

PATIENT INFORMATION LEAFLET

SCHEDULING STATUS: Not scheduled.

PROPRIETARY NAME (and dosage form): CELLFOOD® LONGEVITY

WHY USE CELLFOOD® LONGEVITY?

CELLFOOD® LONGEVITY is a unique formulation especially developed to reduce Homocysteine which is an amino acid found in blood. There is now considerable evidence that homocysteine may prove to be a useful marker for risk of heart attacks. since elevated levels have been detected in people with coronary artery disease.

Also, a study reported in the February 2002 New England Journal of Medicines gives evidence for an association between high homocysteine levels and the risk of developing dementia. The study showed the risk of Alzheimer's Disease was nearly twice as high among those with the highest homocysteine levels.

Homocysteine forms when the body breaks down protein. Normally, several enzymes either turn homocysteine back into methionine (another amino acid), which the body uses to build its own proteins. or they break it down for excretion in the urine.

Exactly how homocysteine causes damage to the body tissue is not clear. It is possible that it damages the delicate cells that line arteries, or it may make blood clot more easily.

Both of these can lead to heart attack, stroke and peripheral vascular disease. Clinical trials were conducted at the University of Pretoria's Institute for Sports Research in 2008 and it was found that the use of CELLFOOD® LONGEVITY provided beneficial effects in improving disease risk as it resulted in a 15% reduction in homocysteine levels and an increase in s-folate levels

The level of homocysteine is in the bloodstream is an excellent indicator of the state of one's health. This level can be measured by means of a relatively easy and inexpensive blood test.

The Homocysteine levels and the respective risk levels as published American Heart Association "Circulation", vol. 92,1995, pp.2835 - 2930 are as

6.3 Units and Below Very Low Risk 6.4 Units to 9.0 Units Low Risk 9 1 Units to 15 0 Units High Risk 15.1 and above Very High Risk

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NOTE: PLEASE READ THE FOLLOWING INSTRUCTIONS BEFORE TAKING THIS MEDICINE:

- · Always tell your health care professional if you are taking any other medicine.
- Do not share medicines prescribed for you with any other person.
- Not all side-effects for this medicine are included in this Package Insert. Should your general health worsen of if you experience any untoward effects while taking this medicine, please consult your doctor, pharmacist or health care professional for advice.

WHAT CELLFOOD® LONGEVITY CONTAINS:

Calcium Pantothena	ate (B5)	5.0ma
Pyridoxine Hydrochl	loride (B6)	5.0ma
Niacinamide (B3)		2,5mg
Thiamine Mononitra	ite (B1)	0.4ma
Folic Acid		300mcg
Methylcobalamin (B	12)	50mcg
Plus Proprietary Bl	end	
Betaine Anhydrous	TMG Trimethylalycine)	
1-D-Ribofuranosylu		
Adenosine-5"Tripho	sphate (ATP)	
L-Glycine		
L-Glutamine		
L-Serine		
L-Lysine		
L-Proline		
Cytidine		
Thymidine		
Adenine HCI		
2' deoxyadenosine		
2' deoxycytidine		
L-Aspartic Acid		
6-Amino-9-Beta-D-	Riboturanosyl-9H-P	urine
2' deoxyguanosine		
Oth	er Ingredients	
Cellfood®	Xanthan Gum	
Purified Water	Potassium Soi	-bate
Glycerine	Grapefruit See	
Natural Flavours	Rebaudioside	٨

INDICATIONS:

CELLFOOD® LONGEVITY contains the five essential nutrients for reducing elevated levels of homocysteine in the bloodstream as well as CELLFOOD® which is the leading oxygen mineral supplement formulation that oxygenates, energises.

cleanses and nourishes your systems throughout

CELLFOOD® has been marketed for over 50 years and is currently available in over 90 countries worldwide.

CELLEOOD® LONGEVITY is available at selected pharmacies and health shops.

CELLFOOD® LONGEVITY contains ingredients from natural organic sources, and contains no alcohol, glucose, yeast, gluten or animal products; is non-addictive, non-toxic, non-invasive and there has been no animal testing

INTERACTIONS

CELLFOOD® LONGEVITY can be used in conjunction with other preparations, supplements or medicines

CONTRA-INDICATIONS

None known.

PRECAUTIONS AND WARNINGS

If you are taking medicines on a regular basis, concomitant use of the medicine may cause undesirable interactions. Please consult your doctor, pharmacist or other health care professional for advice.

If you are pregnant or breast feeding your baby whilst taking this medicine, please consult your doctor, pharmacist or other health care professional for advice.

Persons with elevated uric acid levels should consult a health practitioner before using this product.

KEEP OUT OF REACH OF CHILDREN.

This medicine has not been evaluated by the Medicine Control Council. This medicine is not intended to diagnose, treat, cure or prevent any disease.

DOSAGE AND DIRECTIONS FOR USE

Adult Dosage: Shake bottle gently before using. For homocysteine-reducing benefits, take 3 sprays of CELLFOOD® LONGEVITY twice daily.

SIDE EFFECTS

Those that have a tendency to form siliceous renal calculi should be cautious about using supplemental silica.

POTENTIAL ALLERGENS None

IDENTIFICATION AND PRESENTATION

CELLFOOD® LONGEVITY is a light orange liquid with a mixed fruit/citrus taste and a fruity sweet

The product comes in a 29ml white bottle with a cap and a blue label in a box containing a spray and a Package Insert and Patient Information

FORMULATOR

CELLFOOD® LONGEVITY was formulated by Dr. Todd Ovokaitys who is a medical graduate of the Johns Hopkins and Georgetown Universities (USA).

He is a certified Physician, Internist, Pulmonary and Intensive Care Specialist.

STORAGE INSTRUCTIONS KEEP OUT OF THE REACH OF CHILDREN.

Store out of direct sunlight, below 25C, before and after opening.

DATE OF PUBLICATION OF THIS PATIENT INFORMATION LEAFLET January 2014

NAME AND BUSINESS ADDRESS OF THE HOLDER OF THE CERTIFICATE OF REGISTRATION

Manufacturer:

NuScience Corporation, Lancaster, USA, CA,

Distributor:

Vitality Cell Food (Ptv) Ltd t/a Oxygen For Life SA. Portion 129. Driefontein 179-IQ. Muldersdrift 1747. South Africa

Telephone:

0860Cellfood (0860 2355 3663)

Website:

www.oxygenforlife.co.za

Email:

life@oxygenforlife.co.za



