Multinutrient Product Comparisons

OcularProtect®	OcularEssentials®	Ocadania ® Cilian	
(ScienceBased Health)	(ScienceBased Health)	Centrum® Silver (Whitehall Robbins)	Ocuvite® Lutein (Bausch & Lomb)
4 capsules per day	2 capsules per day	1 tablet per day 80 tablets	1 capsule per day 120 tablets
120 00030103	oo oupsulos		
200 mg	150 mg		
	190 mg	-	-
0			
0	50 mg		
	ov mg	_	_
0			
	_	_	_
		_	_
		_	_
	30 mg	_	_
		_	
	6 mg	250 mcg	2 mg
U	0		
	0	-	-
	0	300 mcg	_
		3 7 7 223	
600 mcg rae	300 mcg rae	450 mcg rae	-
0	0	O	300 mcg rae
		-	-
		60 mg	200 mg
22.5 mcg	20 mcg	25 mcg	-
147 mcg	74 mcg	22.5 mg	27 mg
		30 mcg	-
9 mg	4.5 mg	1.5 mg	-
10 mg	5 mg	1.7 mg	-
20 mg ne	20 mg NE	$20~\mathrm{mg}\mathrm{ne}$	-
25 mg	25 mg	10 mg	-
20 mg	10 mg	3 mg	-
667 mcg dfe	667 mcg dfe		-
100 mcg	30 mcg	25 mcg	-
200 mcg	150 mcg	30 mcg	-
	-		-
		0	-
		U	55 mcg
0	0	50 mcg	-
0		-	-
0	U	U	40 mg
		.5 mg	2 mg
	15 mcg	-	-
			-
			-
75 mcg	75 mcg	45 mcg	-
\$34.36-\$42.95 ** <i>Free Shipping</i>	\$21.56-\$26.95 ** <i>Free Shipping</i>	\$9.99	\$17.79
	4 capsules per day 120 capsules 200 mg 175 mg 50 mg 40 mg 30 mg 25 mg 20 mg 15 mg 10 mg 2 mg 2 mg 2.5 mg 2	2 2 2 2 2 2 2 2 2 2	1 tablet per day 1 tablet per day 80 tablets 80 t

The Importance of Antioxidants

Lutein and Zeaxanthin – These two carotenoids make up the macular pigment in the retina and help protect against damaging blue light. Recent studies suggest supplemental lutein and zeaxanthin support measures of functional vision in those with early AMD, including retinal sensitivity and contrast sensitivity — especially important in light conditions when contrast is reduced. Some studies also link higher intake with lower risk of developing early AMD in those at high genetic risk. SBH multinutrient products provide 6-10 mg per day, adding significantly to the average dietary intake of just 1-2 mg daily.

Lycopene — This red-yellow carotenoid from tomatoes contributes to the benefits of diets rich in fruits & vegetables. It may play a role in prostate health, and higher blood levels of lycopene are also linked to cardio-protection.

Alpha Lipoic Acid — This fat and water-soluble antioxidant can scavenge free radicals and help recharge other antioxidants, like glutathione and vitamin C. It is an important antioxidant in nerve tissue, and experimental evidence suggests it may help protect the retina against oxidative stress.

Flavonoids (Bilberry, Lemon, Grape Seed, Ginkgo Biloba & Quercetin) — Acting as antioxidants, flavonoids support circulation by protecting vessel walls from free radical damage. Evidence supports their role in the prevention of age-related conditions associated with oxidative stress and they are believed to contribute to the benefits of a diet rich in fruits and vegetables.

Green Tea Extract — With over 125 published papers, green tea has been found to work with vitamin C to decrease formation of compounds that cause abnormal cellular changes. OcularProtect delivers the polyphenols found in 1 cup of green tea — their absorption and antioxidant activity in blood is enhanced when taken in capsules vs. drinking the beverage.

Pomegranate Extract — Pomegranate extracts are shown to exhibit antioxidant properties and their components also have anti-inflammatory properties. The antioxidant activity of pomegranate juice can be as much as three times higher than red wine or green tea. Preliminary clinical data indicate blood pressure lowering effects and arterial health benefits.

Trans-Resveratrol — This important component of red wine is believed to contribute to wine's heart healthy effects. It is a potent antioxidant with potential anti-inflammatory properties that has been referenced in over 2,000 research citations, including studies at Harvard and The National Cancer Institute. It is also currently being studied as a possible anti-aging agent.

OptiBerry® Mixed Berry Blend — This unique blend of blueberry, strawberry, cranberry, bilberry, elderberry and raspberry seed scored highest among many berry combinations tested for antioxidant capacity and ability to thwart unwanted growth of blood vessels.

Vitamin C – This major water-soluble antioxidant, concentrated in the ocular tissues, plays a key role in protecting macular health. Research also shows that long-term intake of supplemental vitamin C, at levels of 240-360 mg per day, can significantly decrease the odds of developing age-related clouding of the central portion of the eye's lens.

Vitamin E — Research links higher intakes or blood levels of this fat-soluble vitamin with greater odds of prolonging lens health with advancing age, yet most US diets fall short of recommended levels. Vitamin E plays a vital role in cell membrane repair — especially in muscle cells damaged by everyday use. SBH uses natural source vitamin E from mixed tocopherols.

*Not all nutrients shown. **SBH offers package discount plans. Range includes product cost with maximum discount through MSRP.

