

Unicity International



Unicity's Mission

*Make Life Better*[™]

Unicity | Rich History – Over 100 Years

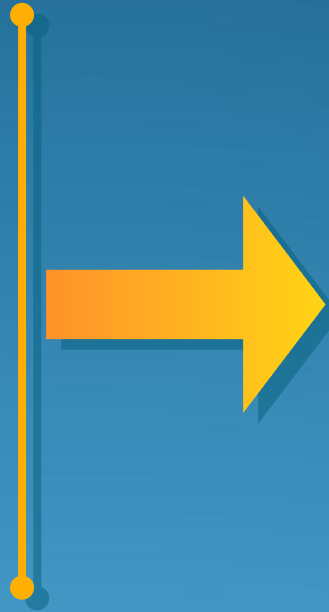
1903



1972



2001



UNICITY Recognized as Top Company



**Top 500 in USA
Rank No. 87**



**Utah
Genius Award**



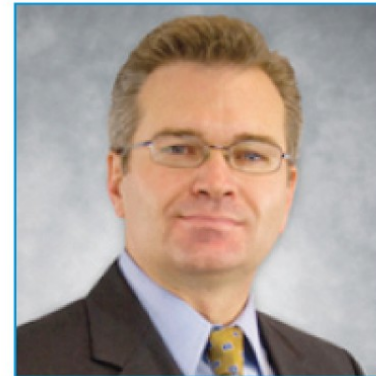
**Top 100 in Utah
Rank No.1**

Unicity | Management

A World Class Executive Team



Stewart Hughes
CEO



Brent Morrill,
President



Operating in 30 Countries

Global Opportunity

- India
- Australia
- Austria
- Canada
- Canada NFR
- Colombia
- Denmark
- Germany
- Hongkong
- Hungary
- Indonesia
- Italy
- Japan
- Japan NFR
- Korea
- Malaysia
- Mexico
- Netherlands
- Nigeria
- Philippines
- Poland
- Singapore
- Sweden
- Switzerland
- Taiwan
- Thailand
- Turkey
- UK
- USA
- Venezuela

Three Major Epidemics

Obesity



Diabetes



Heart Disease



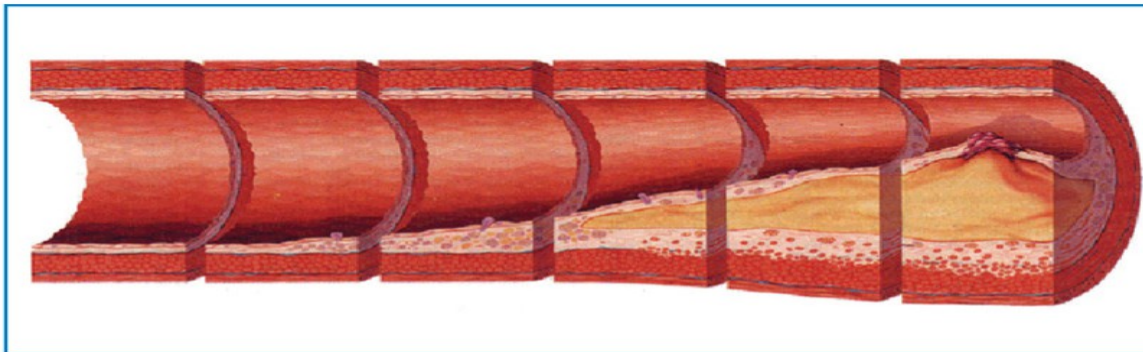
HEART DISEASE - INDIA

60% of World Deaths will come from India

Indians Genetically Have:

Small Blood Vessels

Low HDL



A Major Epidemic... Diabetes

The Diabetes Capital of the World

- Killing ten million Indians every year
 - Deaths will increase by 35% over next 10 years
 - 50% increase in diabetics by 2015
-



OBESITY: A Serious Epidemic



Ten year olds have arteries of 45 year olds

Introducing

BIG LIFE

SLIM



BIOS LIFE *D*TM

Advanced Fiber
& Nutrient Drink



Super Chlorophyll

Super Chlorophyll

Super Chlorophyll

Chlorophyll

Chlorophyll

Chlorophyll



as easy as
cleanse
burn
build



Lean Complete™

MEAL REPLACEMENT DRINK MIX

Vanilla Cinnamon FLAVOR

PROPRIETARY FOOD

NET WT. 540g

BIOS LIFE D™

Advanced Fiber
& Nutrient Drink

BIOS LIFE™



One Little Packet Can Do So Much!

- ✓ Burns Fat
- ✓ ↓LDL 31% ↓TGs 40% ↑HDL 29%
- ✓ Reduces Appetite and Cravings
- ✓ Increases Energy
- ✓ Regulates Bowel Function
- ✓ Balances Blood Sugar
- ✓ Reduces the Glycemic Index of Foods You Eat
- ✓ Decreases leptin resistance
- ✓ Improves Lipid Profiles



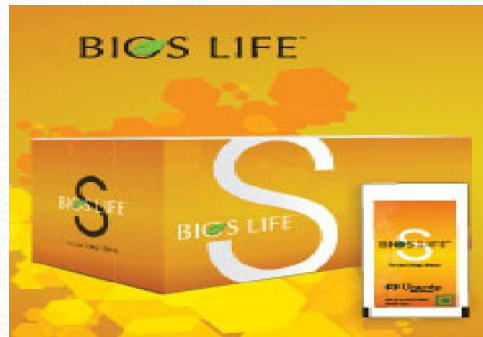
4th Generation of Bios Life



Multi-Fiber Drink... FIVE Sources of Fiber

Fortified with:
 Calcium
 B Vitamins
 Minerals
 Multiple Nutritional Ingredients

Delicious



Nutritional Information

Serving Size 1 Packet(7.25g) Serving Per Container : 60

Amount Per Serving

Energy 20 kcal

Total Fat	0 g
Saturated Fat	0 g
Trans Fat	0 g
Cholesterol	0 g
Total Carbohydrate	5 g
Dietary Fiber	4 g
Soluble Fiber	4 g
Insoluble Fiber	0 g
Sugars	0 g
Other Carbohydrates	1 g
Protein	0 g

Vitamin A (100% as Beta-Carotene)	600 µg	Chromium	100 µg
Vitamin C	30 mg	Vitamin B-6	1.5 mg
Calcium	120 mg	Folate	220 µg
Vitamin E	7.5 mg	Vitamin B-12	1 µg
Thiamin	1 mg	Biotin	30 µg
Riboflavin	1.5 mg	Niacin	10 mg

Contains : Sucralose. Not recommended for children. No sugar added.
 CONTAINS ARTIFICIAL SWEETENER AND FOR CALORIE CONSCIOUS.

CONTAINS ADDED NATURAL AND ARTIFICIAL FLAVOUR.

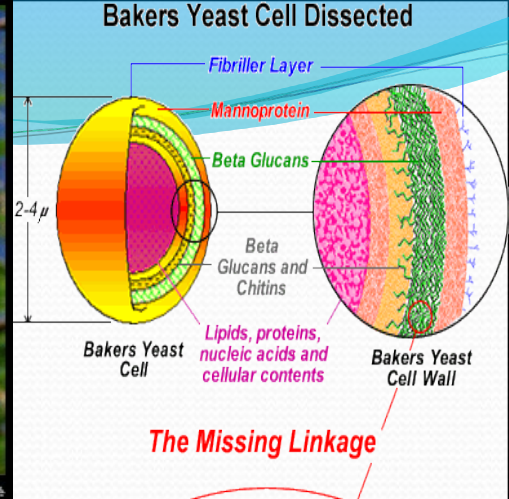
Unsuitable for babies.



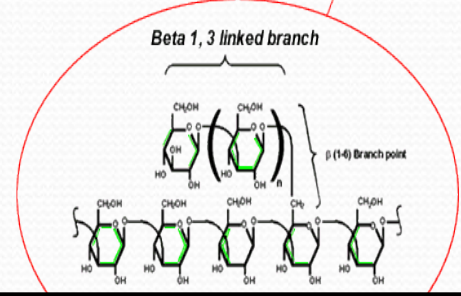
GUAR GUM



GUM ARABIC



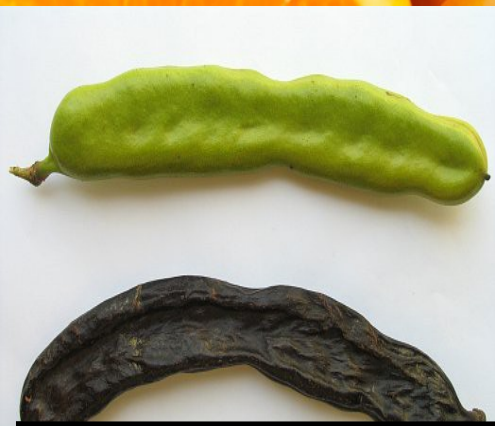
The Missing Linkage



CITRUS PECTIN

Biosphere Fiber

BETA GLUCON



LOCUS BEAN



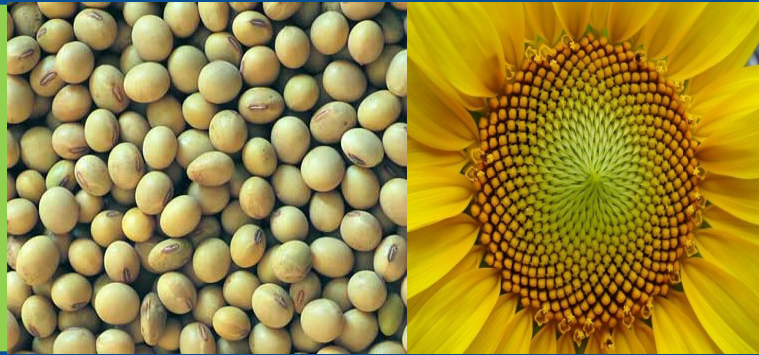
OAT



MALTODEXTRIN

Bios Cardio Matrix

PHYTOSTEROLS



**BLOCKS FOOD-BASED
CHOLESTEROL FROM
BEING ABSORBED.**

POLICOSANAL



**LOWERS LDL
PRODUCTION**

**CHRYSANTHEMUM
MORIFOLIUM**



**REMOVES LDL
CHOLESTEROL AND
CONVERTS INTO BILE
ACIDS**

Bios Vitamin Complex

Beta Carotene Vitamin C Vitamin E	Antioxidants that help prevent Lipid and LDL oxidation and strengthen the Immune System
Chromium Polynicotinate	Enhances effectiveness of Insulin – reduces blood glucose levels
Calcium Carbonate	Provides for gel like matrix formation in the digestive tract which delays absorption of food, especially carbohydrates
Vitamin B Complex	Powerful B complex that helps breakdown nutrients into energy Biotin helps metabolism and use of free fatty acids for energy
Zinc Gluconate	Essential for cellular health
Selenium	May inhibit LDL oxidation

Aids in
Blood Pressure

Reduces
Triglycerides

Lowers
Inflammation

Reduces
Weight

Optimizes
Cholesterol

Balances
Sugar levels





**“The ONLY clinically-proven
natural alternative for
complete cholesterol, diabetes
& obesity management”**

PDR – Physicians' Desk Reference 66th Edition 2012

REPORT SUSPECTED ADVERSE DRUG EVENTS NOW at RxEvent.org

BIOS LIFE D • UNICITY/3147



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THE MAKE LIFE BETTER COMPANY
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OREM, UT 84057

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www.unicity.net
unicity@unicity.net
Products of Unicity International are distributed through independent distributors.

BIOS LIFE D
[Bio-a] [U] [d]

DESCRIPTION

Bio-CPM is a vitamin C nutritional supplement. Bio-CPM is a yellow, water-soluble, crystalline powder product in tablet form. Each Bio-CPM tablet consists of a proprietary blend of ascorbyl palmitate, calcium ascorbate, ascorbic acid, magnesium ascorbate and 75 mg of other ingredients. In addition to the active ingredients, each 800 mg tablet contains dextrose, microcrystalline cellulose, silicon dioxide, croscarmellose sodium, and stearic acid.

BENEFITS AND RESEARCH

Vitamin C (ascorbic acid) is a water-soluble vitamin that is used in the body to form cartilage, collagen, muscles and blood vessels. Vitamin C is a potent antioxidant that can protect small molecules such as proteins, carbohydrates, nucleic acids and lipids from damage caused by free radicals that are generated through the course of normal metabolism or through exposure to external toxins and pollutants (e.g. ultraviolet radiation from the sun or smoking). Vitamin C can also regenerate other antioxidants like vitamin E. Additionally, vitamin C is required for the synthesis of carnitine, a molecule involved in the transport of fats across the mitochondrial membrane, as well as the synthesis of norepinephrine, a neurotransmitter.

*** THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.**

USAGE

Take one tablet morning and night with a meal.

SAFETY AND WARNINGS

Bio-CPM is well tolerated. Some gastrointestinal discomfort may be experienced as with any dietary supplement.

HOW SUPPLIED

Available in tablets.

REFERENCES

Carr, AD and Frei B. (2000). American Journal of Clinical Nutrition 66: 1098-1107.
Jacob, RA and Sotomayor O. (2002). Nutrition in Clinical Care 5: 55-74.
Dewalds P, Zeman B. (2008). Journal of Alternative and Complementary Medicine 14:1291-1298.
Larson M, Ramsey SC, Dewalds N, Park JB, Wang Y. (2006). The Journal of the American Medical Association. 291: 1415-1423.

BIOS LIFE® CARDIO

[Bio-a] [U] [Bio-d]-c-2
Advanced Fiber and Nutrient Drink

DESCRIPTION

Bio Life® Cardio is a fiber based, vitamin rich nutritional supplement. Bio Life® Cardio contains a blend of soluble and insoluble fibers, phytoestrogen, policosanol, an extract of Chrysothamnus murphyi, vitamins and minerals that when combined with a healthy diet and exercise may lower total serum cholesterol, lower triglyceride levels and reduce the risk of heart disease. Bio Life® Cardio is light orange in color. It is a hypotonic crystalline powder that is generally soluble in water. Each serving of Bio Life® Cardio contains 5 g of fiber, 1 g of phytoestrogen, 0 mg of policosanol, and 10.5 mg of an extract of Chrysothamnus murphyi. In addition to these active ingredients, each serving of Bio Life® Cardio contains sodium benzoate, citric acid, orange juice powder, sucralose and orange flavor.

BENEFITS AND RESEARCH

It's estimated that Americans consume 10-12 g of total fiber per day, less than half the amount of the recommended daily intake. Epidemiological and clinical studies have correlated

low daily fiber intake with higher incidence of hypertension, hypercholesterolemia, and elevated risks of cardiovascular disease. Bio Life® Cardio is a nutritional supplement designed to increase daily fiber intake. Each serving of Bio Life® Cardio contains three grams of dietary fiber. When taken three times a day this achieves nearly half of the recommended daily value of fiber. Fiber supplementation has been shown to decrease triglyceride and postprandial glucose levels and lower LDL cholesterol and apolipoprotein B levels.

In addition to fiber supplementation, Bio Life® Cardio contains a patented blend of phytoestrogen, policosanol, Chrysothamnus murphyi, vitamins and minerals. This blend of ingredients optimizes cholesterol levels through a combination of four mechanisms. First, the soluble fiber matrix prevents cholesterol reabsorption in the gastrointestinal tract through bile-acid sequestration. Second, the phytoestrogen reduces dietary absorption of cholesterol. Third, policosanol inhibits hepatic synthesis of cholesterol mediated through HMG-CoA reductase. Fourth, Chrysothamnus murphyi provides phytoestrogens that enhance conversion of cholesterol to 7 α -hydroxycholesterol. The four mechanisms provide a synergistic approach to optimizing cholesterol levels. Research has shown that this product may serve as a first line treatment option for mild hypercholesterolemia, as well as adjunct therapy for lipid lowering pharmaceutical intervention.

SUGGESTED USAGE

Divide the contents of one packet or one scoop into 8 to 10 oz. of liquid (water or juice) and stir vigorously. Drink immediately. Use 15-20 minutes prior to meals up to three times daily.

SAFETY AND WARNINGS

Bio Life® Cardio is well tolerated. There may be mild gastrointestinal discomfort, such as increased flatulence or loose stools, during the first month of initial use due to the increased uptake of dietary fiber. This GI disturbance usually disappears within the first thirty days. If the GI discomfort persists, reduce the number of servings of Bio Life® Cardio. If the GI discomfort further persists, stop taking the product and consult your physician. Taking this product without adequate liquid can result in complications. If you are a diabetic, consult a physician for proper use of this product, as the chromium may reduce the need for medication.

HOW SUPPLIED

Bio Life® Cardio is packaged in single-serving foil packets or in bulk containers.

REFERENCES

Sprache, DL and Passer OJ. (2002). Metabolism 51: 1109-70.
Verdegem, PJE, Foad S and Jaffe D. (2006). American Diabetes Association 55th Scientific Session, San Diego, CA.
Dewalds, N, Duncan, J, Zurka, B and Verdegem, PJE. (2006). 13th International Conference on Atherosclerosis, Thrombosis, and Vascular Biology, American Heart Association, Denver, CO.
Verdegem, PJE. (2007). Current Topics in Nutraceutical Research 6:255-261.

*** THESE STATEMENTS HAVE NOT BEEN EVALUATED BY THE FOOD AND DRUG ADMINISTRATION. THIS PRODUCT IS NOT INTENDED TO DIAGNOSE, TREAT, CURE, OR PREVENT ANY DISEASE.**

Shows in Product Identification Guide, page 317

BIOS LIFE D

[Bio-a] [U] [d]
Advanced Fiber and Nutrient Drink

DESCRIPTION

Bio Life D is a nutrient-rich fiber drink mix that contains a patented complex of soluble and insoluble fibers, vitamins and minerals. Each serving of Bio Life D comprising of one packet or scoop of Bio Life D contains 4.5 grams of fiber, consisting of 80% of soluble fiber. Added to this fiber mix are optimal daily levels of several vitamins and minerals.

BENEFITS AND RESEARCH

Bio Life – a great source of dietary fiber – when included as part of a healthy diet, may help lower your blood cholesterol levels and reduce your risk of heart disease. Research has shown that this product may serve as a first line treatment option for mild hypercholesterolemia, as well as adjunct therapy for lipid lowering pharmaceutical intervention. In addition to supporting health cholesterol levels, there is considerable research that shows that the addition of various soluble fibers shows gastric emptying rates, digestion and the absorption of glucose. The immediate benefit in the

Evidence Based Research



BioSLife Super Chlorophyll



Main reasons for high acidic levels

- Meat, Sausage
- Fish, Shellfish
- Milk products and eggs
- White flour products and rice
- Processed food
- Sugared products such as soft drinks, sweets, chocolate
- Coffee



Further reasons for high acidic levels

- Nicotine
- Alcohol
- Pharmaceuticals
- Stress and work
- Lack of exercise & sleep

TM

Bios Life Super Chlorophyll

Bios Life Super Chlorophyll contains chlorophyll from the best available sources, i.e., the alfalfa plant which in Arabic, means “father of all nutrients”.

The People of ancient Greece and the native Americans knew of the vitalizing and cleaning virtues of the plant.



The Ideal Product in Combination with

TM

Bios Life S

Balanced acid-base values are prerequisites for an optimally functioning metabolism

A health diet, an active lifestyle , and drinking Bios Life Slim naturally support the body in maintaining healthy body fat proportions and with weight management



LEAN COMPLETE

- Lean Complete is a deliciously satisfying meal replacement that helps you manage weight and leaves you feeling full and satisfied while promoting a lean, healthy body
- Contains most of the recommended daily requirements for vitamins and mineral
- Balanced with right nutrients, tasty vanilla shake that helps you lose weight by burning fat



- Provides 10 gms of protein (whey/soya protein isolate and whey protein concentrate) per serving of 18gms
- Provides 3.35 g of fiber per serving to help give a fuller feeling until your next meal
- Contains 13 essential vitamins and mineral to keep your body working at peak performance

LEAN COMPLETE

- Provides 63.75 kcal per serving of 18gm - 63% energy comes from protein.
- Unique Protein Matrix with 3 different types of high quality proteins with PDCAAS 1.0
- These different absorption rates ensures that body receives a constant supply of high quality protein – preventing the break down of your existing lean muscle mass.

LEAN COMPLETE

- ❖ A tasty Vanilla flavored shake with high quality protein matrix with PDCAAS value of 1.0
- ❖ Provides essential & non-essential amino acids
- ❖ Has 63% energy obtained from protein to enable body to draw extra energy from fat reserves.

- Meal options:
Breakfast or Lunch substitute
- For better results, may be substituted for dinner

Instructions:

- Combine 2 scoops (18 gm) of Lean Complete with 230 ml of water or skimmed milk and enjoy. May add fruits such as banana, strawberries etc.,

Competition

Comparison

	Lean Complete	Competitor 1	Competitor I1
Serving Size	18 g	25 g	25 g
Protein per serving	10 g	9 g	8.2 g
Energy from Protein	40 K cal	36 K cal	32.8
Fiber per serving	3.35 g	3.0 g	3.1 g
Sugar per serving	0.34 g	8.9 g	13.3 g
1 pack duration	30 days	20 days	20 days
Types of Proteins	3	1	2
Protein matrix	yes	no	no
Per day cost	52	60	55
Cost of protein/serving	Rs. 5.2	Rs. 6.7	Rs. 6.8
Per month cost	1550	1800	1710



TESTIMONIALS

**UNBELIVABLE
RESULTS**

**NAME : Kamala
BEFORE**

DATE : 03 - Dec - 2011



DIAGNOSTIC CENTRE & HEALTHCARE

Scientific approach to diagnosis

No 3/1, Subramanyapura Main Road
Gowdanapalya Cross, (Near Gowdanapalya Bus Stop)
Padmanabhanagar, Bangalore - 560 061
Phone No - 080 2666 9242
Telefax No - 080 2666 9252

Name : Mrs. KAMALA

Age : 49 Yrs 0 0

Sex : Female

Ref By : Dr. Self

Contact No : 9916433439

Ref No : 27232

Received Date 03/12/2011

LABORATORY REPORTS

TEST NAME

RESULTS

UNITS

RANGE

BIO-CHEMISTRY

FBS & PPBS

Fasting Blood Sugar

381

mg/dl

70 - 110

Corresponding Urine Sugar

1.5 %

Postprandial Blood Sugar

410

mg/dl

70 - 140

Corresponding Urine Sugar

2.0 %

NAME : Kamala
AFTER

DATE : 18 - Dec - 2011



SRINIVASA DIAGNOSTIC CENTRE
WITH X-RAY AND SCANNING

4, Ramakumari Bai Building
Next to Balaji Medical & General Store
B.S.K II Stage, Kadirenahalli Circle
Bangalore - 560 070
Phone : 2691 7677
Mobile : 94485 22223, 94814 80410

Dr. C.N. SRINIVASAN, MD
PATHOLOGIST

Dr. SUSHMA PAVAN MD
SONOLOGIST

Timings : Weekdays : 7-30 a.m. to 9-30 p.m.
Sunday : 7-30 a.m. to 1-30 p.m.

Patient Name : Mrs. Kamala Age : 49yrs Sex : Female
Referred by Dr. : Self Lab No : 5932/11 Date : 18/12/11

BLOOD REPORT

TEST	OBSERVED VALUES	NORMAL VALUES
Fasting Blood Sugar	: 101 mg/dl	{70-110 mg/dl}
Fasting Urine Sugar	: Nil	---
Post Prandial Blood Sugar	: 138 mg/dl	{70-140 mg/dl}
Post Prandial Urine Sugar	: Nil	---



The Line

Diagnostic Centre & Reference Laboratory

Advanced Sciences for Enhanced Care



SID.No : 009070

Patient : P0064456

Referrer : SELF

Mr. JAYARAMAN

SID Date : 19/11/2011

Age / Sex : 40 Years/M

Rpt Date : 08/12/2011

LABORATORY REPORT

Copy of Report

INVESTIGATION	RESULT	REFERENCE RANGE
BLOOD - BIOCHEMISTRY		
LIPID PROFILE		
TOTAL CHOLESTEROL	333.3 mg/dl	Less than 200 mg/dl
TRIGLYCERIDES	416.8 mg/dl	Up to 150 mg/dl - Normal 150-200 mg/dl - Borderline High 200-499 mg/dl - High High > 500 mg/dl - Very High High

Diagnostics

since 1984

Life Line

Advanced Science for Enhanced Care

ISO 9001 CERTIFIED

SID No : 000671

Patient ID : P0000708

Mr. JAYARAMAN



Age / Sex : 40 Y / Male

Received Date : 08/12/2011 / 10:20

Ref. By : Self.

Reported Date : 08/12/2011 / 13:15

Page 1 / 1

Test Name	Result	Units	Normal Range
BIOCHEMISTRY			
GLUCOSE (FASTING)	89	mg/dl	70 - 100
Method : GOD/POD-HEXOKINASE			
GLUCOSE / POI	118	mg/dl	90 - 140
Method : GOD/POD-HEXOKINASE			
LIPID PROFILE			
BIOCHEMISTRY			
TOTAL CHOLESTEROL (F)	194	mg/dl	Desirable Range : <200 Borderline High Risk : 200-240 High Risk : >240
Method : GPO-PAP			
TRIGLYCERIDES			
	182	mg/dl	Desirable Range : <150 Borderline High Risk: 150-240
Method : GPO-PAP WITH ATCS			

How it Helped Me



K. M. MULTI SPECIALITY HOSPITAL

Phone : 2555 9997
2555 9998

8&9, Annai Velankanni Nagar, MMC Colony Road, Chennai - 600 051

Date.....

Ref no : 1279 Age :34
Patient Name :MR.ALEX SEX :M
Referred By :K.KALIDOSS M.B.B.S D Ortho DNB Ortho

DATE:14.6.11

Test name	Result	Normal range
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LIPID PROFILE

Total cholesterol	- 198	< 200 mgs/dl
Triglycerides	- 202	< 160 mgs/dl
HDL	- 35	>40 mgs/dl
LDL	- 123	< 100 mgs/dl
VLDL	- 40	0 - 25 mgs/dl

BIOCHEMISTRY

Blood sugar (F)	- 77	60 - 100 mg/dl
Blood sugar (P P)	- 108	80 - 120 mg/dl

HAEMATOLOGY:

HAEMOGLOBIN	_ 15.2 gms%	12-15.5gms%
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Just
LAB TECH



K. M. MULTI SPECIALITY HOSPITAL

Phone : 2555 9997
2555 9998

8&9, Annai Velankanni Nagar, MMC Colony Road, Chennai - 600 051

Ref. No. : 2038 Date:10/08/2011.....
Patient Name : MR ALEX Age : 34
Referred By : Dr.SELF Sex : Male
Address : Page N : 1

Test Name	Result	Normal Range
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BIOCHEMISTRY

LIPID PROFILE

Total Cholesterol	: 160 mgs/dl	<200 mgs/dl
TRIGLICERIDES	: 149 mgs/dl	<160 mgs/dl
HDL	: 50	>40mgs/dl
LDL	: 80 mgs/dl	<100 mgs/dl
VLDL	: 30 mgs/dl	0-25mgs/dl

Just
Lab.Tech

Ryan Barnett

LOST 94 pounds and 25 inches



Darla Sanders

LOST 80 pounds and 37.75 inches



Jayne Zak

LOST 32 pounds and 22.5 inches



Thomas Hallis

LOST 27 pounds and 9.5 inches



Jeff Reed

LOST 42 pounds and 20 inches



Yvon Morin

LOST 25 pounds and 10.5 inches



Victoria and Claude Czencz

LOST 97.6 pounds and 47.25 inches, combined



Nicholas Soto

LOST 40 pounds and 13.5 inches



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Before
04-12-2011



After
02-03-2012



Before
04-12-2011



After
02-03-2012

MARY KONLEY AIZAWL



Before

Priya Sen



After



Arjun Nayak Pune

Before



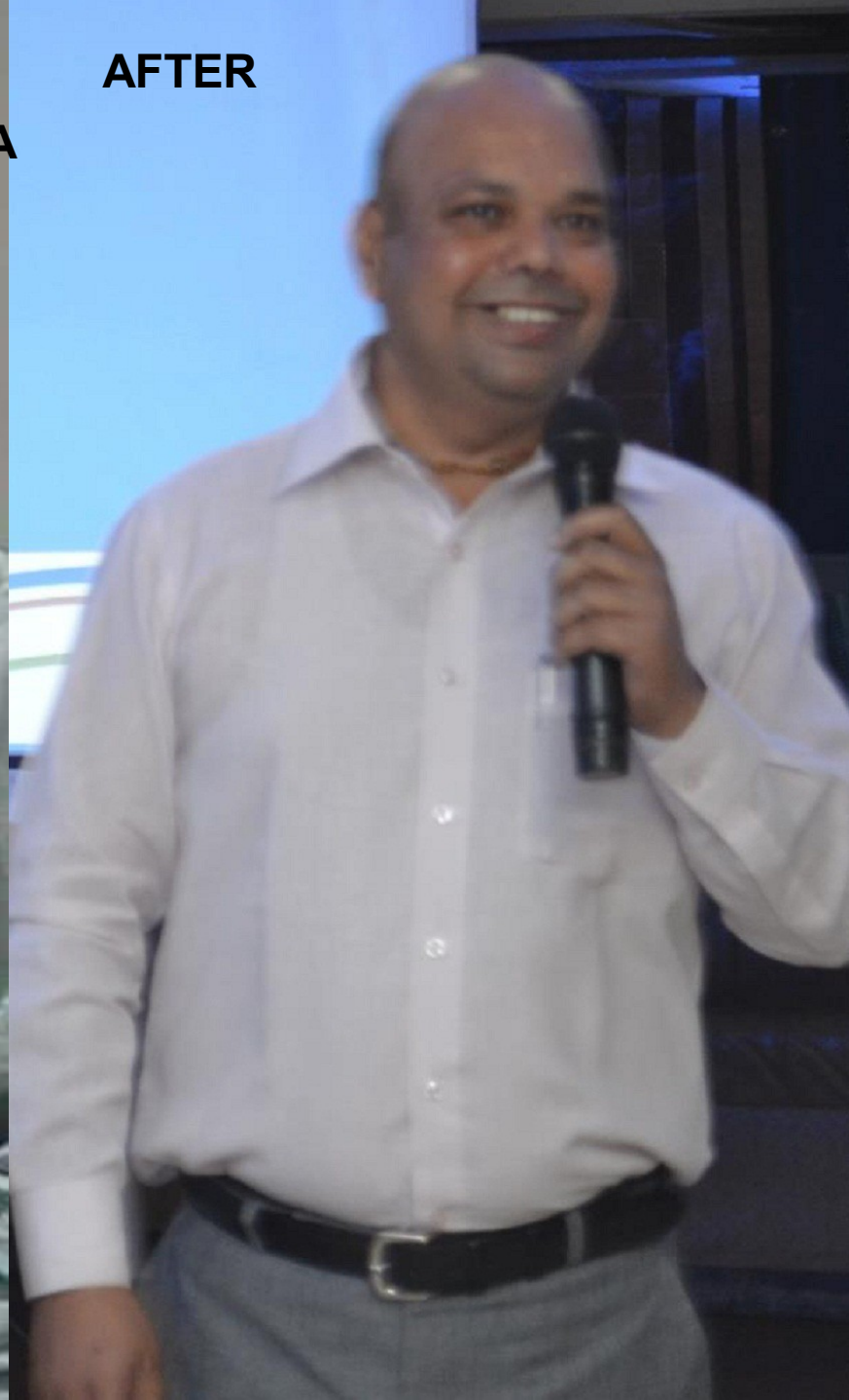
After



BEFORE

**DINESH
SHARMA
CHD**

AFTER



**SANJIV CHOPRA
CHANDIGARH**

BEFORE



AFTER



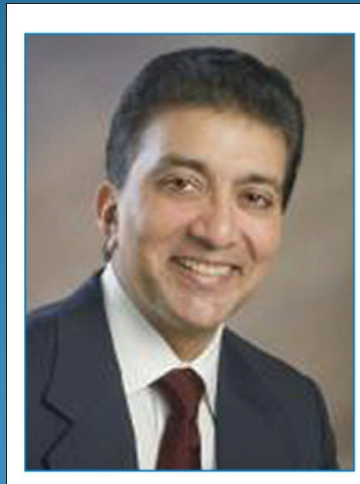


Physician Commentaries | Doctors Speak out

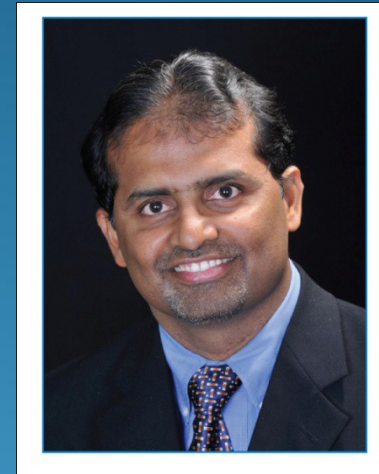
Recommended by thousands of healthcare professionals



Annie T. Varughese,
MD, FACC,
Kozhaya C. Sokhon,
MD, FACC
Interventional Cardiology



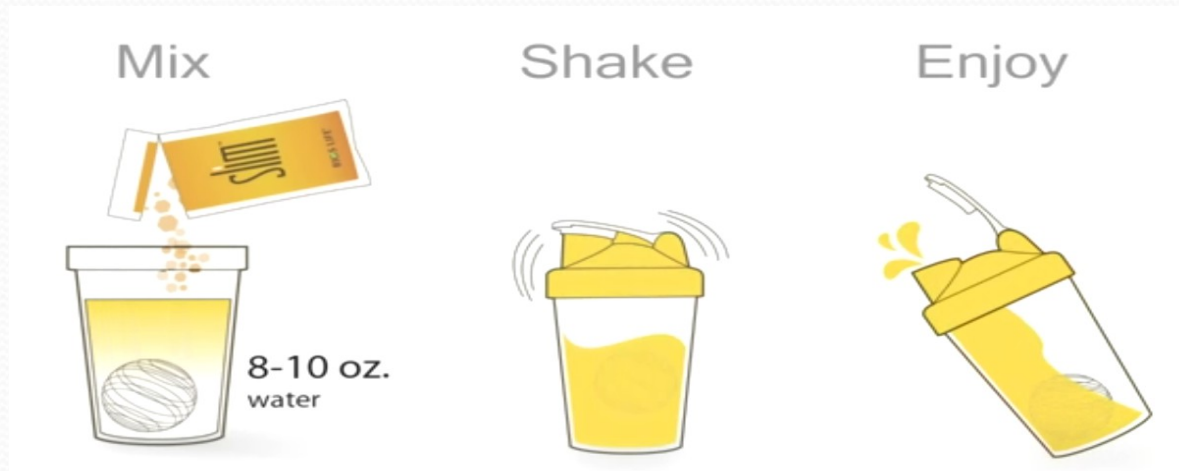
Umesh A. Patel,
MD, FACC,
Board Certified
Cardiologist




Sreeni R Gangansani,
MD, FACC,
Cardiovascular Group

How to Use?

1. Take your Bios Life **5 – 15** minutes before eating a meal
2. Mix with 250 – 350 ml of water
3. Shake it for at least 10 - 20 seconds and drink Immediately





THANK YOU