

PROSTA CHI

Improves prostate conditions

- Reduces frequent urination
- Eases urine urgency
- Relieves abdominal discomfort or pain associated with prostate enlargement
- Improves sexual function
- Improves hair loss in men

Main ingredients:
Amygdalus, Curcuma, Salvia, Phellodendron,
Melia, Sparganium, Anemarrhena, Vaccaria

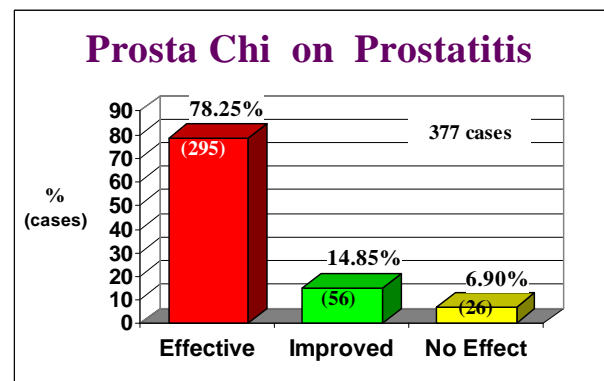
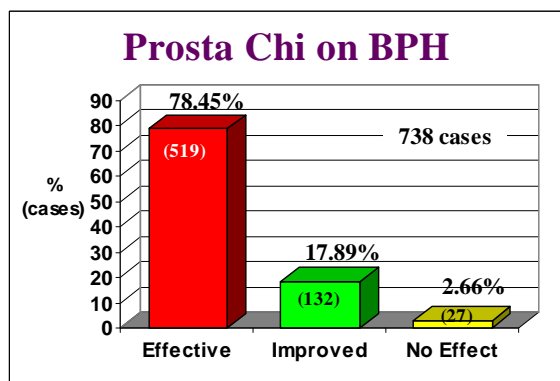
500 mg/capsule
3 capsules, 2-3 times daily after meals

LD₅₀ = 102 g/kg
(816x the adult dosage)



MECHANISM

- (1) Increases the Nitric Oxide Synthase (NOS), accelerating apoptosis of epithelial cells in prostate tissue of Benign Prostatic Hyperplasia (BPH)¹
- (2) Competitively antagonizes the sympathetic α_1 -adrenaline receptor², relaxing the smooth muscle in the prostatic urethra and bladder neck to improve urinary flow and decrease BPH symptoms
- (3) Inhibits the 5- α -reductase³, responsible for prostate enlargement and hair loss in men



- M.N., a 71-year-old male with BPH, suffered from frequent and painful urination, often getting up 7-8 times at night. He tried Proscar for about a year without any results. Then right after he started taking Prosta Chi, his urine flow was 9.5 ml/sec. After a month on Prosta Chi, his urine flow improved to 16.2 ml/sec. He only needed to get up about two times at night. After another month, he felt his prostate function has recovered.
- V.C., a 44-year-old male had prostatitis. He experienced a burning sensation in the perineal area and pain in the abdomen. His sexual function has also reduced. He took Cipro and other antibiotics for a year with no apparent effect. After taking Prosta Chi and Kidney Chi for 1 month, his condition improved. After continuing on the herbs for another 2 months, all his symptoms cleared and his sexual function returned back to normal.

References:

- (1) Traditional Chinese Formula vs. canine prostate tissue's testosterone, estradiol, DHT androgen receptors and 5-alpha reductase effectiveness. *Medicine Research News*. 1998; 27(9): 39-41.
- (2) Antagonism of Traditional Chinese Formula on α_1 -adrenaline receptor in canine cerebral cortex. *Chinese Medicine Pharmacology and Clinical Journal*. 2000; 16(3):31-32.
- (3) Experimental study on the effect of a Traditional Chinese Formula on NOS and epithelial cell apoptosis in prostate of rats. *Chinese Integrative Medicine Journal*. 2002; 22(3): 196-99.



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*These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, prevent, treat or cure any diseases.