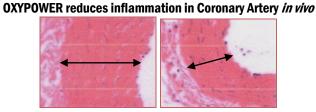


\downarrow CRP, Heart, Lung, Energy, Anti-Aging

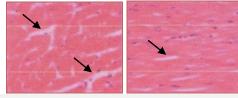
C-REACTIVE PROTEIN/INFLAMMATION

Chronic inflammation and elevated CRP are associated with Heart Disease. Atherosclerosis, Stroke, COPD/Asthma, Dementia, Alzheimer's disease, Autoimmune disease, etc.

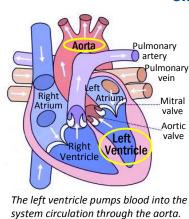
- Protects/Repairs Vascular Endothelial HEART **Cells from Free Radical Damage**
- LUNGS Improves COPD/Asthma
 - Corrects hypoxia (low oxygen)
 - Allows lungs to adapt to low pressure that leads to pulmonary vasoconstriction
- **ENERGY**. Promotes Mitochondrial Efficacy
- ANTI- Repairs and protects DNA AGING
 - \downarrow Alzheimer's/Dementia Risk Ingredients: Hippophae, Rhodiola



OXYPOWER reduces inflammation in Heart Muscle Tissue in vivo



Use OxyPower with Vein Lite to avoid brain ischemia that leads to damage to brain cells and memory loss

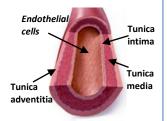


OxyPower Reduces Left Ventricular Thickness and IMT

Group	LVMI	IMT	LVDP
CRP-Positive (CRP+)	2.35 mg/g	121.5 <i>u</i> m	10.67 mmHg
Negative Control	2.02 mg/g	101.9 <i>u</i> m	6.14 mmHg
OxyPower in CRP+ grp	2.04 mg/g	101.9 <i>u</i> m	5.63 mmHg

LVMI - Left ventricular mass index; IMT - Intima-media thickness LVDP – Left ventricle diastolic pressure

Thickening (hypertrophy) of both the left ventricle and the aorta (seen as high LVMI and IMT in the CRP+ group) reduces contractility of the heart and lowers its ejection fraction. Elevated LVDP means the left ventricle cannot be properly filled with blood because of hypertrophy. If not corrected, all these can lead to atherosclerosis, stroke and heart failure. Studies show that OxyPower reduces LVMI, IMT, LVDP and aortic blood pressure as well.



IMT is the combined thickness of the two innermost layers of the artery/aorta, Tunica intima and Tunica media.

EXCELLENT for athletes, smokers, coffee drinkers, individuals living in high altitude Absolutely NO steroids, beta blockers, narcotics, stimulants or diuretics

References: Chi TT. OxyPower: Herbal supplement for mitochondrial efficiency and cardiovascular health. Townsend Letter. 2011; 334:70-76. Chi, TT. Hippophae and Rhodiola Combination Reduces C-Reactive Protein for Heart and Lung Functions." Nutr Pers: Journal of the ACACN. 2014; 37(2):5-11.



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OxyPower protects and repairs DNA-damaged cells for Anti-Aging

24 hrs after OxyPower **DNA-damaged** (No tailing cells evident means DNA as tailing repaired)

Comet Assay using electrophoresis under a microscope

CASE REPORTS:

- H. Khalsa, DC from CA, has a 67-year-old female patient who had her upper right lung removed due to a tumor. She's always had breathing difficulties, palpitations, and lung congestion. After the 1st day of taking OxyPower, she already felt a tremendous difference. After 2 months, she had no difficulty breathing; she can walk longer and even climb a flight of stairs. Her lung discomfort and chest pounding are mostly gone.
- P. Minkoff, MD from Florida has a 51 y/o/f patient with a high CRP level. After three months on OxyPower, her CRP reduced to within normal range.
- G. Depke, ND from California, has a 67 y/o/f patient with ischemia and high CRP. After taking OxyPower for almost 4 months, her CRP level reduced to 1.7, within the normal range.

J.G., a 64 y/o/f from CA, has congestive heart failure. Her heart ejection fraction at the time was 20% and had difficulty breathing and driving. After taking OxyPower and Vein Lite for 6 months. Her heart ejection fraction gradually increased to almost 50%. Now she doesn't need a pacemaker. She can breathe easier, has no dizziness, has more energy and can drive.

- An 84-year-old man from California had 100% blockage on his left carotid artery due to stenosis. From March to April of 2012, he had 8 fainting spells even with Coumadin. After he started taking OxyPower, he never had a fainting spell again.
- A 67 y/o/f from CA was diagnosed with Coronary Heart Disease and ischemia. Both have worsened over the years. Then she started taking OxyPower. An angiogram two years later found that her arteries are clear.
- D. Smith, DC from CO, has a 65 y/o/f patient with mitral valve prolapse. Her doctor wanted her to have a valve replacement. She has a difficult time walking due to breathing problems. She tried CoQ10 for 6 months, but she didn't feel any difference. When she took OxyPower and Vein Lite, the results were so quick! She says that 1 hour after taking OxyPower, she felt so amazing: no more breathing difficulty and weakness. After 6 months, her doctor said that she no longer needs surgery.
- R. Ornelas, DC from CA, has a 60 y/o/m patient with pulmonary cystic fibrosis. In 2012, he was told by his doctors that he had 2 years to live. In June 2013, started taking OxyPower, Bamboo Extract, Myomin and Cordyceps. After 3 months, his pulmonary doctor tested him and could not believe the results. His lung function has increased by 40%. Before, he used to need the oxygen tank all day. Now he only needs it at night and he can climb stairs with no problem.
- P.C. a 64 y/o/m from AZ, has COPD and fluid in his lungs. He has been using an oxygen tank to help him breathe easier as well as a CPAP machine for sleep apnea. After only 2 days on OxyPower, his breathing has significantly improved. He did not need his oxygen tank at all during the day and no CPAP machine at night. He feels more energized and better overall.
- V. B. from SC has had breathing problems and mucus congestion for 15 years. After 2 months on OxyPower and Bamboo Extract, her stamina is great, she has no more cough, she can easily take deep breaths, her fingers are pink not pale and there is no more mucus in her throat.
- L.H., 65 y/o/f from NY, had a fasting HbA1c level of 7.6. After 6 months on Diabend, OxyPower and Myomin, her HbA1c reduced to 6.5.
- B. Benjamin, DC from MN, has a 31-year-old male patient who trained for the marathon. Normally his time was 10 minutes/mile, so it usually takes him 4 hours and 40 minutes to finish 26 miles. Three weeks before the Twin City Marathon, he started taking OxyPower. During training, his time improved to 9 minutes/mile. At the marathon, he finished 26 miles in 4 hours and 3 minutes, 37 minutes faster than his usual time.
- M.C., a 50 y/o/f, went mountain hiking twice. Both times, she went up to 10,000 feet in elevation and suffered from serious altitude sickness. During her third mountain hike, she took OxyPower for 4 days prior to her trip. She reported having no symptoms of illness for the entire three days of her hike (even up to 13,000 feet).

Increases ENERGY As quickly as 30 minutes

Cells will utilize glucose and oxygen more efficiently to produce ATP (energy).

Improving mitochondrial efficacy is important for cardioprotection, insulin resistance, anti-aging, and neurodegenerative diseases.

Reference range 16 1 > 3.0 high CVD risk

CRP reduced in 67 y/o/m Ischemia Patient after 4 months						
Serum test	Before	After 3 months	Reference range			
CRP	4.1	1.7	> 3.0 high CVD risk			

HBA1c reduced with Diabond OvuPower Mucmin

iBA1c reduced with Diabend, OxyPower, Niyomin						
Serum test	Before	After 6 months	Reference range			
HbA1c	7.6	6.5	< 5.6			

CRP reduced in 51 y/o/m after 3 months

OxyPower Improves Mitochondrial Efficacy

Glucos Oxygen ΔΤΡ



