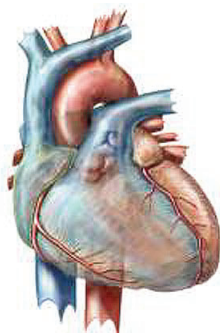


VEIN LITE

Circulation ♦ Heart ♦ Brain

↓ Homocysteine, ↓ Fibrinogen, ↓ CRP, ↓ Lipoprotein a, ↓ Apolipoprotein B, ↓ Amyloid Peptide



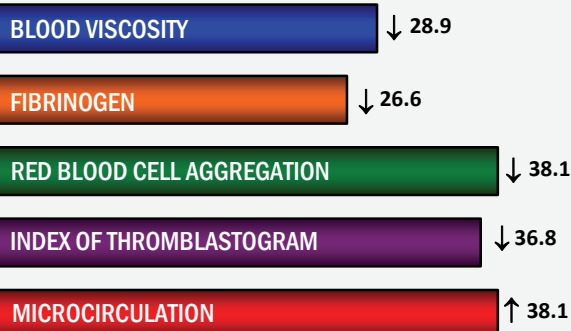
LD₅₀ = 12 g/kg

Ingredients: Salvia, Carthamus, Ligusticum, Paeonia

- ♦ Anti-Thrombosis
- ♦ Calcium channel blocker
- ♦ Angiotensin I receptor blocker
- ♦ Adjusts Na⁺K⁺ATPase (Sodium Potassium Pump)
- ♦ Activates K(Ca) and K(ATP) channels
- ♦ ↓ Myocardial/Brain Ischemia Risk

Take with OxyPower and Asparagus Extract for synergistic effects

Clinical Study: VEIN LITE REDUCES COAGULATING FACTORS (130 patients, 30 days)



Journal of West China University of Medical Sciences. 1999; 30:64.

VEIN LITE REDUCES BLOOD PRESSURE (CORONARY, PULMONARY, PERIPHERAL)

Pressure (mmHg)	Before	After 6 months
Systolic Pressure	153.9	133.4
Diastolic Pressure	93.3	82.6

For hypertension, take Hypertine with Vein Lite for maximum effect.

VEIN LITE IMPROVES CARDIOVASCULAR SYMPTOMS (300 Patients)

SYMPTOM	AFTER 2 WEEKS	AFTER 8 WEEKS
Headache	38.5%	↑ 69.2%
Dizziness	40.0%	↑ 65.0%
Palpitations	57.1%	↑ 71.4%
Cold hands/feet	12.5%	↑ 37.5%
Limb numbness	11.1%	↑ 50.0%

Source: Health Department of Japan. 1991 Report.

VEIN LITE FOR MEMORY LOSS (↓ Amyloid peptide, ↓ CRP)

To reduce the risk of dementia and Alzheimer's disease (AD), heart disease must be addressed. Brain ischemic injury (from lack of blood and oxygen to the brain) can affect memory, speech, balance, etc. Vein Lite reduces amyloid beta deposits, one of the causes of brain damage in AD. In a study on 53 cerebral stroke patients, Vein Lite improved cognitive function and increased EEG activity.

References: Townsend Letter. 2009; 311:86-88; Chinese Journal of Ethnomedicine & Ethnopharmacology. 2009; 9-10; Qilu Pharmaceutical Affairs. 2011. 30(8): 481-484; China Medical Herald. 2013. 10(29):34-38.



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*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, prevent, treat or cure any diseases.

VEIN LITE FOR PARKINSON'S DISEASE

↑ Dopamine sensitivity

Six-month study on 32 patients: Vein Lite increased the effectiveness of Medopa, a Parkinson's disease drug. Take **Vein Lite with Chi Happiness (↑ dopamine) and Asparagus Extract (↑folate)** (*Neurology*. 2006;67(2):315-8).

CHRONIC KIDNEY PROBLEMS (↓40%)

Vein Lite improves blood flow to kidneys and other organs

GLAUCOMA (>↓50%)

Vein Lite reduces ocular blood pressure

DIABETIC NEUROPATHY (↓78%)

Vein Lite improves peripheral circulation

MAINTAIN NORMAL CARDIAC CLINICAL MARKERS

Vein Lite, OxyPower, Asparagus Extract, Wine Extract

Test	Ideal level	Recommended Supplements
Apolipoprotein B	40-100	Vein Lite, Wine Extract
BNP	< 100	Vein Lite, OxyPower
Cholesterol	< 199	Wine Extract
CRP	< 1	OxyPower, Vein Lite
Estradiol*	< 30	Myomin
Fibrinogen	200 – 400	Vein Lite
Homocysteine	< 6	Asparagus Extract, Vein Lite
LDL	< 99	Wine Extract
Lipoprotein a	6-29.9	Vein Lite, Wine Extract

*Elevated estradiol is associated with increased risk for cardiovascular disease

CASE REPORTS

A. Saylor, CN from Florida, has a 50 y/o/m patient who took Vein Lite and OxyPower. After 1 year, his CRP reduced from 4 to 0.7 (**Table 1**).

TABLE 1. CRP reduced with Vein Lite, OxyPower

Test	Jan 2014	Jan 2015	Reference
CRP	4.7	1.0	< 1.0

G. Adams, MD from FL, has a 66 y/o/m patient with **hypertension** who was able to reduce his blood pressure after 2 weeks on Vein Lite, Hypertine and OxyPower. His estradiol was also high at 50 (increases CVD risk). After 3 months, it reduced to 15 (**Table 2**).

TABLE 2. Blood Pressure and Estradiol reduced with Vein Lite, OxyPower, Hypertine, Myomin

Test	Before	Week 1	Week 2
Blood pressure	141/80	120/75	120/58
	Before	After 3 months	Reference
Estradiol	50	13	6-30 pg/ml

N.P. from TX has been taking Vein Lite, Wine Extract for cardiovascular issues. After 1 ½ years, her **fibrinogen and cholesterol** levels reduced (**Table 4**).

TABLE 4. Vein Lite, Wine Extract reduced Fibrinogen, Cholesterol

Test	Before	After 18 months	Reference
Fibrinogen	463	412	200-400 mg/dL
HDL Cholesterol	40	50	>45 mg/dL
Triglycerides	>150	118	< 100 mg/dL
Total Cholesterol	250	204	<200 mg/dL

S. Layton, ND from TX, has a 60 y/o/f patient with a high **BNP (brain natriuretic peptide)**, a substance secreted from cardiac ventricles which indicates **heart failure**. After taking Vein Lite and OxyPower, her BNP reduced to 2500 (**Table 6**).

TABLE 6. BNP reduced with Vein Lite, OxyPower

Test	Apr 2013	Jul 2013	Reference
BNP	4500	2500	< 100

D. Nuzum, NMD from ID, has a 60 y/o/m patient with bilateral **Deep Vein Thrombosis (DVT)** from the groin to the ankles on both legs. He tried blood thinners like Heparin, Aspirin (both had no effect) and Coumadin (bad reaction). After taking Vein Lite, his DVT cleared completely in 9 weeks.

P. Lynn, MD from CA, has a 67 y/o/f patient with **hypertension**. Her blood pressure was in the range of 150/92 to 160/94 mmHg. After one year on Vein Lite and Asparagus Extract, her blood pressure has maintained around 140/84 to 144/84 mmHg without any of her prescription drugs. Tests indicate that her blood chemistry panel is perfect, there is **no plaque** in her chest and her **CRP** has reduced from 19 to under 3 (**Table 3**).

TABLE 3. Blood Pressure, CRP reduced with Vein Lite, Asparagus

Test	Before	After 1 year	Reference
Blood pressure	<u>150-160</u>	<u>140-144</u>	< <u>130</u> mmHg
range	92-94	84	180
CRP	19	<3	< 1.0

M. Perkins, LAc from FL, has a 55 y/o/m patient with cardiovascular problems. After 3 months on Vein Lite, OxyPower and Wine Extract, this patient's cardiovascular profile showed significant improvement. His **CRP** and **homocysteine** levels reduced and, in particular, there is already a significant reduction in his **Lipoprotein(a)** and **LDL** levels (**Table 5**).

TABLE 5. CRP, Homocysteine, LDL, Lipoproteins reduced

Test	Jan 2015	Apr 2015	Reference	Preferred level
Apolipoprotein B	86	67	40-100 mg/dL	
CRP	0.9	0.69	< 3 mg/L	< 1
Dense LDL III	314 H	200	<300 nmol/L	
Dense LDL IV	119 H	86	<100 nmol/L	
Homocysteine	7.9	7.0	<11 umol/L	< 6
Lipoprotein(a)	50 H	43.9	6-29.9 mg/dL	
Remnant Lipoprotein	97	77	< 150 nmol/L	
Total LDL particles	883	610	<900 nmol/L	
VLDL	19	12	<85 nmol/L	