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SLK Pro is a unique blend of botanicals in nanosuspension to facilitate efficient absorption into the cells. The nutrients within SLK Pro have been selected for their benefits in supporting the spleen, liver, and kidneys, and for stimulating natural detoxification pathways.

Active Ingredients

Extracts in NANx suspension Ingredients: Coconut oil (MCT), Vegetable Cellulose Capsule

Cat's claw (bark) Jurubeba (leaf) Dandelion (root) Uva-Ursi (leaf) Boldo (leaf) Artichoke (leaf) Hydrangea (root) Oregon grape (root) Phyllanthus (aerial parts) Fringe tree (root bark) Marshmallow (root) Stinging nettle (leaf) European goldenrod (aerial parts) Milk thistle (seed) Yellow dock (root) Hawthorn (fruit, leaf, flower) Blue flag (root) Yarrow (aerial parts) Agrimony (aerial parts) Oat straw (aerial parts) Meadowsweet (aerial parts)



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Active Ingredients

Support kidney health and function

Dandelion root has long been used in traditional medicine for its choleretic, diuretic, and anti-inflammatory properties. Extract of dandelion root (T. officinale and taraxasterol) have been shown to inhibit kidney stone formation¹. Uva ursi is also used to treat dysuria, cystitis, urethritis, and kidney and bladder stones.

Artichoke leaf extract is effective in reducing the elevated cholesterol levels in blood, which is associated with impaired renal function and diabetes mellitus. Artichoke also reduces blood glucose levels and repairs impaired kidney functions and damage².

Uva ursi harbors antibacterial properties derived from its main bioactive, arbutin, and is used to urinary tract infections (UTIs). Arbutin creates a metabolite called hydroquinone glucuronide that is eliminated through urine and prevents bacteria from adhering to tissue³.

Stimulate detoxification and support liver health

Milk thistle is demonstrated as hepatoprotective through many mechanisms: its antioxidant activity, toxin blockade, enhanced protein synthesis, anti-fibriotic activity, and anti-inflammatory or immunomodulating effects⁴.

Dandelion root's rich composition in phytochemicals have demonstrated effect against hepatic injuries. It is also used in traditional medicine as a detoxifying agent for digestive disorders, uterine tumors, and to treat chronic diseases of the skin⁵.

Boldo, is used in traditional Chilean medicine to treat hepatic and gastrointestinal diseases, and is shown to protect against oxidative hepatic damage⁶.

Artichoke liquid extracts of the roots and leaves have demonstrated an ability to protect the liver, potentially helping liver cells regenerate⁷.

Support urinary tract health and function

Uva-ursi is widely available OTC in many countries and there is preliminary evidence suggesting that it provides symptom relief when used in acute UTI, including reducing the duration of UTI⁸.

Stinging nettle root has been shown to substantially improve lower urinary tract symptoms and peak urinary flow rate in men with Benign prostatic hyperplasia.

Cat's claw supplementation is shown to increase white blood cell count and help to reduce immune system hypersensitivity, supporting genitourinary health.

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May relieve inflammation

Hawthorn extract is shown to alleviate pro-inflammatory immune responses and possesses a wide range of biological actions relevant to the treatment of liver disease.¹¹

Meadowsweet is also a traditional remedy for inflammatory conditions due to its antipyretic, analgesic, astringent, and anti-rheumatic properties¹².

1	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6014465/
2	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5669078/

- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5669078/ https://pubmed.ncbi.nlm.nih.gov/4004036/ https://www.ncbi.nlm.nih.gov/books/NBK11896/ https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3018636/ https://pubmed.ncbi.nlm.nih.gov/19415575/ https://pubmed.ncbi.nlm.nih.gov/1941575/

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- 10 11 12
- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8879000/
- https://www.sciencedirect.com/science/article/abs/pii/S0378874116311692?via%3Dihub



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Assist with relieving fluid retention

Stinging nettle is a diuretic that may assist with eliminating toxins from the body and improving nutrient uptake in the stomach. It also stimulates the lymphatic system, which supports the kidneys in removing toxins from the body¹³.

Marshmallow extract has long been used as a diuretic and can assist in flushing excess fluid from the body. It also may support urinary health by relieving inflammation of the urinary tract, and harbors antibacterial properties that make it effective for treating urinary tract infections¹⁴. Meadowsweet is also traditionally used as a diuretic and antirheumatic¹⁵.

Antioxidant support

Milk thistle serves as both an antioxidant and an anti-inflammatory, with demonstrated ability to regulate cytokines responsible for inducing inflammation¹⁶.

Meadowsweet contains tannins and flavonoids that are demonstrated to exert potent antioxidant activities. These compounds prevent cell and tissue damage caused by reactive molecules and may provide anti-inflammatory benefits.¹⁷

Support spleen function

Jurubeba (S. paniculatum) possesses antibiotic and antioxidant activity and modulatory effects on gastric acid secretion. Animal studies show that jurubeba has an antiinflammatory effect in spleen cells by reducing T-bet and GATA3 gene expression¹⁸. The Phyllanthus genus is known for its use in assisting with gallbladder disease, urinary disorders, digestive issues, the genitourinary system, liver, kidney (elimination of renal stones), and spleen health¹⁹.

- https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9253158/ https://www.phytojournal.com/archives/2016/vol5issue6/P https://pubmed.ncbi.nlm.nih.gov/26845709/ 13 14 15 e6/PartE/5-6-35-802.pdf
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Dosage

Adults: Take 1 capsule daily or as directed by a healthcare professional.

Safety and side effects

SLK PRO has an excellent safety rating with no reported interactions from the supplement.

SLK PRO is not intended to replace any medication or procedures used to treat cancer, viral infections, or illnesses. Do not discontinue treatment or cancer medications without a doctor's permission.

Women who are pregnant, nursing, or any person who is immune-compromised should consult their physician before using this product. Certain medications may interact with individual ingredients - talk to your doctor if you take any medications.

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