

Prepared For

Customer Equip Foods
Email
Phone -
Address

General Information

Name Prime Bar Prime Bar - Peanut Butter
Lot 2525
Notes -

Date Received	2025-12-02	Assay	Protein %
Date Tested	2025-12-04	Method	Dumas
Test	21551	Location	In-house
Order	2312	Serving Size	62.0 grams

Analyte	Result	
Protein	36.47% by weight (36.47 g/100g)	22.61 g/serving

Results Approved By



Lab Director

Date Released: 12/04/2025

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General Information

Name Prime Bar Prime Bar - Peanut Butter
Lot 2525
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Date Received 2025-12-02 Assay Bisphenol A (BPA) / Bisphenol S (BPS)
Date Tested 2025-12-05 Method LC-MS/MS / LLMTDB
Test 21552 Location In-house
Order 2312 Serving Size 62.0 grams

Analyte	LOQ (ppb)	Limit (ppb)	Concentration	Status
Bisphenol A (BPA)	0.99		ND	
Bisphenol S (BPS)	0.99		ND	
Bisphenol F (BPF)	0.99		ND	

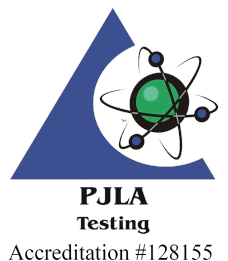
* Bisphenol F (BPF) is not accredited

Results Approved By



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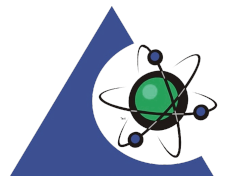
Date Received	2025-12-02	Assay	Glyphosate / AMPA
Date Tested	2025-12-09	Method	LC-MS/MS / LLMTDC
Test	21553	Location	In-house
Order	2312	Serving Size	62.0 grams

Analyte	LOQ (ppb)	Limit (ppb)	Concentration (ppb)	Concentration (µg/serving)	Status
Glyphosate	49.7		ND		
AMPA	49.7		ND		

Results Approved By



Principal Scientist
Date Released: 12/09/2025



PJLA
Testing
Accreditation #128155

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Name Prime Bar, Prime Bar - Peanut Butter
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 Notes

Date Received	2025-12-02	Assay	Mycotoxins
Date Tested	2025-12-05	Method	LCMSMS
Test	21554	Location	Outsourced
Order	2312	Serving Size	62.0g

Analyte	LOQ	Specification	Result	Status
Aflatoxin B1	1 ppb	Below LOQ	< 1 ppb	In-Spec
Aflatoxin B2	1 ppb	Below LOQ	< 1 ppb	In-Spec
Aflatoxin G1	1 ppb	Below LOQ	< 1 ppb	In-Spec
Aflatoxin G2	1 ppb	Below LOQ	< 1 ppb	In-Spec
Deoxynivalenol	100 ppb	Below LOQ	< 100 ppb	In-Spec
Fumonisin B1	100 ppb	Below LOQ	< 100 ppb	In-Spec
Fumonisin B2	100 ppb	-	< 100 ppb	-
Fumonisin B3	100 ppb	Below LOQ	< 100 ppb	In-Spec
Fusarium Toxin (T-2)	100 ppb	Below LOQ	< 100 ppb	In-Spec
Mycotoxin HT-2	100 ppb	Below LOQ	< 100 ppb	In-Spec
Ochratoxin A	2 ppb	Below LOQ	< 2 ppb	In-Spec
Total Aflatoxins (B1, B2, G1, G2)	4 ppb	-	< 4 ppb	-
Zearalenone	20 ppb	Below LOQ	< 20 ppb	In-Spec

Results Approved By



Lab Director

Date Released: February 4, 2026 10:19pm

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Date Received	2025-12-02	Assay	Yeast & Mold
Date Tested	2025-12-08	Method	AOAC 99702
Test	21555	Location	Outsourced
Order	2312	Serving Size	62.0g

Analyte	LOQ	Limit	Result	Status
Total Mold	10 CFU/g	< 1,000 CFU/g	< 10 CFU/g	In-Spec
Total Yeast	-	< 1,000 CFU/g	70 CFU/g	In-Spec

Results Approved By



Lab Director

Date Released: December 8, 2025 10:27pm

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Date Received	2025-12-02	Assay	Pesticides
Date Tested	2025-12-15	Method	USDA NOP
Test	21587	Location	Outsourced
Order	2312	Serving Size	62.0g

Analyte	LOQ	Limit	Result	Status
Acephate	-	Non-Detect	ND	In-Spec
Acetamiprid	-	Non-Detect	ND	In-Spec
Acetochlor	-	Non-Detect	ND	In-Spec
Aldicarb	-	Non-Detect	ND	In-Spec
Aldicarb Sulfone	-	Non-Detect	ND	In-Spec
Aldicarb Sulfoxide	-	Non-Detect	ND	In-Spec
Allethrin	-	Non-Detect	ND	In-Spec
Atrazine	-	Non-Detect	ND	In-Spec
Azinphos Methyl	-	Non-Detect	ND	In-Spec
Azoxystrobin	-	Non-Detect	ND	In-Spec
BHC-Alpha	-	Non-Detect	ND	In-Spec
Bendiocarb	-	Non-Detect	ND	In-Spec
Bifenazate	-	Non-Detect	ND	In-Spec
Bifenthrin	-	Non-Detect	ND	In-Spec
Bitertanol	-	Non-Detect	ND	In-Spec
Boscalid	-	Non-Detect	ND	In-Spec
Bromacil	-	Non-Detect	ND	In-Spec
Buprfezin	-	Non-Detect	ND	In-Spec
Captan	-	Non-Detect	ND	In-Spec
Carbaryl	-	Non-Detect	ND	In-Spec

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Lab Director

Date Released: December 15, 2025 7:21pm

Analyte	LOQ	Limit	Result	Status
Carbendazim (MBC)	-	Non-Detect	ND	In-Spec
Carbofuran	-	Non-Detect	ND	In-Spec
Chlorantraniliprole	-	Non-Detect	ND	In-Spec
Chlordane, cis-	-	Non-Detect	ND	In-Spec
Chlordane, trans-	-	Non-Detect	ND	In-Spec
Chlorfenapyr	-	Non-Detect	ND	In-Spec
Chlorothalonil	-	Non-Detect	ND	In-Spec
Chlorpropham	-	Non-Detect	ND	In-Spec
Chlorpyrifos	-	Non-Detect	ND	In-Spec
Chlorpyrifos Methyl	-	Non-Detect	ND	In-Spec
Clofentezine	-	Non-Detect	ND	In-Spec
Clothianidin	-	Non-Detect	ND	In-Spec
Coumaphos	-	Non-Detect	ND	In-Spec
Cyazofamid	-	Non-Detect	ND	In-Spec
Cycloate	-	Non-Detect	ND	In-Spec
Cyfluthrin	-	Non-Detect	ND	In-Spec
Cyhalothrin, L-	-	Non-Detect	ND	In-Spec
Cypermethrin	-	Non-Detect	ND	In-Spec
Cyprodinil	-	Non-Detect	ND	In-Spec
Cyromazine	-	Non-Detect	ND	In-Spec
DCPA	-	Non-Detect	ND	In-Spec
DDD o,p'	-	Non-Detect	ND	In-Spec
DDD p,p'	-	Non-Detect	ND	In-Spec
DDE o,p'	-	Non-Detect	ND	In-Spec
DDE p,p'	-	Non-Detect	ND	In-Spec
DDT o,p'	-	Non-Detect	ND	In-Spec
DDT p,p'	-	Non-Detect	ND	In-Spec
DEF (Tribufos)	-	Non-Detect	ND	In-Spec
Deltamethrin (includes Tralomethrin)	-	Non-Detect	ND	In-Spec
Diazinon	-	Non-Detect	ND	In-Spec
Diazinon Oxygen Analog	-	Non-Detect	ND	In-Spec
Dichlorvos (DDVP)	-	Non-Detect	ND	In-Spec

Results Approved By



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Analyte	LOQ	Limit	Result	Status
Dicloran	-	Non-Detect	ND	In-Spec
Dicofol o,p'	-	Non-Detect	ND	In-Spec
Dicofol p,p' (Kelthane)	-	Non-Detect	ND	In-Spec
Dieldrin	-	Non-Detect	ND	In-Spec
Difenoconazole	-	Non-Detect	ND	In-Spec
Diflubenzuron	-	Non-Detect	ND	In-Spec
Dimethoate	-	Non-Detect	ND	In-Spec
Diphenamid	-	Non-Detect	ND	In-Spec
Diphenylamine (DPA)	-	Non-Detect	ND	In-Spec
Disulfoton	-	Non-Detect	ND	In-Spec
Disulfoton Sulfone	-	Non-Detect	ND	In-Spec
Diuron	-	Non-Detect	ND	In-Spec
Endosulfan I	-	Non-Detect	ND	In-Spec
Endosulfan II	-	Non-Detect	ND	In-Spec
Endosulfan Sulfate	-	Non-Detect	ND	In-Spec
Endrin	-	Non-Detect	ND	In-Spec
Esfenvalerate	-	Non-Detect	ND	In-Spec
Ethion	-	Non-Detect	ND	In-Spec
Ethoprop	-	Non-Detect	ND	In-Spec
Ethoxyquin	-	Non-Detect	ND	In-Spec
Etoxazole	-	Non-Detect	ND	In-Spec
Famoxadone	-	Non-Detect	ND	In-Spec
Fenamidone	-	Non-Detect	ND	In-Spec
Fenamiphos	-	Non-Detect	ND	In-Spec
Fenamiphos Sulfone	-	Non-Detect	ND	In-Spec
Fenarimol	-	Non-Detect	ND	In-Spec
Fenbuconazole	-	Non-Detect	ND	In-Spec
Fenhexamid	-	Non-Detect	ND	In-Spec
Fenpropathrin	-	Non-Detect	ND	In-Spec
Fenpyroximate	-	Non-Detect	ND	In-Spec
Fenthion	-	Non-Detect	ND	In-Spec
Fenvalerate	-	Non-Detect	ND	In-Spec

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Analyte	LOQ	Limit	Result	Status
Fipronil	-	Non-Detect	ND	In-Spec
Flonicamid	-	Non-Detect	ND	In-Spec
Fludioxonil	-	Non-Detect	ND	In-Spec
Fluoxastrobin	-	Non-Detect	ND	In-Spec
Fluridone	-	Non-Detect	ND	In-Spec
Flutolanil	-	Non-Detect	ND	In-Spec
Fluvalinate	-	Non-Detect	ND	In-Spec
Folpet	-	Non-Detect	ND	In-Spec
Fonofos	-	Non-Detect	ND	In-Spec
Formetanate Hydrochloride	-	Non-Detect	ND	In-Spec
Heptachlor Epoxide	-	Non-Detect	ND	In-Spec
Hexachlorobenzene (HCB)	-	Non-Detect	ND	In-Spec
Hexaconazole	-	Non-Detect	ND	In-Spec
Hexythiazox	-	Non-Detect	ND	In-Spec
Hydroxycarbofuran, 3-	-	Non-Detect	ND	In-Spec
Imazalil	-	Non-Detect	ND	In-Spec
Imidacloprid	-	Non-Detect	ND	In-Spec
Indoxacarb	-	Non-Detect	ND	In-Spec
Iprodione	-	Non-Detect	ND	In-Spec
Lindane (BHC-gamma)	-	Non-Detect	ND	In-Spec
Linuron	-	Non-Detect	ND	In-Spec
MGK-264	-	Non-Detect	ND	In-Spec
Malathion	-	Non-Detect	ND	In-Spec
Malathion Oxygen Analog	-	Non-Detect	ND	In-Spec
Metalaxyl	-	Non-Detect	ND	In-Spec
Methamidophos	-	Non-Detect	ND	In-Spec
Methidathion	-	Non-Detect	ND	In-Spec
Methiocarb	-	Non-Detect	ND	In-Spec
Methomyl	-	Non-Detect	ND	In-Spec
Methoxychlor Total	-	Non-Detect	ND	In-Spec
Methoxyfenozide	-	Non-Detect	ND	In-Spec
Metolachlor	-	Non-Detect	ND	In-Spec

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Analyte	LOQ	Limit	Result	Status
Metribuzin	-	Non-Detect	ND	In-Spec
Mevinphos Total	-	Non-Detect	ND	In-Spec
Myclobutanil	-	Non-Detect	ND	In-Spec
Naled	-	Non-Detect	ND	In-Spec
Naphthol, 1-	-	Non-Detect	ND	In-Spec
Napropamide	-	Non-Detect	ND	In-Spec
Nonachlor, cis-	-	Non-Detect	ND	In-Spec
Nonachlor, trans-	-	Non-Detect	ND	In-Spec
Omethoate	-	Non-Detect	ND	In-Spec
Oxadixyl	-	Non-Detect	ND	In-Spec
Oxamyl	-	Non-Detect	ND	In-Spec
Parathion Methyl	-	Non-Detect	ND	In-Spec
Pendimethalin	-	Non-Detect	ND	In-Spec
Pentachloroaniline (PCA)	-	Non-Detect	ND	In-Spec
Pentachlorobenzene (PCB)	-	Non-Detect	ND	In-Spec
Permethrin Total	-	Non-Detect	ND	In-Spec
Phenylphenol, O-	-	Non-Detect	ND	In-Spec
Phorate Sulfone	-	Non-Detect	ND	In-Spec
Phorate Sulfoxide	-	Non-Detect	ND	In-Spec
Phosalone	-	Non-Detect	ND	In-Spec
Phosmet	-	Non-Detect	ND	In-Spec
Piperonyl Butoxide	-	Non-Detect	ND	In-Spec
Pirimiphos Methyl	-	Non-Detect	ND	In-Spec
Primicarb	-	Non-Detect	ND	In-Spec
Prochloraz	-	Non-Detect	ND	In-Spec
Procymidone	-	Non-Detect	ND	In-Spec
Prometryn	-	Non-Detect	ND	In-Spec
Pronamide	-	Non-Detect	ND	In-Spec
Propargite	-	Non-Detect	ND	In-Spec
Propiconazole	-	Non-Detect	ND	In-Spec
Pymetrozine	-	Non-Detect	ND	In-Spec
Pyraclostrobin	-	Non-Detect	ND	In-Spec

Results Approved By



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Analyte	LOQ	Limit	Result	Status
Pyridaben	-	Non-Detect	ND	In-Spec
Pyrimethanil	-	Non-Detect	ND	In-Spec
Pyriproxyfen	-	Non-Detect	ND	In-Spec
Quinoxifen	-	Non-Detect	ND	In-Spec
Quintozene (PCNB)	-	Non-Detect	ND	In-Spec
Resmethrin	-	Non-Detect	ND	In-Spec
Simazine	-	Non-Detect	ND	In-Spec
Spinetoram	-	Non-Detect	ND	In-Spec
Spiromesifen	-	Non-Detect	ND	In-Spec
Sulfentrazone	-	Non-Detect	ND	In-Spec
Tebuconazole	-	Non-Detect	ND	In-Spec
Tebufenozide	-	Non-Detect	ND	In-Spec
Tetrachlorvinphos	-	Non-Detect	ND	In-Spec
Tetradifon	-	Non-Detect	ND	In-Spec
Tetrahydrophthalimide (THPI)	-	Non-Detect	ND	In-Spec
Thiabendazole	-	Non-Detect	ND	In-Spec
Thiacloprid	-	Non-Detect	ND	In-Spec
Thiamethoxam	-	Non-Detect	ND	In-Spec
Thiobencarb	-	Non-Detect	ND	In-Spec
Thiodicarb	-	Non-Detect	ND	In-Spec
Triadimefon	-	Non-Detect	ND	In-Spec
Triadimenol	-	Non-Detect	ND	In-Spec
Trifloxystrobin	-	Non-Detect	ND	In-Spec
Triflumizole	-	Non-Detect	ND	In-Spec
Trifluralin	-	Non-Detect	ND	In-Spec
Vinclozolin	-	Non-Detect	ND	In-Spec

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General Information

 Name Prime Bar Prime Bar - Peanut Butter
 Lot 2805
 Notes -

Date Received	2025-10-09	Assay Method	Heavy Metals
Date Tested	2025-10-15	Location	LLMTDA
Test Order	25230	Serving Size	In-house
	2761		62.0 grams

Analyte	LOQ	Limit	Result	Status
Arsenic	0.67 ppb	161.29 ppb	4.52 ppb (0.279936 µg/serving)	In-spec
Cadmium	0.12 ppb	66.13 ppb	6.52 ppb (0.404358 µg/serving)	In-spec
Lead	1.91 ppb	8.06 ppb	6.82 ppb (0.42302 µg/serving)	In-spec
Mercury	0.73 ppb	4.84 ppb	ND	In-spec

LLMTDA is a method developed at Light Labs, Ann Arbor MI to test heavy metals in food and dietary supplement products. The method is modified from FDA EAM 4.7 and uses similar sample preparation and analytical techniques to those described in EAM. Microwave assisted digestion in mineral acids is used to prepare samples for heavy metal analysis by triple quadrupole inductively coupled plasma mass spectrometry (ICP-MS/MS). LLMTDA is part of Light Labs' scope of ISO 17025 accredited methods.

Results Approved By



Lab Director

Date Released: 10/15/2025

