A review of the clinical and safety data on DROPSORDRY™

An effective ingredient to “support normal urinary function*”

Distributed by

By...

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*claim on hold
URINARY INCONTINCENCE (UI) IN BRIEF

What is UI?

Urinary incontinence (UI) is a significant health problem defined as a loss of bladder control with symptoms ranging from mild leaking to uncontrollable wetting. This disorder directly affects a person's health and quality of life.

UI affects more than 200 million people worldwide.

What are the types of UI?

Incontinence is usually classified into two basic categories:

- **Stress urinary incontinence (SUI)**
  SUI is associated to involuntary leakage of urine caused by physical stress (coughing and heavy weight lifting). It develops due to an inadequate closure mechanism of the urethral sphincter which cannot resist increased intra-abdominal pressure.

- **Urge urinary incontinence (UUI)**
  Related to an urgent and irresistible desire to pass urine, which results in involuntary leakages of urine. UUI develops as a consequence of nervous dysregulation (overactive bladder (OAB)).

How is UI treated?

Treatments for incontinence range from simple behavioral training exercises to drugs and surgery.

Usually drugs used include antibiotics, anticholinergic drugs, and estrogen which in most cases exhibit some undesirable side effects. For example, some studies shown estrogens may increase the risk of endometrial carcinoma, may cause elevated blood pressure, increase the risk of gallbladder disease and other undesirable effects.

DROPSORDRY™ supplementation is an effective strategy for UI

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Daily panty-liners

Nocturnal urinary frequency

Urge urinary incontinence (UUI)

Stress urinary incontinence (SUI)

96% of women refers a relief in urinary incontinence symptoms (n=82)


Satisfaction with incontinence after 8 weeks

- Very satisfied: 96%
- Satisfied: 3,8%
- Dissatisfied: 4%

Effectiveness

- Very satisfied: 96,2%
- Satisfied: 7,7%
- Dissatisfied: 3,8%

Improvement of quality of life

- Very satisfied: 84,6%
- Satisfied: 7,7%
- Dissatisfied: 7,7%

Patients would continue with supplement

- Very satisfied: 92,4%
- Satisfied: 7,6%
- Dissatisfied: 7,6%

Relief in incontinence symptoms

- Very satisfied: 80,8%
- Satisfied: 11,5%
- Dissatisfied: 7,7%

No side effects

- Very satisfied: 92,3%
- Satisfied: 7,7%

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ABOUT

- Proprietary blend of botanicals from SOLGEN soybean isoflavones and *Cucurbita pepo*.
- Contains high levels of *genistin* & *genistein* isoflavones, the phytoestrogen that favorably contributes in menopause urinary incontinence\(^1\)
- Genistein therapy regressed the degenerative changes associated at OAB symptoms\(^1\)
- Proprietary clinical studies in European women\(^2\)-\(^4\)

WHY

- 73\% reduction of *urine leakages*\(^3\)
- 46\% reduction of *Urge urinary incontinence* episodes\(^2\)
- 52\% reduction of *stress incontinence* episodes (SUI)\(^3\)
- 69\% reduction in *nocturia*\(^4\),\(^5\)
- 60\% reduction in *volume of nocturnal diuresis*\(^4\)
- 66\% of reduction in *daily panty-liners*\(^3\)
- GMP manufacturing (TRADICHEM INDUSTRIAL SERVICES)

DOSAGE

- 2 x 500mg for the first 4 weeks.
- 1 x 500mg for the following 20 weeks.

“92\% OF THE WOMEN SUBJECT OF THE STUDY REFERS AND OVERALL IMPROVEMENT IN THE QUALITY OF LIFE”
