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Problem Solving in Microbiology, Technology, and Chemistry of Foods

Laboratory Identification Number: 3401444956

Government Registration Date: 081484

Laboratory ID No. 05061402C

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ANALYTICAL REPORT

Eco Biotech Co., Ltd.
518-26, Samcheonbyeongma-ro,
Paltan-myeon, Hwaseong-si,
Gyeonggi-do, South Korea

Attention: Koo, Ja-Jun

Product Identification: Actical-High Activated Calcium-Eco Clean-Purifier / FOD-FOS-F

Samples Received : May 6, 2014

Date Completed : May 26, 2014

Analysis Requested:
Pesticides & Heavy Metals

Analysis Results:
The results of this analysis are found on the attached sheets.

Please contact us if you have any questions regarding these result or if you require additional information.

Richard Basel, Ph.D.,
President



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CERTIFICATE OF ANALYSIS (To Comply with US FDA 21CFR109)

Eco Biotech Co., Ltd.
518-26, Samcheonbyeongma-ro,
Paltan-myeon, Hwaseong-si,
Gyeonggi-do, South Korea

Date Received: May 6, 2014 Date Completed: May 27, 2014
Project Identification: Product C
Laboratory ID No. 05061402C

Product Identification: : Actical-High Activated Calcium-Eco Clean-Purier / FOD-FOS-F
Laboratory Identification Number: 34-1444956
Government Registration Date: 081484

<u>PARAMETER</u>	<u>RESULT</u>	<u>LIMIT DETECTION</u>	<u>METHOD</u>
Arsenic	Not Detected	0.50 mg/kg	AOAC 986.15
Barium	Not Detected	0.50 mg/kg	AOAC 953.01
Cadmium	Not Detected	0.50 mg/kg	AOAC 973.34
Chromium	Not Detected	0.50 mg/kg	AOAC 974.27
Lead	Not Detected	0.50 mg/kg	AOAC 935.50
Mercury	Not Detected	0.50 mg/kg	AOAC 971.21
Selenium	Not Detected	0.01 mg/kg	AOAC 986.15
Silver	Not Detected	0.50 mg/kg	AOAC 974.27

Note: The above analyses were performed by above AOAC procedures, which are approved for compliance with FDA food regulations. The food is believed to be safe, judging from the above criteria of safety.

Approved for Content


Richard Basel, Ph.D.

Date

Laboratory Director



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CERTIFICATE OF ANALYSIS (To Comply with US FDA 21CFR740.10)

Eco Biotech Co., Ltd.
518-26, Samcheonbyeongma-ro,
Paltan-myeon, Hwaseong-si,
Gyeonggi-do, South Korea

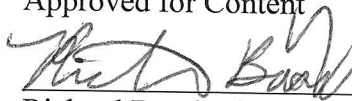
Date Received: May 6, 2014 Date Completed: May 27, 2014
Project Identification: Product C
Laboratory ID No. 05061402C

Product Identification: : Actical-High Activated Calcium-Eco Clean-Purifier / FOD-FOS-F
Laboratory Identification Number: 34-1444956
Government Registration Date: 081484

PARAMETER	MCL mg/kg	LIMIT DETECTION mg/kg	RESULT mg/kg
ORGANOCHLORINE PESTICIDES			
Aldrin	0.05	0.002	None Det.
a-BHC	0.01	0.001	None Det.
b-BHC	0.01	0.001	None Det.
r-BHC	0.01	0.001	None Det.
d-BHC	0.01	0.001	None Det.
Chlorophrifos	0.01	0.001	None Det.
DDE	0.01	0.001	None Det.
DDT	0.02	0.002	None Det.
DDD	0.02	0.002	None Det.
Dieldran	0.01	0.001	None Det.
Endosulfan I	0.02	0.002	None Det.
Endosulfan II	0.02	0.002	None Det.
Endosulfan Sulfate	0.02	0.002	None Det.
Endrin	0.02	0.001	None Det.
Heptachlor	0.04	0.004	None Det.
Heptachlor Epoxide	0.02	0.001	None Det.
Hexachlorobenzene	0.01	0.001	None Det.
Hexachlorocyclopentadiene	0.05	0.005	None Det.
Lindane	0.02	0.002	None Det.
Methoxychlor	0.04	0.004	None Det.
Silvex 2,4,5-TP	0.05	0.005	None Det.
Simazine	0.04	0.002	None Det.
Toxaphene	0.03	0.001	None Det.

Note: The analyses performed for this report were conducted by AOAC 970.52 methods. These are appropriate for FDA regulations. The product is believed to be safe, judging from the above criteria of safety.

Approved for Content


Richard Basel, Ph.D. Date 5/29/14

Laboratory Director