



Weekly Practice Builder

In response to increasing demand from Practitioners, Biotics Research has developed the Weekly Practice Builder program to bring important, leading-edge information and literature to you, thereby helping facilitate the growth of your practice. Biotics Research products are available exclusively through Healthcare Providers.

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Our featured supplement of the week is the **Intenzyme Forte™**

Why do your patients need Intenzyme Forte™? Proteolytic Enzymes are an outstanding and highly effective remedy for muscle soreness, systemic or localized inflammation and discomfort. **Intenzyme Forte™** is a broad spectrum nutritional supplement capable of exerting influence over a variety of physiological and biochemical mechanisms, including: inflammatory processes, numerous pathways of protein metabolism, hormone processing, digestive processes, immune system support, and healthy circulatory system support.

Why choose Intenzyme Forte™ from Biotics Research Corporation?

Supplements may come and go, but **Intenzyme Forte™** has withstood the test of time. **Intenzyme Forte™** is one of the most well-rounded, broad spectrum proteolytic formulas available. For over 30 years, thousands of Healthcare Practitioners have relied on the safe, effective, and reliable results that this optimally balanced formula offers. As always, you can count on Biotics Research Corporation to offer superior nutritional products supplying "The Best of Science and Nature".



Studies You Should Know About

Folic acid supplementation reduces risk of congenital heart disease in infants. New data from a Canadian study found that increasing folic acid consumption decreased the incidence of severe congenital heart defects by 15-50%. *Ionescu-Iltu R, Marelli AJ, Mackie AS, Pilote L. "Prevalence of severe congenital heart disease after folic acid fortification of grain products: time trend analysis in Quebec, Canada", British Medical Journal 2009, Volume 338:b1673.*

Increased serum levels of selenium associated with lower incidence of skin cancer. According to a new study from Dutch and Australian researchers, a distinct correlation was found between the serum level of selenium and the risk of developing both basal cell carcinoma (BCC) and squamous cell carcinoma (SCC). They concluded that higher blood levels of the mineral (1.3-2.8 micromoles per liter) may reduce the incidence of skin cancer by 60%. *van der Pols JC, Heinen MM, Hughes MC, Ibiebele TI, Marks GC, Green AC, "Serum Antioxidants and Skin Cancer Risk: An 8-Year Community-Based Follow-up Study", Cancer Epidemiology, Biomarkers & Prevention, 2009, Volume 18, Issue 4, Pages 1167-1173.*

Questions? Comments?
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