

An NSF International Company

TEST REPORT

Send To: 4C690
BIOPHARMA SCIENTIFIC, INC.
6350 NANCY RIDGE ROAD
SUITE 103
SAN DIEGO CA 92121
Attn: DR. JOHN H. MAHER

Customer: 4C690
BIOPHARMA SCIENTIFIC, INC.
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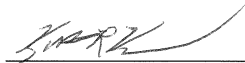
Plant: 4C690
BIOPHARMA SCIENTIFIC, INC.
6350 NANCY RIDGE ROAD
SUITE 103
SAN DIEGO CA 92121
Attn: DR. JOHN H. MAHER

Sample Description: Nanomega3 day 1 (051308) Lot# 073603
Test Type: SS - Special Testing

Thank you for having your product tested by Global Lifescience Solutions, LLC.

The enclosed report details the results of the testing performed on your product.
Please contact us if you have any questions.

Reviewer:



Kurtis Kneen - Director, Chemistry Lab

Status: **Complete**

CC: Program: 0500 - Global Lifescience Solutions, LLC
Program Rep: CASEY E. COY
Region: 01 - Domestic
PA Project: 9025480

General Information

Standard: 0000 - ALL STANDARDS

Sample Id: **S-0000529831**
Description: Nanomega3 day 1 (051308) Lot# 073603
Sampled Date: 05/13/2008
Received Date: 05/13/2008

Testing Parameter	Result	Units
Chemistry Lab		
* Peroxide Value by AOCS Cd 8-53		
Peroxide Value	ND(2.0)	
Peroxide Value P/F	Pass	
* p-Anisidine Value by Cd 18-90		
p-Anisidine Value	ND(1.0)	meq/Kg
p-Anisidine Value P/F	Pass	
* Totox Number (p-Anisidine Value + 2xPeroxide Value)		
Totox	ND(5.0)	
Totox P/F	Pass	

References to Testing Procedures:

NSF Reference	Parameter / Test Description
C6426	* Peroxide Value by AOCS Cd 8-53
C6427	* p-Anisidine Value by Cd 18-90
C6428	* Totox Number (p-Anisidine Value + 2xPeroxide Value)

Test descriptions preceded by an asterisk "*" indicate that testing has been performed per NSF International requirements but is not within its scope of accreditation.