





ANTI-AGING DAILY PREMIUM PAK™

The most convenient way to get 66 daily essential vitamins, minerals, plant nutrients, and essential oils.

- Promotes energy levels
- Supports the immune system
- Chelated minerals
- Neutralizes free radicals
- Fortifies bone structure
- Promotes efficient digestion
- Lengthens physical endurance
- Manufactured to the highest industry standards*







Supplem Serving Size: 1 Packet					
Amount per Serving	% Daily	Value*	Amount per Serving % D	aily Value*	Amount per Serving % Daily Valu
Vitamin A (as beta carotene,	11,250 IU	225%	Organic flaxseed oil	205 mg **	Milk thistle extract (standardized 24 mg
retinyl palmitate)			Omega-3 (from evening primrose	154 mg **	to provide 19.2 mg silymarin)
Vitamin C (as calcium ascorba	te) 575 mg	958%	oil, borage oil, organic flaxseed o	il,	(Silyburn marianum)(fruit)
Vitamin D (as cholecalciferol)	400 IU	100%	marine lipid oil)		Lactobacillus acidophilus 20 mg
Vitamin E (as d-alpha	130 IU	433%	Omega-6 (from evening primrose	128 mg **	Parsley (petroselinum crispum) 20 mg
tocopheryl succinate)			oil, borage oil, organic flaxseed o	il,	(aerial parts)
Vitamin K (as phytonadione)	3 mcg	4%	marine lipid oil)		Horsetail (equisetum majus) 20 mg
Vitamin B1 (as thiamine mononi			Evening primrose oil	100 mg **	(acital parts)
Vitamin B2 (as riboflavin)	9 mg	529%	Borage oil	100 mg **	Plant enzyme blend 19 mg
Vitamin B3 (as niacinamide)	15 mg	75%	Marine lipid oil	95 mg **	Hawthorn (crataegus oxycantha) 15 mg
Vitamin B6	9 mg	450%	Grape Seed Extract (standardize	d 79 mg **	(belly diedi)
(as pyridoxine hydrochloride)			to provide 75.05 mg proanthocyanic	dins)	Turmeric extract (curcuma longa) 15 mg
Vitamin B9 (as folic acid)	300 mcg	75%	(vitis vinifera)(seed)		(rhizome)
Vitamin B12 (as cyanocobalan	nin) 6 mcg	100%	Omega-9 (from evening primrose	59 mg **	Ginkgo biloba extract (standardized 15 mg
Vitamin H (as biotin)	375 mcg	125%	oil, borage oil, organic flaxseed o		to provide 3.6mg flavonglycosides
Vitamin B5 (as d-calcium	9 mg	90%	marine lipid oil)		and 0.9mg terpenes)(ginkgo biloba)(leaf)
pantothenate)			Rose hips (rosa canina) (fruit)	43.33 mg **	Carnitine (as acetyl I-carnitine) 10 mg
Calcium (as ascorbate,	202 mg	20%	Broccoli (brassica oleracea v.		Flavones (from citrus bioflavonoid 9 mg
carbonate, amino acid chelate	e, propiona	ate)	botrytis)(florets)	35 mg **	complex)(Citrus species)(peel)
Iron (as amino acid chelate)	7.5 mg	42%	Garlic (allium sativum)(clove)	35 mg **	Choline (from choline bitartrate) 3 mg
lodine (as potassium iodine)	75 mcg	50%	Barley grass (hordeum vulgare)	35 mg **	Soy isoflavones (glycine max)(seed) 1.6 mg
Magnesium (as magnesium	80 mg	20%	(young grass)		Lycopene (from tomato extract) 1.375 mg
oxide, amino acid chelate)			Beet juice powder (beta vulgaris)	35 mg **	(lycopersicum esculentum)(fruit)
Zinc (as amino acid chelate)	7.5 mg	50%	(root)	_	Lutein (crystalline lutein)(from 0.375 mg
Selenium (as amino acid chela	te) 35 mcg	50%	Carrot powder (daucus carota)	35 mg **	marigold flowers)
Copper (as amino acid chelate	0.75 mg	38%	(fresh carrots)		Boron (as boron citrate) 0.2 mg
Manganese (as amino acid che	elate) 1 mg	50%	Papaya (carica papaya)(leaf)	35 mg **	Vanadium (as vanadyl sulfate) 1 mcg
Chromium (as amino acid chela	te) 60 mcg	50%	Pineapple extract (ananas	35 mg **	
Molybdenum (as amino acid	37.5 mcg	50%	comosus)(fruit)	_	* % Daily Values based on a 2,000 calorie d
chelate)			Wheat grass (triticum aestivum)	35 mg **	
Detected Obstated Aut Asias	Minarata		(organic)		† Contains less than 2% of the Daily Value
Patented Chelated Anti-Aging			Quercetin	34 mg **	these nutrients
Proprietary Blend	500 mg		Alpha lipoic acid	29 mg **	
potassium†, calcium, magnes			Apple pectin (malus sylvestris)	26 mg **	
zinc, chromium, selenium, iro			Hesperidin complex (from	25 mg **	
copper, molybdenum, vanadii	umŢ,		hesperidin complex)	•	
iodine, cobalt†, manganese			Rutin (sophora japonica)	25 ma **	

Other ingredients: Gelatin, glycerin, water, yellow beeswax, microcrystalline cellulose, magnesium stearate (vegetable source) and silicon dioxide.

^{*} These statements have not been evaluated by the FDA. This is not intended to diagnose, treat, cure or prevent any diseases.