	Conforms to EPA/AHPA
WEI01	Average Fill Weight	508.75 mg/capsule	
WEI06	Average Unit Weight (based on 10) SOP 2.5.7	619.23 mg/capsule	
LUT03	Free Lutein SOP 3.1.130	14.35 mg/capsule	NLT 10 mg/capsule
GLY06	Glyphosate (LC/MS)	Not Detected (LOD< 0.1 ppm)	Report Only
		Test Note: Test Performed At CG Burbank. Test Method: MQLTM-1188	
LYC06	Lycopene (HPLC) SOP 3.1.130	By LCMS. 19.68 mg/capsule	NLT 15 mg/capsule
VITK03	Vitamin K2 (MK-4) (HPLC) SOP 3.1.334	5.65 mg/capsule	NLT 5 mg/capsule
VITK10	Vitamin K2 (MK-7) (HPLC) SOP 3.1.334	0.72 mg/capsule	NLT 0.6 mg/capsule
VITK07	Vitamin K1 (Phytonadione) (HPLC) SOP 3.1.334	1.84 mg/capsule	NLT 1.5 mg/capsule
AFL11	Aflatoxin (LC-MS/MS)	Completed	
		Test Note: Total aflatoxins (B1,B2,G1,G2): Not detected, <20 ppb	
NC	Aflatoxin LC/MS B1	Not detected, <5ppb	
NC	Aflatoxin LC/MS B2	Not detected, <5ppb	
NC	Aflatoxin LC/MS G1	Not detected, <5ppb	
NC	Aflatoxin LC/MS G2	Not detected, <5ppb	
HMS35	Heavy Metal Screen 4 - ICPMS: As, Cd, Hg, Pb	Complete	
NC	Arsenic (As) ICP-MS	0.014 ppm	Report Only

Customer : Blueprint Bryan Johnson Report Number: 25-329322 Report Date: 06/23/2025

Billing Code	Analysis - Method	Result	Spec
NC	Cadmium (Cd) ICP-MS	0.005 ppm	Report Only
NC	Lead (Pb) ICP-MS	0.013 ppm	Report Only
NC	Mercury (Hg) ICP-MS	0.010 ppm	Report Only

Sample Temperature Upon Receipt: 25.0 deg C

Remarks:

Certified Group - Tustin is accredited to the ISO/IEC 17025:2017 standard and specializes in the Customer Experience Team testing of botanical ingredients, dietary supplements, and foods. Certified Group - Tustin is customerexperience_tustin@certifiedgroup.com not an FDA drug registered facility, therefore any data or results provided by Certified Group - Tustin are not intended to fulfill any requirements under the drug cGMPs dictated in 21 CFR Parts 210 and 211.

All results contained in the above report relate only to the items tested. All samples received in satisfactory condition unless noted otherwise. *The indicated information has been provided by the client to Certified Group - Tustin.

For Questions or Comments Contact:

714-259-0384 or

Approved By: Katerina Baldwin, Laboratory Directory

Signature: Kaltall