



8969 Cleveland Road Clayton, NC 27520
Phone: (919) 989-7793 Fax: (919) 989-9226
Email: NCLab@advancedlabsinc.com
FDA Registration #14353128308

If you liked our service, please tell a friend. If you didn't, please tell us!

Test Certificate

Description: Unicellular Protein Pumpkin Spice
Sample ID: Spacemilk
Lot No: 251610-251470
Location:
Received: 10/15/2025
Completed: 10/29/2025

Client:

Lab No: 149770-01

Analysis	Result	Per Unit	Specifications	Method
† Acephate	<0.1	ppm	< 0.1 ppm	USP<561>
† Alachlor	<0.05	ppm	< 0.05 ppm	USP<561>
† Aldrin & Dieldrin (sum of)	<0.05	ppm	< 0.05 ppm	USP<561>
† Azinphos Ethyl	<0.1	ppm	< 0.1 ppm	USP<561>
† Azinphos Methyl	<1	ppm	< 1 ppm	USP<561>
† Bromophos Ethyl	<0.05	ppm	< 0.05 ppm	USP<561>
† Bromophos Methyl	<0.05	ppm	< 0.05 ppm	USP<561>
† Bromopropylate	<3	ppm	< 3 ppm	USP<561>
† Chlordane (sum of cis-, trans-, and oxychlordane)	<0.05	ppm	< 0.05 ppm	USP<561>
† Chlorfenvinphos	<0.5	ppm	< 0.5 ppm	USP<561>
† Chlorpyrifos-ethyl	<0.2	ppm	< 0.2 ppm	USP<561>
† Chlorpyrifos-methyl	<0.1	ppm	< 0.1 ppm	USP<561>
† Chlorthal Dimethyl	<0.01	ppm	< 0.01 ppm	USP<561>
† Cyfluthrin (sum of)	<0.1	ppm	< 0.1 ppm	USP<561>
† λ-Cyhalothrin	<1	ppm	< 1 ppm	USP<561>
† Cypermethrin and isomers (sum of)	<1	ppm	< 1 ppm	USP<561>
† DDT (sum of o,p' -DDE, p,p' -DDE, o,p' -DDT, p,p' -DDT, o,p' -TDE, & p,p' -TDE)	<1	ppm	< 1 ppm	USP<561>

THESE RESULTS APPLY ONLY TO THE SAMPLE SUBMITTED AND NOT TO THE PRODUCT FROM WHICH IT WAS TAKEN. THESE RESULTS ARE PROVIDED ONLY FOR THE BENEFIT OF CLIENT, WITHOUT REPRESENTATION OR WARRANTY OF ANY KIND, EXCEPT FOR THE EXPRESS LIMITED WARRANTY PROVIDED SOLELY TO CLIENT IN ADVANCED LABORATORIES' TERMS OF SERVICE.

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Results Approved By:

Dated:

10/29/2025

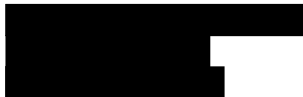
Technician

Tests marked with † were done at Advanced Laboratories, Inc. - 2874 S 300 W, Salt Lake City, UT 84115

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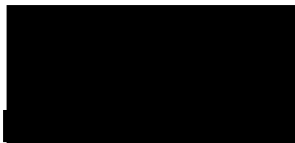
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Analysis	Result	Per Unit	Specifications	Method
† Deltamethrin	<0.5	ppm	< 0.5 ppm	USP<561>
† Diazinon	<0.5	ppm	< 0.5 ppm	USP<561>
† Dichlofluanid	<0.1	ppm	< 0.1 ppm	USP<561>
† Dichlorvos	<1	ppm	< 1 ppm	USP<561>
† Dicofol	<0.5	ppm	< 0.5 ppm	USP<561>
† Dimethoate & Omethoate (sum of)	<0.1	ppm	< 0.1 ppm	USP<561>
† Dithiocarbamates (Expressed as CS ₂)	<2	ppm	< 2 ppm	USP<561>
† Endosulfan (sum of isomers & endosulfan sulphate)	<3	ppm	< 3 ppm	USP<561>
† Endrin	<0.05	ppm	< 0.05 ppm	USP<561>
† Ethion	<2	ppm	< 2 ppm	USP<561>
† Etrimphos	<0.05	ppm	< 0.05 ppm	USP<561>
† Fenchlorophos (sum of fenchlorophos & fenchlorophos-oxon)	<0.1	ppm	< 0.1 ppm	USP<561>
† Fenitrothion	<0.5	ppm	< 0.5 ppm	USP<561>
† Fenpropathrin	<0.03	ppm	< 0.03 ppm	USP<561>

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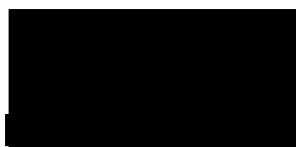
Lab No: 149770-01

Analysis	Result	Per Unit	Specifications	Method
† Fensulfothion (sum of fensulfothion, fensulfothion-oxon, fensulfothion-oxon sulfone, & fensulfothion sulfone)	<0.05	ppm	< 0.05 ppm	USP<561>
† Fenthion (sum of fenthion, fenthion-oxon, fenthion-oxon sulfone, fenthion-oxon sulfoxide, fenthion sulfone, & fenthion-sulfoxide)	<0.05	ppm	< 0.05 ppm	USP<561>
† Fenvalerate	<1.5	ppm	< 1.5 ppm	USP<561>
† Flucythrinate	<0.05	ppm	< 0.05 ppm	USP<561>
† Tau-Fluvalinate	<0.05	ppm	< 0.05 ppm	USP<561>
† Fonophos	<0.05	ppm	< 0.05 ppm	USP<561>
† Heptachlor (sum of heptachlor, cis-heptachlorepoxy, & trans-heptachlorepoxy)	<0.05	ppm	< 0.05 ppm	USP<561>
† Hexachlorobenzene	<0.1	ppm	< 0.1 ppm	USP<561>
† Hexachlorocyclohexane (sum of isomers α -, β -, δ - & ϵ -)	<0.3	ppm	< 0.3 ppm	USP<561>
† Lindan (γ -hexachlorocyclohexane)	<0.6	ppm	< 0.6 ppm	USP<561>
† Malathion & Malaonoxon (sum of)	<1	ppm	< 1 ppm	USP<561>
† Mecarbam	<0.05	ppm	< 0.05 ppm	USP<561>

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† Methacriphos	<0.05	ppm	< 0.05 ppm	USP<561>
† Methamidophos	<0.05	ppm	< 0.05 ppm	USP<561>
† Methidathion	<0.2	ppm	< 0.2 ppm	USP<561>
† Methoxychlor	<0.05	ppm	< 0.05 ppm	USP<561>
† Mirex	<0.01	ppm	< 0.01 ppm	USP<561>
† Monocrotophos	<0.1	ppm	< 0.1 ppm	USP<561>
† Parathion-ethyl & Paraoxon-ethyl (sum of)	<0.5	ppm	< 0.5 ppm	USP<561>
† Parathion-methyl & Paraoxon- methyl (sum of)	<0.2	ppm	< 0.2 ppm	USP<561>
† Pendimethalin	<0.1	ppm	< 0.1 ppm	USP<561>
† Pentachloroanisole	<0.01	ppm	< 0.01 ppm	USP<561>
† Permethrin & isomers (sum of)	<1	ppm	< 1 ppm	USP<561>
† Phosalone	<0.1	ppm	< 0.1 ppm	USP<561>
† Phosmet	<0.05	ppm	< 0.05 ppm	USP<561>
† Piperonyl Butoxide	<3	ppm	< 3 ppm	USP<561>
† Pirimiphos-ethyl	<0.05	ppm	< 0.05 ppm	USP<561>
† Pirimiphos-methyl (sum of pirimiphos-methyl & N-desethyl- pirimiphos-methyl)	<4	ppm	< 4 ppm	USP<561>

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† Procymidone	<0.1	ppm	< 0.1 ppm	USP<561>
† Profenophos	<0.1	ppm	< 0.1 ppm	USP<561>
† Prothiophos	<0.05	ppm	< 0.05 ppm	USP<561>
† Pyrethrum (sum of cinerin I, cinerin II, jasmolin I, jasmolin II, pyrethrin I & pyrethrin II)	<3	ppm	< 3 ppm	USP<561>
† Quinalphos	<0.05	ppm	< 0.05 ppm	USP<561>
† Quintozene (sum of quintozene, pentachloraniline, & methyl pentachlorophenyl sulfide)	<1	ppm	< 1 ppm	USP<561>
† S-421	<0.02	ppm	< 0.02 ppm	USP<561>
† Tecnazene	<0.05	ppm	< 0.05 ppm	USP<561>
† Tetradifon	<0.3	ppm	< 0.3 ppm	USP<561>
† Vinclozolin	<0.4	ppm	< 0.4 ppm	USP<561>
† Bromide, Inorganic (Calculated as Bromide Ion)	<125	ppm	< 125 ppm	USP<561>

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Although this methodology has not been fully validated specifically for this sample, this sample is within the scope of our validated methodology.

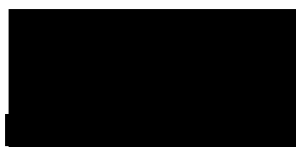
Specification for pesticide testing based on USP <561> limits.

The analytical method used has not been validated for this product by Advanced Laboratories.

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