



# Certificate of Analysis (COA)

**Report Number:** 25-654079  
**Report Date :** 12/09/2025

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

**Customer\* :** Blueprint Bryan Johnson

**Contact\* :** Blueprint Bryan Johnson

**Samples Received :** 11/20/2025  
**Start of Testing :** 11/20/2025  
**PO Number :** 2077

**Phone\* :**

**Sample Name :** Blueprint Blueberry Nut Mix / 439 g

**Item # :** FPWBP2230439

**Lot # :** HI25-314-01/25PG0105 MFG

**Lab # :** 001

**Date:** 11/10/25

Test Code	Analysis - Method	Result	Spec
NC	Mold Count (USP 2021)	<b>600 CFU/G</b>	<1,000 CFU/G
NC	Total Aerobic Microbial Count (Modified USP 2021)	<b>380 CFU/G</b>	<25,000 CFU/G
NC	Yeast Count (USP 2021)	<b>&lt;10 CFU/G</b>	<1,000 CFU/G
USPC17	5 Method Bundle Modified USP 2021/2022 (no coliform)	<b>Completed</b>	
NC	E. coli (Modified USP 2022)	<b>Absent</b>	Absent/10g
NC	Salmonella species (Modified USP 2022)	<b>Absent</b>	Absent/25g
NC	Staphylococcus aureus (Modified USP 2022)	<b>Absent</b>	Absent/10g
POLY03	Polyphenol, Total as GAE (folin-cicalteau) (UV-VIS) SOP 3.6.38	<b>286.03 mg/15g</b>	NLT 170 mg/serving (15g)
PES06	Pesticide Screen (Modified USP 561)	<b>Completed</b>	
NC	Acephate (LOD 0.01 mg/kg)	<b>ND</b>	Conform USP Pharmacope ial Residue Limits
NC	Alachlor (LOD 0.01 mg/kg)	<b>ND</b>	Conform USP Pharmacope ial Residue Limits
NC	Aldrin & Dieldrin (LOD 0.01 mg/kg)	<b>ND</b>	Conform USP Pharmacope ial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Azinphos-ethyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Azinphos-methyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Bromophos-ethyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Bromophos-methyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Bromopropylate (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Chlordane (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Chlorpyrifos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Chlorthal dimethyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Chorfenvinphos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Cyfluthrin (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Cypermethrin (LOD 0.03 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	DDT'S (includes o,p'-DDT, p,p'-DDT, o,p'-DDE, p,p'-DDE, o,p'-DDD, p,p'-DDD) (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Deltamethrin (LOD 0.05 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Diazinon (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Dichlorvos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Dichlofluanid (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Dicofol (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Dimethoate & Omethoate (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Endosulfans (includes endosulfan I, II, sulfate) (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Endrin (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Ethion (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Etrimphos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fenchlorophos (sum of fenchlorophos and fenchlorophos-oxon) (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fenitrothion (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fenpropathrin (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fensulfothion (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fenthion (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fenvalerate (LOD 0.03 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Flucytrinate (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Fonofos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Heptachlor (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Heptachlor Epoxide (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Hexachlorobenzene (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Lindane (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Malathion & Malaoxon (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Mecarban (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Methacriphos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Methidathion (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Methoxychlor (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Mirex (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Monocrotophos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Parathion-ethyl & Paraoxon-ethyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Parathion-methyl & Paraoxon-methyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Pendimethalin (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Pentachloranisol (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Permethrin (LOD 0.05 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Phosalone (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Phosmet (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Piperonyl butoxide (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Pirimiphos-ethyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Pirimiphos-methyl (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Procymidone (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Profenophos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Prothiophos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Pyrethrum (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Quinalphos (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Quintozene (PCNB) (includes a-BHC, b -BHC, d-BHC) (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	S-421 (LOD 0.02 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Tecnazene (LOD 0.05 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	Tetradifon (LOD 0.1 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
NC	Vinclozolin (LOD 0.1 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	gamma-Cyhalothrin (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
NC	tau-Fluvalinate (LOD 0.01 mg/kg)	ND	Conform USP Pharmacopeial Residue Limits
PHT01	Phthalates (GC/MS) SOP 3.2.65	Completed	Conforms to EPA /AHPA
NC	Benzyl phthalate (GC)	187.956905 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)	493.512243 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)	61.298727 ng/g	Conforms to EPA /AHPA
NC	Dibutyl phthalate (GC)	ND (<1 ng/g)	Conforms to EPA /AHPA
NC	Diethyl phthalate (GC)	ND (<1 ng/g)	Conforms to EPA /AHPA
NC	Dihexyl phthalate (GC)	ND (<1.2 ng/g)	Conforms to EPA /AHPA
NC	Diisobutyl phthalate (GC)	ND (<0.8 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)	112.289912 ng/g	Conforms to EPA /AHPA
ELE02	4 Elemental ICP-OES Screen SOP 3.12.4	Completed	
NC	Calcium (Ca) ICP-OES	14.44 mg/15 g	

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Billing Code	Analysis - Method	Result	Spec
NC	Iron (Fe) ICP-OES	<b>0.38 mg/15 g</b>	
NC	Potassium (K) ICP-OES	<b>86.99 mg/15 g</b>	
NC	Manganese (Mn) (ICP-OES)	<b>0.95 mg/15 g</b>	
GLY06	Glyphosate (LC/MS)	<b>Not Detected (NMT 0.1 ppm)</b>	NMT 2.93 mcg/15 g (0.2 mcg/g)
		Test Note: Test Performed at CG Burbank. Test Method: MQLTM-1188 by LCMS.	
PRO04	Protein Combustion AOAC	<b>1204.5 mg/15 g serving</b>	NLT 1000 mg/serving
AFL11	Aflatoxin (LC-MS/MS)	<b>Completed</b>	
		Test Note: Total Aflatoxins (B1, B2, G1,G2): Not Detected,<20ppb	
NC	Aflatoxin LC/MS B1	<b>Not Detected,&lt;5ppb</b>	
NC	Aflatoxin LC/MS B2	<b>Not Detected,&lt;5ppb</b>	
NC	Aflatoxin LC/MS G1	<b>Not Detected,&lt;5ppb</b>	
NC	Aflatoxin LC/MS G2	<b>Not Detected,&lt;5ppb</b>	
HMS35	Heavy Metal Screen 4 - ICPMS: As, Cd, Hg, Pb	<b>Complete</b>	
NC	Arsenic (As) ICP-MS	<b>0.017 ppm</b>	Report Only
NC	Cadmium (Cd) ICP-MS	<b>0.008 ppm</b>	Report Only
NC	Lead (Pb) ICP-MS	<b>0.028 ppm</b>	Report Only
NC	Mercury (Hg) ICP-MS	<b>not detected, &lt;0.001 ppm</b>	Report Only
NC	Chlorpyrifos-methyl (LOD 0.01 mg/kg)	<b>ND</b>	Conform USP Pharmacope ial Residue Limits
NC	Hexachlorocyclohexane (LOD 0.01 mg/kg)	<b>ND</b>	Conform USP Pharmacope ial Residue Limits
NC	Methamidophos (LOD 0.01 mg/kg)	<b>ND</b>	Conform USP Pharmacope ial Residue Limits

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Billing Code	Analysis - Method	Result	Spec
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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 testing of botanical ingredients, dietary supplements, and foods. Certified Group - Tustin is 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.

**For Questions or Comments Contact :**  
**Customer Experience Team**  
**714-259-0384 or**  
**customerexperience\_tustin@certifiedgroup.com**

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.

**Approved By : Katerina Baldwin, Laboratory Directory**

**Signature :** 