

RiboGen™ French Oak Wood Extract

Reduce general fatigue and maintain energy levels

Item #01900 • 200 mg • 30 vegetarian capsules

Are you one of the millions of Americans plagued by fatigue?¹ Common complaints include unrefreshed sleep, low energy, weakness, and head and muscle discomfort. And stimulation by caffeine only offers short-term relief with possible health consequences.

An effective solution to general fatigue must originate at the cellular level. **RiboGen™ French Oak Wood Extract** may meet this essential need.

Support For Cellular Factories

RiboGen™, a proprietary extract of the French oak tree (*Quercus robur*), provides unique bioactive polyphenol compounds called roburins. Evidence suggests that roburins support ribosomes, which are the small molecular factories in the cell that create proteins in the body.²⁻⁵

Oak wood extract is now being hailed for its ability to support ribosomal biogenesis, the body's natural way of restoring ailing ribosomes.^{6,7} Researchers found that a regimen with oak wood extract upregulated important genes involved in ribosomal biogenesis.²

In a study, researchers found that RiboGen™ provided the following benefits:⁸

- **18%** reduction in weakness and exhaustion.
- **44%** reduction in unrefreshing sleep.
- **33%** reduction in head discomfort.
- **51%** reduction in joint discomfort.
- **63%** reduction in muscle discomfort.

This product is the ideal option for those who would like to target complaints of general fatigue at the subcellular level throughout the body, including:

- Maintaining energy levels.
- Promoting ribosomal production of structural and functional proteins.
- Supporting vital body activities affected by energy metabolism.
- Minimizing fatigue-related, quality-of-life decline associated with aging.

Don't let general fatigue slow you down. Try *new* **RiboGen™ French Oak Wood Extract** today!



One vegetarian capsule contains:

Robuvit® French oak 200 mg
(*Quercus robur*) wood extract (providing
80 mg total polyphenols)

Other ingredients: rice flour, vegetable cellulose (capsule), vegetable stearate, silica.

Dosage and use

- Take one capsule daily with or without food, or as recommended by a healthcare practitioner.

Robuvit® is a registered trademark of Horphag Research and the use of this product is under International patent applications.

References

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2. *J Cell Sci.* 2013 Nov 1;126(Pt 21):4815-21.
3. *J Agric Food Chem.* 2014 Jan 6.
4. *RNA Biol.* 2009 Jul-Aug;6(3):305-15.
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6. *Mol Microbiol.* 2008 Dec;70(5):1062-75.
7. *Trends Biochem Sci.* 2010 May;35(5):267-77.
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