

PRODUCT

NAME

SAGAPRO

- Urinary function support



SAGAPRO - Urinary function support

SAGAPRO is a clinically studied herbal food supplement that supports bladder health and reduces frequency of urination at night.

Target groups

- Women and men with an overactive bladder
- People with nocturia (urinary frequency at night)
- Athletes runners, golfers, hikers, etc.

Long-term market experience

- Long-term market experience
- Most popular herbal supplement produced in Iceland
- Has replaced "Saw Palmetto" as #1 product for urinary frequency in Iceland
- Award winner Best supplement of the year 2013 in USA

Fast acting

- Only 1-2 tablets per day
- Results normally after one week
- Easy to measure by counting trips to the bathroom

Bioactivity - calms bladder muscle contraction

SAGAPRO may relax smooth muscle cells in the bladder by inhibiting leukotriene activity but there are other possible explanations since SAGAPRO has many bioactive compounds.

SAGAPRO does not reduce libido or affect testosterone and it is safe and well tolerated, as demonstrated in a clinical study.



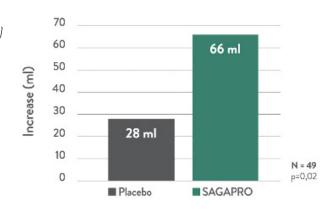


Double blind placebo controlled study of Sigurdsson et al. (2013)

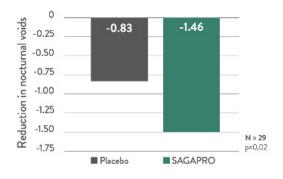
Increase in bladder volume

Subgroup with less than 260 ml initial volume had increased bladder volume per nocturnal void. Low bladder volume is directly related to urinary frequency.

The SAGAPRO group had an increase in bladder volume of 66 ml



Increase nocturnal bladder volume



Reduction in voiding frequency

Reduction in nocturnal voids

Subgroup with low nocturnal bladder capacity and not using sleep medication.

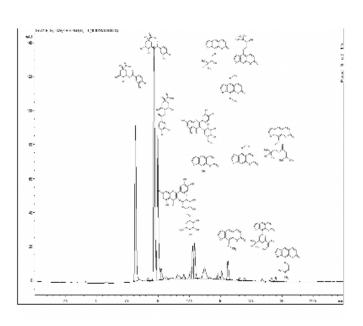
The SAGAPRO group experienced a significant reduction in nocturnal bathroom visits and increased nocturnal bladder capacity

The SAGAPRO group experienced a significant reduction in nocturnal bathroom visits

SAGAPRO - preclinical studies

Ongoing research on the effect of SAGAPRO on urinary bladder muscle indicates that various compounds of the product relax the muscle. Some of those compounds are the subject of a patent application.

SagaPro contains many bioactive compounds, including 3-chlorogenic acid, 4-chlorogenic acid, 5-chlorogenic acid, rutin, isoquercitrin, 5-methoxypsoralen, 8-methoxypsoralen, 8-hydroxypsoralen, isopimpiniellin, imperatorin, oxypeucedanin hydrate and others.



SAGAPRO specification sheet

Description

Product name

Brand name

Suggested dosage

Usage

Ingredients

SagaPro

SagaNatura

One per serving

Oral

Angelica a. extract,

Brown rice,

Cellulose, Bamboo extract, Magnesium

stearate



Packaging

Aluminum bottle 60 capsules per bottle Also available in bulk

Product specification

Capsule size

Appearance

Fill Weight (mg)

Total Weight (mg)

Uniformity of Content

Disintegration

Size 1 Capsule

Brown/beige fill in a clear two piece

capsule

330 mg

405 mg

+/- 7.5%

< 30 minutes

Microbiology and contaminants

Total Viable Aerobic Count

Coliforms

Yeast

Mould

Escherichia coli

Salmonella

Heavy Metals

РНА

Pesticides

Not more then 10⁵ Cfu/g

Not more then 10³ Cfu/g

Not more then 10⁴ Cfu/g

Not more then 10⁴ Cfu/g

Absence in 10 q

Absence in 25 g

Not more than 10ppm

≤ 50µg/kg

Complies to EU regulations

Other information

Suitable for Vegans

Storage conditions

Best before date

Irradiation

GMO

Organic

No No

INU

Certified for the ingredient Angelica

extract

Suitable for Vegetarians Yes

Yes

2 years from production

Store in a cool, dry area protected from

light and heat