

Wild Blueberry Nutrasorb®

Product Information

Food & Supplement Applications



PREBIOTIC - METABOLIC AND CARDIOVASCULAR HEALTH - IMMUNOPROTECTIVE
ANTI-INFLAMMATORY - ANTI-OXIDANT



Wild Blueberry Nutrasorb® is a multifunctional ingredient with enhanced anti-oxidant and prebiotic properties made by naturally coating protein particles with blueberry polyphenols. It can be incorporated into a variety of foods, dietary supplements, and cosmetic products. Wild blueberries contain high levels of anthocyanins and other antioxidant polyphenols that benefit human health by increasing resilience to diabetes, obesity, and cardiovascular diseases while decreasing inflammation and cellular aging. Recent data indicate that the health benefit of dietary polyphenols are mediated through dramatic, positive changes in gut microbiome, and that these changes are amplified by Nutrasorb technology. In contrast to conventional extracts, proprietary polyphenol-protein complex developed by Nutrasorb, protects and stabilizes polyphenol molecules during manufacturing and inside human body, therefore greatly increasing their bioavailability and potency, reducing the effective dose and providing significant taste masking. Beneficial metabolic effects of Wild Blueberry Nutrasorb (increased body fat metabolism) were recently

confirmed in clinical trials.

Nutrasorb LLC develops and markets a broad range of proprietary, functionally-enhanced and standardized food ingredients with naturally concentrated, stabilized, and bioavailable phytoactives from fruits and vegetables produced with innovative and proprietary Nutrasorb technology. Our ingredients are developed by researchers from major US universities and are scientifically validated and quality controlled.

For scientific publications describing Nutrasorb technology visit: www.nutrasorb.com/research.html

For more information contact: Nutrasorb 675 US Highway 1, North Brunswick, New Jersey 08902; info@nutrasorb.com

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