



Clinically proven formulation for over-active bladder

What is Go-Less?

Go-Less is a proprietary blend of EFLA® 940 special pumpkin seed extract and SoyLife® soy germ isoflavones. This blend reflects the exact dosage used in 4 human studies shown to decrease frequency of urination at night (figure 1) and frequency of incontinence (figure 2).

Overactive bladder affects millions

Every 1 in 6 aging adults is affected by overactive bladder or urinary incontinence effecting their quality of life and confidence. While pumpkin seed has a centuries-old legacy as a natural remedy for urinary problems, Go-Less is the first clinically proven formulation to target both the symptoms and the causes of incontinence and overactive bladder.

Applications and dosage

A daily dosage of 600 milligrams can be used in applications such as capsules, tablets, softgels, beverages and bars.

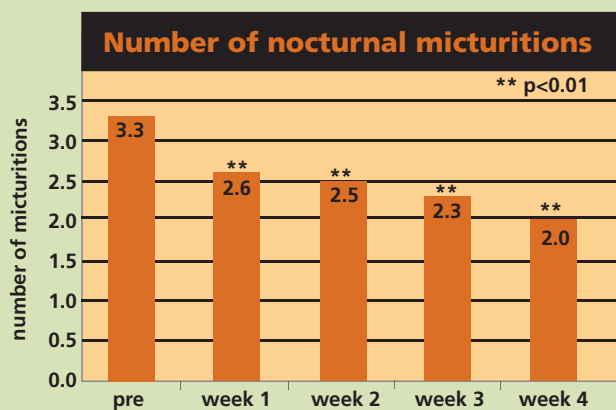
Quality

EFLA® 940 is a water-soluble pumpkin seed extract produced through a proprietary EFLA® HyperPure process that ensures highly selective removal of the fat-soluble components. Being virtually fat free, EFLA® 940 allows for increased stability and solubility and absence of rancidity.

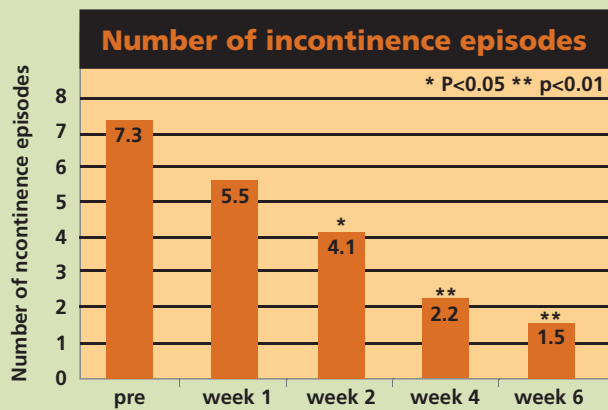
SoyLife® is a soy germ isoflavone extract containing a standardized amount of isoflavones, as well as other phytonutrients in soy that are associated with improved health. SoyLife is also the only patent protected soy germ isoflavone ingredient on the market for use in dietary supplements.

Structure/Function Claims for Go-Less

Frutarom has developed a list of Structure/Function claims for inclusion in your dietary supplement labeling. Contact us for an updated list of claims and documentation.



Sogabe H, et al. (2001) J Med Pharm Sci. 46 (5) 727-37



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