

Test Certificate

Description:  Vanilla Shake Flavored
Sample ID: Spacemilk
Lot No: 250900
Location:
Received: 7/7/2025
Completed: 7/21/2025

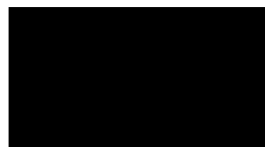

Lab No: 146264-01

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>

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Results Approved By:



M

Dated:

7/21/2025

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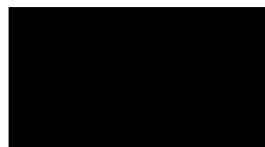
Lab No: 146264-01

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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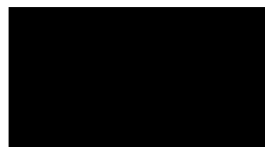

Lab No: 146264-01

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-heptachlorepoxyde, & trans-heptachlorepoxyde)	<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 & Malaaxon (sum of)	<1	ppm	< 1 ppm	USP<561>
† Mecarbam	<0.05	ppm	< 0.05 ppm	USP<561>

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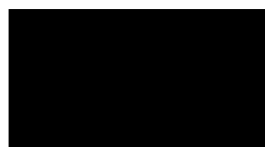

Lab No: 146264-01

Analysis	Result	Per Unit	Specifications	Method
† 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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8969 Cleveland Road Clayton, NC 27520
Phone: (919) 989-7793 Fax: (919) 989-9226
Email: NCLab@advancedlabsinc.com
FDA Registration #14353128308

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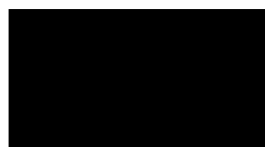
Lab No: 146264-01

Analysis	Result	Per Unit	Specifications	Method
† 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.

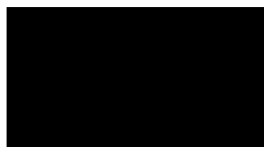
Specification for pesticide testing based on USP <561> limits.

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

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Test Certificate

Description:  Chocolate Mousse Flavored
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Lot No: 250899
Location:
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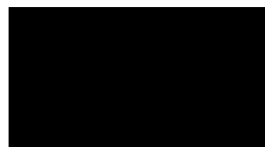
Lab No: 146264-02

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>

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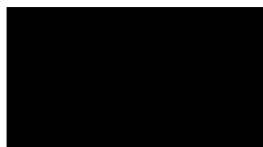
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Analysis	Result	Per Unit	Specifications	Method
† Deltamethrin	<0.5	ppm	< 0.5 ppm	USP<561>
† Diazinon	<0.5	ppm	< 0.5 ppm	USP<561>
† Dichlofluanid	<0.1	ppm	< 0.1 ppm	USP<561>
† Dichlorvos	<1	ppm	< 1 ppm	USP<561>
† Dicofol	<0.5	ppm	< 0.5 ppm	USP<561>
† 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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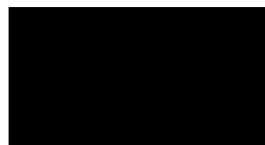
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† Fensulfothion (sum of fensulfothion, fensulfothion-oxon, fensulfothion-oxon sulfone, & fensulfothion sulfone)	<0.05	ppm	< 0.05 ppm	USP<561>
† Fenthion (sum of fenthion, fenthion-oxon, fenthion-oxon sulfone, fenthion-oxon sulfoxide, fenthion sulfone, & 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-heptachlorepoxyde, & trans-heptachlorepoxyde)	<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 & Malaaxon (sum of)	<1	ppm	< 1 ppm	USP<561>
† Mecarbam	<0.05	ppm	< 0.05 ppm	USP<561>

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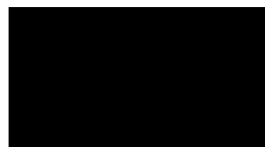

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† Methacriphos	*NA	ppm	< 0.05 ppm	USP<561>
† Methamidophos	<0.05	ppm	< 0.05 ppm	USP<561>
† Methidathion	<0.2	ppm	< 0.2 ppm	USP<561>
† Methoxychlor	<0.05	ppm	< 0.05 ppm	USP<561>
† Mirex	<0.01	ppm	< 0.01 ppm	USP<561>
† Monocrotophos	<0.1	ppm	< 0.1 ppm	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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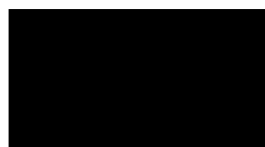
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† Procymidone	<0.1	ppm	< 0.1 ppm	USP<561>
† Profenophos	<0.1	ppm	< 0.1 ppm	USP<561>
† Prothiophos	<0.05	ppm	< 0.05 ppm	USP<561>
† Pyrethrum (sum of cinerin I, cinerin II, jasmolin I, jasmolin II, pyrethrin I & pyrethrin II)	<3	ppm	< 3 ppm	USP<561>
† 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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Results Approved By:



M

Dated:

7/21/2025

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Email: NCLab@advancedlabsinc.com
FDA Registration #14353128308

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Test Certificate

Description:  Chocolate Mousse Flavored
Sample ID: Spacemilk
Lot No: 250899
Location:
Received: 7/7/2025
Completed: 7/21/2025



Lab No: 146264-02

Analysis	Result	Per Unit	Specifications	Method
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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.

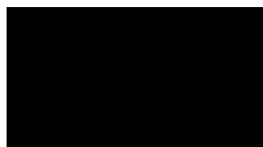
Specification for pesticide testing based on USP <561> limits.

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

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Test Certificate

Description:  Unflavored
Sample ID: Spacemilk
Lot No: 250901
Location:
Received: 7/7/2025
Completed: 7/21/2025



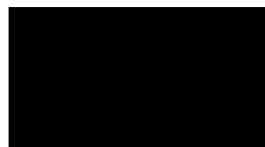
Lab No: 146264-03

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>

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Test Certificate

Description:  Unflavored
Sample ID: Spacemilk
Lot No: 250901
Location:
Received: 7/7/2025
Completed: 7/21/2025

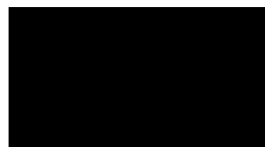

Lab No: 146264-03

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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Test Certificate

Description:  Unflavored
Sample ID: Spacemilk
Lot No: 250901
Location:
Received: 7/7/2025
Completed: 7/21/2025



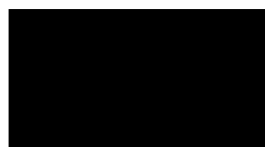
Lab No: 146264-03

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-heptachlorepoxyde, & trans-heptachlorepoxyde)	<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 & Malaaxon (sum of)	<1	ppm	< 1 ppm	USP<561>
† Mecarbam	<0.05	ppm	< 0.05 ppm	USP<561>

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Completed: 7/21/2025

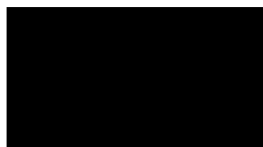

Lab No: 146264-03

Analysis	Result	Per Unit	Specifications	Method
† 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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Lot No: 250901
Location:
Received: 7/7/2025
Completed: 7/21/2025

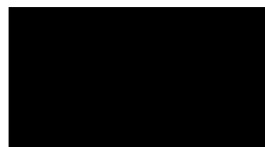

Lab No: 146264-03

Analysis	Result	Per Unit	Specifications	Method
† 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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Test Certificate

Description:  Unflavored
Sample ID: Spacemilk
Lot No: 250901
Location:
Received: 7/7/2025
Completed: 7/21/2025



Lab No: 146264-03

Analysis	Result	Per Unit	Specifications	Method
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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.

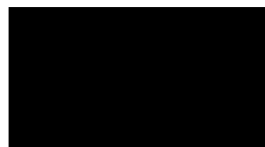
Specification for pesticide testing based on USP <561> limits.

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

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