

ANALYSIS REPORT

Reprinted report

To: BOB BENTZINGER (ES)
 SHEPHERD SPECIALTY PAPERS
 PO BOX 64
 WATERTOWN TN 37184
 Fax: (615)237-3267

CC: KENT CRIPPS (E)

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Sample Number: L1815348-9

Receipt Date: 06/08/2018

Client: SHEPHERD SPECIALTY PAPERS

Report Date: 06/19/2018

Sample and Description

Analyses and Results

	SVEZ : Salmonella VIDAS EASY SLM : per 25g	TCM3 : Total Coliforms : MPN/g	TPC : Aerobic Plate Count : cfu/g	TYM : Mold : cfu/g	TYM : Yeast : cfu/g
009 : SSB06118 - SHEPHERDS SPECIALTY BLEND	NEGATIVE	2.4 X 10 ²	1.8 X 10 ⁵	4.2 X 10 ³	<10

* Estimated Count

Preliminary Count

Person responsible for report content: Kim Hartung, Team Lead, Microbiology Laboratory

The test code located next to each assay is a method reference code. Results are for samples submitted only. This report shall not be reproduced, except in its entirety, without the written permission of NP Analytical Laboratories.

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MI2018061908110027

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Sample No.: L1815348-9 Receipt Date: 06/08/2018
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SSB06118

SHEPHERDS SPECIALTY BLEND

Test Code	Assay / Analyte	Result	Units
BI	Bismuth		
	Bismuth	< 2.50	ppm
MGF	Magnesium		
	Magnesium	155.4	ppm
HG	Mercury, by Thermal Decomposition		
	Mercury	< 0.025	ppm
ICPHM	Heavy Metals via ICP-MS		
	Arsenic	< 0.0500	ppm
	Selenium	< 0.0500	ppm
	Cadmium	< 0.0500	ppm
	Lead	< 0.0500	ppm
ZNF	Zinc		
	Zinc	4.70	ppm
PEST	Organophosphates and Chlorinated Pestic.		
	Diazinon	< 0.0200	ppm
	Disulfoton	< 0.0200	ppm
	Ethion	< 0.0200	ppm
	Malathion	< 0.0200	ppm
	Methyl Parathion	< 0.0200	ppm
	Parathion	< 0.0200	ppm
	Thimet	< 0.0200	ppm
	Thiodan	< 0.0200	ppm

Person responsible for report content: Karen Regina, Manager, Chemistry Laboratories.

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SSB06118

SHEPHERDS SPECIALTY BLEND

Test Code	Assay / Analyte	Result	Units
PEST	Organophosphates and Chlorinated Pestic.		
	Trithion	< 0.0200	ppm
	Heptachlor Epoxide	< 0.0200	ppm
	Heptachlor	< 0.0200	ppm
	DDE	< 0.0200	ppm
	Lindane	< 0.0200	ppm
	Endrin	< 0.0200	ppm
	Mirex	< 0.0200	ppm
	Alpha-BHC	< 0.0200	ppm
	Delta-BHC	< 0.0200	ppm
	Aldrin	< 0.0200	ppm
	Dieldrin	< 0.0200	ppm
	DDT	< 0.0200	ppm
	Chlordane	< 0.0200	ppm
	Methoxychlor	< 0.0200	ppm
	Beta-BHC	< 0.0200	ppm
	PCB	< 0.0500	ppm
AFTX	Aflatoxin screen, ELISA		
	Aflatoxins	< 5.0	ppb

Person responsible for report content: Karen Regina, Manager, Chemistry Laboratories.

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