LifeExtension® Stay Healthy, Live Better

DNA Protection Formula

Focused nutritional support for healthy DNA

Item #02270 • 30 vegetarian capsules

Support your body's natural defenses against environmental toxins with Life Extension's updated **DNA Protection Formula**, now with **XanthoVital**[®] (xanthohumol). Xanthohumol is a hops flavonoid shown to support DNA function. Our DNA Protection Formula also provides watercress extract, chlorophyllin, and zinc to provide additional DNA support.

Chlorophyllin protects against cell-damaging free radicals.¹⁻³ It binds and forms irreversible complexes with certain chemicals, allowing the body to safely eliminate them before they can enter the bloodstream.^{4,5} Chlorophyllin also supports defenses against toxins binding to DNA and promotes expression of the protective p53 gene, which partially controls cell reproduction.

Watercress is a leafy green cruciferous vegetable with many health benefits, including helping to protect DNA health. Help protect your DNA ... with our reformulated DNA Protection Formula!

References

- 1. Biochim Biophys Acta. 2000 Sep 27;1487(2-3):113-27.
- 2. Biochim Biophys Acta. 2004 May 3;1672(2):100-11.
- 3. ZNaturforsch [C]. 2007 Mar-Apr;62(3-4):215-22.
- 4. Toxicology. 2004 Mar 1;196(1-2):117-25.
- 5. Carcinogenesis. 2007 Mar;28(3):611-24.



One vegetarian capsule contains:

Zinc (as zinc oxide)	10	mg
Watercress extract (whole herb)	400	mg
Chlorophyllin	120	mg
(from sodium magnesium chlorophyllin)		
XanthoVital [®] Hops extract (cone)	120	mg
[(std. to 10% xanthohumol]		
Other ingredients: vegetable collulese (cansule)		

Other ingredients: vegetable cellulose (capsule), maltodextrin, microcrystalline cellulose, silica, vegetable stearate.

XanthoVital® is a registered trademark of Berg Imports, LLC.



Dosage and use

• Take one capsule daily with food, or as recommended by a healthcare practitioner.

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