List of references supporting the assessment of *Glycine max* (L.) Merr., semen

Draft

The European Medicines Agency acknowledges that copies of the underlying works used to produce this monograph were provided for research only with exclusion of any commercial purpose.


European Medicines Agency (EMA). Public statement on the allergenic potency of herbal medicinal products containing soya or peanut protein. Committee on Herbal Medicinal Products 2006, EMEA/HMPC/138139/2005

European Medicines Agency (EMA). Guideline on Clinical Investigation of Medicinal Products for Hormone Replacement Therapy of Oestrogen Deficiency Symptoms in Postmenopausal Women (EMEA/CHMP/021/97 Rev. 1)


Messina M, Redmond G. Effects of soy protein and soybean isoflavones on thyroid function in healthy adults and hypothyroid patients: a review of the relevant literature. Thyroid 2006, 16(3):249-58


NTP Multigenerational Reproductive Toxicology Study of genistein (CAS No. 446-72-0) in Sprague-Dawly rats (Feed Study). NTP TR 539 March 2008, 1-268

NTP Toxicology and Carcinogenesis Studies of genistein (CAS No. 446-72-0) in Sprague-Dawly rats (Feed Study). NTP TR 545 January 2008, 1-242


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**Excluded clinical studies**

*Reason for exclusion:* Studies on food supplements, products of unknown regulatory status, or unknown composition were excluded. Also, studies on isolated pure genistein or synthetic genistein have been excluded.


Rossouw JE, Anderson GL, Prentice RL, LaCroix AZ, Kooperberg C, Stefanick ML, Jackson RD, Beresford SA, Howard BV, Johnson KC, Kotchen JM, Ockene J. Risks and benefits of estrogen plus progestin in
healthy postmenopausal women: principal results from the Women's Health Initiative randomized controlled trial. *JAMA* 2002, 288(3): 321-333


Taku K, Melby MK, Kronenberg F, Kurzer MS, Messina M. Extracted or synthesized soybean isoflavones reduce menopausal hot flash frequency and severity: systematic review and meta-analysis of randomized controlled trials. *Menopause* 2012, 19(7): 776-790
