



**KYLE SCHICK, BIOCHEMIST / LABORATORY MANAGER
WESTERN ANALYSIS, INC®**

NOVEMBER 11TH, 2004

**PAUL G. TIMA, CEO
SOLUTIONS-4-YOU, LTD®
73 Saltlick Circle
Florissant, CO 80816-8703**

Dear Mr. Tim,

Below are the results from the sample of Natur-Pur™ organic Coral Calcium that was purchased by Solutions-4-You®.

Analyst: Kyle Schick, Biochemist / Laboratory Manager

Analysis Requested: Total Elemental Composition of Coral Calcium

**Lab# 85101
Project# 02-0798
Sample Lot# NMPR-1726-A**

The analysis requested; “Total Elemental Composition of Coral Calcium Lot# NMPR-1726-A, Lab# 85101, Project# 02-0798, and the procedure is as follows;

Procedure:

The sample identified as Lot# NMPR-1726-A, was diluted as necessary in Glass Class A volumetric flasks. The elements Bromine, Chloride, and Fluoride were analyzed via, (I.C.) Ion Chromatography. The element Mercury, was analyzed via, (C.V.A.A.) Cold Vapor Atomic Absorption. The elements Antimony, Arsenic, Lead, and Selenium were analyzed via, (G.F.A.A.) Graphite Furnace Atomic Absorption. Semi-Quantitative analysis for all other elements were carried out via, (I.C.P. – O.E.S.) Inductively Coupled Plasma – Optical Emission Spectrometry.

Please See Chart Pg. (2) – Reverse Side for complete Report of Analysis.



REPORT OF ANALYSIS – SAMPLE LOT# NMPR-1726-A

ANALYTE	UNITS	Lot# NMPR1726A	ANALYTE	UNITS	Lot# NMPR1726A
Aluminum	Ppm	48.700	Mercury	Ppm	<0.005
Antimony	Ppm	1.890	Molybdenum	Ppm	<0.010
Arsenic	Ppm	<0.030	Neodymium	Ppm	1.330
Barium	Ppm	12.900	Nickel	Ppm	0.025
Beryllium	Ppm	<0.010	Niobium	Ppm	<0.010
Bismuth	Ppm	0.078	Osmium	Ppm	<0.010
Boron	Ppm	0.065	Palladium	Ppm	0.007
Bromine	Ppm	5.710	Phosphorus	Ppm	0.660
Cadmium	Ppm	0.081	Platinum	Ppm	<0.005
Calcium	Ppm	384,000.000	Potassium	Ppm	21.700
Carbon	Ppm	114,000.000	Praseodymium	Ppm	4.760
Cerium	Ppm	1.940	Rhenium	Ppm	0.031
Cesium	Ppm	0.411	Rhodium	Ppm	<0.005
Chloride	Ppm	204.000	Rubidium	Ppm	14.800
Chromium	Ppm	4.090	Ruthenium	Ppm	0.005
Cobalt	Ppm	0.101	Samarium	Ppm	0.468
Copper	Ppm	5.260	Scandium	Ppm	0.034
Dysprosium	Ppm	0.618	Selenium	Ppm	0.031
Erbium	Ppm	5.220	Silicon	Ppm	394.000
Europium	Ppm	<0.010	Silver	Ppm	0.022
Fluoride	Ppm	0.570	Sodium	Ppm	221.000
Gadolinium	Ppm	0.747	Strontium	Ppm	127.000
Gallium	Ppm	0.028	Sulfur	Ppm	688.000
Germanium	Ppm	0.046	Tantalum	Ppm	0.970
Gold	Ppm	<0.010	Tellurium	Ppm	0.166
Hafnium	Ppm	0.387	Terbium	Ppm	0.051
Holmium	Ppm	<0.010	Thallium	Ppm	3.060
Indium	Ppm	0.036	Thorium	Ppm	0.070
Iodine	Ppm	10.400	Thulium	Ppm	<0.030
Iridium	Ppm	<0.010	Tin	Ppm	0.047
Iron	Ppm	117.000	Titanium	Ppm	0.011
Lanthanum	Ppm	<0.030	Tungsten	Ppm	<0.010
Lead	Ppm	<0.030	Vanadium	Ppm	7.150
Lithium	Ppm	0.416	Ytterbium	Ppm	0.065
Lutetium	Ppm	0.019	Yttrium	Ppm	1.070
Magnesium	Ppm	12,800.000	Zinc	Ppm	1.640
Manganese	Ppm	9.880	Zirconium	Ppm	0.637

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For further information please contact **SOLUTIONS-4-YOU, LTD®**
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