



Weekly Practice Builder

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In response to increasing demand from our Practitioners, Biotics Research has implemented a new e-mail 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.

Our featured supplement of the week is Palmetto Plus™

Why do your patients need Palmetto Plus™? The prostate is normally a walnut sized gland located at the base of the male urinary bladder where it wraps around the proximal urethra. One of the functions of the prostate is to control urine flow; and it is alterations in urine flow that first make most men aware of their own prostate issues. Approximately 10% of 30 year old men exhibit some degree of benign prostate hypertrophy (BPH), whereas over 50% of men will develop BPH by the time they reach 50 years of age. This number continues to grow exponentially, and it is estimated that upwards of 90% of men aged 70 or older will experience BPH.

Why choose Palmetto Plus™ from Biotics Research Corporation? Several studies have demonstrated that various nutrients and compounds support normal prostate function. Biotics Research has amalgamated the nutritional research from a variety of studies, and the result is a superior nutritional complex of Saw Palmetto, magnesium, glycine, zinc, selenium, lycopene, the amino acids L-alanine and L-glutamine, as well as several other key nutrients and antioxidants. When used in combination with an essential fatty acid, such as **Optimal EFA's®** and **Liquid Iodine**, **Palmetto Plus™** is an effective option for supporting those with prostate dysfunction. For practitioners looking for additional lycopene, **Palmetto Plus Forte™** offers all of the same important nutrients as the original version, with the addition of a five-fold increase in lycopene. Once again, Biotics Research Corporation brings you *"The Best of Science and Nature"*.



Studies You Should Know About

Omega-3 fish oil deficiency linked to male fertility. A recent study of 150 Iranian men found that infertile men had lower levels of omega-3 fatty acids in their sperm. Additionally, the ratio of omega-6 to omega-3 was found to be higher in infertile men. Researchers concluded, "These results suggest that research should be performed to assess the potential benefits of omega-3 fatty acid supplementation as a therapeutic approach in infertile men."

Safarinejad MR, Hosseini SY, Dadkhah F, Asgari MA, "Relationship of omega-3 and omega-6 fatty acids with semen characteristics, and anti-oxidant status of seminal plasma: A comparison between fertile and infertile men". Clinical Nutrition. Published online ahead of print, doi: 10.1016/j.clnu. 2009.07.008.

Questions? Concerns?
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wants to hear from you!



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