

Mannatech Scientific Studies – North America

Ambrotose Products:

- [Full article: Effects of a polysaccharide-based multi-ingredient supplement on salivary immunity in non-elite marathon runners \(tandfonline.com\)](#)
- [Acute effects of a dietary non-starch polysaccharide supplement on cognitive performance in healthy middle-aged adults - PubMed \(nih.gov\)](#)
- [Barcoded pyrosequencing analysis of the microbial community in a simulator of the human gastrointestinal tract showed a colon region-specific microbiota modulation for two plant-derived polysaccharide blends - PubMed \(nih.gov\)](#)
- [Brain-Specific-Effects-of-Ambrotose_022619.pdf \(mannatechscience.org\)](#)
- [Perceived Changes in Well-Being Following Polysaccharide Intake in Middle-Aged Adults | SpringerLink](#)
- [In vitro modulation of the human gastrointestinal microbial community by plant-derived polysaccharide-rich dietary supplements - PubMed \(nih.gov\)](#)
- [Saccharide Effects on Cognition and Well-Being in Middle-Aged Adults: A Randomized Controlled Trial: Developmental Neuropsychology: Vol 35, No 1 \(tandfonline.com\)](#)
- [An investigation of the effects of saccharides on the memory performance of middle-aged adults - PubMed \(nih.gov\)](#)
- [Glyconutrients and perception, cognition, and memory - PubMed \(nih.gov\)](#)
- [An investigation of the effects of saccharides on the memory performance of middle-aged adults - PubMed \(nih.gov\)](#)
- [Immunomodulatory dietary polysaccharides: a systematic review of the literature - PMC \(nih.gov\)](#)
- [Effects of a carbohydrate supplement upon resting brain activity - PubMed \(nih.gov\)](#)
- [Glyconutrients & Brain Function | Study Finds Glyconutrients Improve Memory \(glyconutria.com\)](#)

Omega-3 with Vitamin D₃/AO/Catalyst/Ambrotose/PLUS

- [The Effect of Dietary Supplements on the Quality of Life of Retired Professional Football Players | Sinnott | Global Journal of Health Science | CCSE \(ccsenet.org\)](#)

EMPACT+

- [The influence of a pre-exercise sports drink \(PRX\) on factors related to maximal aerobic performance | Journal of the International Society of Sports Nutrition | Full Text \(biomedcentral.com\)](#)
- [The Effectiveness of a Pre-Exercise Performance Drink \(PRX\) on Indices of Maximal Cardiorespiratory Fitness - PubMed \(nih.gov\)](#)

OsoLEAN

- [The Modifying Effects of A Calcium-rich Whey Protein Supplement \(OsoLean™ Powder\) on Weight Loss and Waist Circumference in Overweight Subjects: A Preliminary Study \(benthamopen.com\)](#)
- [A whey-protein supplement increases fat loss and spares lean muscle in obese subjects: a randomized human clinical study - PubMed \(nih.gov\)](#)