



SCOPE OF ACCREDITATION TO ISO/IEC 17025:2005

NUTRILITE - DIVISION OF ACCESS BUSINESS GROUP
5600 Beach Blvd
Buena Park, CA 90622
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CHEMICAL

Valid To: January 31, 2016

Certificate Number: 2828.01

In recognition of the successful completion of the A2LA evaluation process, accreditation is granted to this laboratory to perform the following types of tests:

Chromatography (High-performance liquid chromatography and Gas chromatography)

On the following types of products:

Foods supplements
Raw materials and ingredients

Using the following Methods:

<u>Test Description</u>	<u>Method #</u>
Vitamin A and E	BQL-501
Vitamin E	BQL-501
Vitamin C	BQL-522
Folic Acid	BQL-581
Riboflavin	BQL-581
Thiamine	BQL-581
Thiamine (mono)	BQL-581
Thiamine HCl	BQL-581
Niacin (Niacinamide)	BQL-584
Pantothenic Acid	BQL-584
Pyridoxine	BQL-584
Alpha Linolenic Acid	BQL-587
DHA	BQL-587
EPA	BQL-587
Linoleic Acid	BQL-587
CLA	BQL-587
Anthocyanins	BLQ-672

Test Description (cont.)

Method #

Catechins
Ellagic Acid
EGCG
TRosavin
Coleus forskohlii

BQL-718
BQL-718
BQL-718
L0729
L0820





American Association for Laboratory Accreditation

Accredited Laboratory

A2LA has accredited

NUTRILITE - DIVISION OF ACCESS BUSINESS GROUP

Buena Park, CA

for technical competence in the field of

Chemical Testing

This laboratory is accredited in accordance with the recognized International Standard ISO/IEC 17025:2005 *General requirements for the competence of testing and calibration laboratories*. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (*refer to joint ISO-ILAC-IAF Communiqué dated 8 January 2009*).

Presented this 30th day of April 2014.





President & CEO

For the Accreditation Council
Certificate Number 2828.01
Valid to January 31, 2016

For the tests to which this accreditation applies, please refer to the laboratory's Chemical Scope of Accreditation.