Balance First: Why Sea Moss and Black Seed Oil Work Better with Healthy Cells

By Robert Ferguson

When it comes to supplements, the question isn't just **what** you're taking—but whether your **cells are even capable of using it**.

Sea Moss and Black Seed Oil have earned praise for their health benefits, and rightfully so. But if your **cell membranes are inflamed and rigid**, even the most powerful nutrients can't get in. That's where **BalanceOil+** changes the game.

Let's explore what each of these three products does—and why starting with BalanceOil+ may be the most important step.

BalanceOil+: The Cellular Foundation

BalanceOil+ is more than just fish oil. It's a test-based supplement that combines wild-caught omega-3 fatty acids—**EPA (eicosapentaenoic acid)** and **DHA (docosahexaenoic acid)**—with **polyphenols extracted from unripe olives**. This powerful blend doesn't just reduce inflammation—it **restores flexibility to your cell membranes**, making it easier for nutrients to enter and waste to exit.

Key Benefits:

- Optimizes Cell Membrane Fluidity: Most people today have stiff, inflamed cell membranes due to a high omega-6 to omega-3 ratio. BalanceOil+ helps restore that balance, typically improving ratios from 20:1 to 3:1 or better (Simopoulos, 2002).
- **Improves Nutrient Absorption:** When membranes are fluid, your cells can finally absorb and use the nutrients from food and supplements—including Sea Moss and Black Seed Oil.
- **Reduces Systemic Inflammation:** Omega-3s and polyphenols work together to calm the immune system and improve overall cellular communication (Massaro et al., 2020).
- Supports Brain, Heart, Vision & Immunity.
- **Backed by Testing:** With the BalanceTest (a simple dried blood spot test), you can measure your omega balance before and after use.

Bottom Line: No matter how nutrient-dense a supplement is, it won't do much unless it can get into the cell. **BalanceOil+ ensures the door is open.**

Sea Moss: A Natural Source of Minerals

Sea Moss (also known as Irish Moss or *Chondrus crispus*) is a red algae known for its rich nutrient profile. It's often praised as "nature's multivitamin"—and for good reason.

What It Does:

- Provides 90+ minerals your body needs—including iodine, potassium, magnesium, and selenium (Abbaspour et al., 2014).
- Supports thyroid health (thanks to its iodine content).
- Soothes digestion with its gel-like, mucilaginous texture.
- Offers antiviral and immune-boosting compounds like fucoidan.

What It Does NOT Do:

Sea Moss does **not** directly improve cell membrane fluidity. It delivers important nutrients **after** those doors are already open. If your cells are rigid or inflamed, your body may not fully absorb what Sea Moss provides.

Black Seed Oil: Ancient Anti-Inflammatory Support

Black Seed Oil comes from *Nigella sativa*, a plant that has been used medicinally for centuries. It contains powerful compounds like **thymoquinone**, which offer several benefits.

What It Does:

- Calms inflammation, especially in the lungs, joints, and skin.
- Supports immune regulation.
- May help reduce blood pressure and cholesterol (Gholamnezhad et al., 2016).
- Offers antioxidant protection (Ahmad et al., 2013).

What It Does NOT Do:

Black Seed Oil is not designed to repair or fluidize cell membranes. It can **help reduce inflammation**, but without healthy cell membranes, the full therapeutic potential may be limited.

Why Cell Membrane Fluidity Comes First

Every cell in your body has a membrane—a fatty layer that determines what gets in, what gets out, and how well your body communicates internally. Most people today, due to diets high in processed oils and refined carbs, have membranes that are **rigid and inflamed** (Calder, 2015).

- Rigid membranes = poor absorption
- Flexible membranes = optimized function

This is why people who begin using BalanceOil+ often report that other supplements, foods, and even medications start to work better. **It's not magic. It's biology.**

Final Thought: Build the House Before You Decorate It

If you're investing in your health with Sea Moss or Black Seed Oil, that's a smart move. But without cellular health as the foundation, it's like furnishing a house with no plumbing. The nutrients may be present—but they're not being delivered.

Start with **cellular health**.

Start with BalanceOil+.

Then, let the rest of your wellness plan do what it's meant to do.

Call to Action: Your Next Steps

If you found this article helpful and want to optimize your cellular health, here are three simple ways to get started:

1. Get the BalanceTest

Find out your current omega-6 to omega-3 ratio with an easy at-home dried blood spot test.

2. Start taking BalanceOil+

Support your cells with the only oil of its kind that combines wild fish omega-3s and antioxidant-rich polyphenols from unripe olives.

3. Do Both - Test and Take BalanceOil+

This is the most effective way to take action. Test your starting point, use BalanceOil+ daily, and retest in 120 days to measure your progress.

Questions? Ready to get started?

Contact the person who shared this article with you, or feel free to reach out to me directly:

- Email: Robert@dietfreelife.com
- Schedule a Free Consultation

Together, we'll determine the best next step for your journey toward better cellular health and better results from everything else you're doing.

References

- 1. Abbaspour, N., Hurrell, R., & Kelishadi, R. (2014). *Review on iron and its importance for human health*. Journal of Research in Medical Sciences, 19(2), 164–174.
- 2. Ahmad, A., Husain, A., Mujeeb, M., Khan, S. A., Najmi, A. K., Siddique, N. A., ... & Anwar, F. (2013). A review on therapeutic potential of *Nigella sativa*: A miracle herb. *Asian Pacific Journal of Tropical Biomedicine*, 3(5), 337–352.

- 3. Calder, P. C. (2015). Functional roles of fatty acids and their effects on human health. Journal of Parenteral and Enteral Nutrition, 39(1 suppl), 185–32S.
- 4. Gholamnezhad, Z., Havakhah, S., & Boskabady, M. H. (2016). *Preclinical and clinical effects of Nigella sativa and its constituent, thymoquinone: A review*. Journal of Ethnopharmacology, 190, 372–386.
- 5. Massaro, M., Scoditti, E., Carluccio, M. A., & De Caterina, R. (2020). *Omega-3 fatty acids and cardiovascular disease: Effects on inflammation and endothelial function and their potential mechanistic basis*. International Journal of Molecular Sciences, 21(24), 9646.
- 6. Simopoulos, A. P. (2002). *The importance of the ratio of omega-6/omega-3 essential fatty acids*. Biomedicine & Pharmacotherapy, 56(8), 365–379.

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