

## URINARY BOTANICALS – SPECIFIC INDICATIONS

Jillian E Stansbury, ND

### References

- 1 Felter, Materia Medica
- 2 Webster, Dynamical Therapeutics
- 3 Scudder, quoted in Lloyd Bros pharmaceutical label
- 4 Felter, Eclectic Materia Medica
- 5 Scudder, quoted in Lloyd Bros pharmaceutical label
- 6 Scudder, quoted in Lloyd Bros pharmaceutical label
- 7 AANP Convention Proceedings, Oct 1995, Lecture by Jonathan Wright MD, Aspen, CO
- 8 Leung, AY and Foster, S Encyclopedia of Common Natural Ingredients in Food, Drugs, and Cosmetics 2<sup>nd</sup> edition, New York, John Wiley and Sons, 1996, page 213
- 9 Mitchell, W., Naturopathic Applications of Botanical Remedies, Seattle, WA, 1983, p 8.
- 10 Frohne, V., Untersuchungen zur frage der harndesifizierenden wirkungen von barentraubenblatt-extracten, *Planta Medica*, 1970, 18.pp1-25.
- 11 Leung, A. Encyclopediad of Common Natural Ingredients used in Foods, Drugs, and Cosmetics, John Wiley and Sons, NY, 1980, pp292, 293 and 316-317.
- 12 Tyler, V.E.,et al., Pharmacognosy, J&H Churchill, London,1967, pg 160.
- 13 Webster, Dynamical Therapeutics
- 14 Felter, H.W., Eclectic Materia Medica and Therapeutics, 1992 Cincinatti pg 288
- 15 Piekos, R. u. S. Palslawska: *Planta medica* 27 (1975) 147.
- 16
- 17 Leibstein, Article on Urinary tonics, Eclectic Medical Association Quarterly, 1904, Cincinatti, OH
- 18 Takacsov'a, Pribela, Patrova, "*Study of the antioxidative effects of thyme, sage, juniper, and oregano*" **Nahrung** 1995;39:241-3
- 19 Tunon, Olavsdotter, Bohlin, "*Elevation of anti-inflammatory activity of some Swedish medicinal plants. Inhibition of prostablandin synthesis and PAF-induced exocytosis*" **J Ethnopharm**, 1995;48:61-76
- 20 Pfeiffer CC, et al; *Effect of kava in normal subjects and patients*; US Public Health Service Pub # 1645, 1967
- 21Tasca, A et al., *Treatment of obstructive symptomatology caused by prostatic adenoma with an extract of serenoa repens. Double blind study v. placebo.* Minerva Neuol. Nephrol., 1985, 37, pp 87-91
- 22 Carilla, E., Briley, M., Cavazzana, A., et al., *Binding of Permixon, a new treatment for benign prostatic hyperplasia, to the cytosolic androgen receptor in the rat prostate.* J Steroid Biochem., 1984, 20, pp521-523
- 23 Champault, G et al, *Double blind trial of an extract of the plant Serenoa repens in benign prostatic hyperplasia*. Br J Clin Pharmacol., 1984, 20, pp 521-523
- 24Boccafoschi, C., Annoscia, S., *Comparison of Serenoa repens extract with placebo by controlled clinical trial in patients with prostatic adenomatosis*, Urologia, 1983, 50 pp 1257-1259
- 25 Weiss, R.F. Herbal Medication pg 241
- 26 Moore M. Medicinal Plants of the Desert and Canyon West. Santa Fe, Museum of New Mexico Press, 1989
- 27 McDonald,J.M.,Physiologic Medication, Chicago,Ill, 1900
- 28 Grases F, March JG, Ramis M Costa-Bauz, A, "*The influence to Zea mays on urinary risk factors for kidney stones in rats*" Phytother Res , 1993;7:146
- 29 Schauenberg, Paris, 1977