

# PROSTA-RESPONSE™

*Supports Prostate Function and Healthy Urine Flow*

The prostate is a walnut-sized gland located under the bladder and surrounding the urinary tract. Prostate health issues that once received little notice are making headlines today. But few people are aware of the multiple, interdependent body systems that must be addressed to achieve prostate health. PROSTA-RESPONSE supports hormonal regulation, cellular regeneration, natural soothing mechanisms, bladder and urinary tract health, overall prostate health and antioxidant defense.



	Hormonal Regulation	Cellular Regeneration	Soothing Mechanisms: Prostaglandin Synthesis	Bladder & Urinary Tract Health	Prostate Health	Antioxidant Defense
ACTION	Hormones have a direct role in prostate functioning. Research demonstrates that plant extracts and minerals <b>inhibit testosterone uptake by the prostate</b> , its conversion to DHT, and subsequent binding to receptors within the prostate.	Used extensively in Europe and Asia for more than forty years, Swedish flower pollen extract has <b>demonstrated significant effects in maintaining proper prostate cell regeneration.</b>	Certain plant compounds, such as flavonoids from soy and sterols from pollen extract, inhibit the metabolism of arachidonic acid. This <b>influences prostaglandin synthesis, which is associated with comfort levels.</b>	Important to the health of the prostate is the whole environment of the bladder and urinary tract. The integrity of these tissues <b>supports normal urine flow and prostate function.</b>	Studies show that dietary factors influence the overall health of the prostate. For example, the body naturally <b>concentrates certain compounds in higher amounts in the prostate.</b>	Oxidative stress (free radical damage) can trigger a host of destructive processes. Antioxidants <b>play an important role in prostate functioning, including protection of cell membranes.</b>
CONTENT	Nettle, Pygeum, Red Clover, Saw Palmetto, Soy, Swedish Flower Pollen, Zinc, Vitamin D-3	Lycopene, Nettle, Quercetin, Red Clover, Swedish Flower Pollen, Vitamin D-3	Beta Sitosterol, Pygeum, Quercetin, Saw Palmetto, Soy, Swedish Flower Pollen	Alanine, Glutamic Acid, Glycine, Goldenseal, Gravel Root, Marshmallow Root, Pumpkin Seed, Pygeum, Swedish Flower Pollen, Uva Ursi	Soy, Zinc, Vitamin E, Pumpkin Seed	Ginkgo Biloba, Grape Seed, Green Tea, Lycopene, Quercetin, Soy, Selenium, Zinc, Vitamin E, Pygeum, Swedish Flower Pollen

