

THE SCIENCE BEHIND CELLFOOD®



Did you know?

Heart and blood vessel diseases (cardiovascular disease) claim more lives than many other dread diseases, with about 130 heart attacks and 240 strokes occurring a day.

Cellfood® fights cardiovascular disease

- Cellfood® is rapidly absorbed by the body and assists with tissue oxygenation, aiding in the repair of damaged tissues;
- A powerful antioxidant, Cellfood® (containing selenium and germanium) boosts the immune system, restricting further free radical damage in people with cardiovascular disease;
- Cellfood® contains amino acids, including L-arginine, a forerunner in the production of nitric oxide, a potent vasodilator in the vascular system. In addition, Cellfood® has a protective effect on the lining of the artery, and contains elements such as hydrogen, minerals, amino acids and enzymes that assist the body in repairing and regenerating cells.



Diabetes and Homocysteine

According to the Canadian Diabetes Association, **four out of five** people with diabetes die of heart disease. Elevated levels of homocysteine, a toxic substance (amino acid by-product) found in the bloodstream, are linked to the accelerated onset of heart disease in diabetic patients.

The use of Cellfood® LONGEVITY will **reduce** levels of homocysteine **by up to 15%**, as was found in the trial conducted by Kruger and co-workers¹ (2009).



Cellfood® LONGEVITY

¹ For further information, please refer to www.oxygenforlife.co.za



The Cellfood® Company
Oxygen Mineral Supplement



Cellfood® is manufactured by Nu Science Corporation USA and is distributed by Oxygen For Life SA (Pty) Ltd. For more information ask your pharmacist, health practitioner or contact 0860 CELLFOOD (0860 2355 3663) or visit www.oxygenforlife.co.za