Solidago Intrinsic
Concentrated Handcrafted Ethno Botanical Tincture
60 mL

Intrinsic Spagyric Botanicals

Traditional Keynotes:
- Kidney Decongestant, Repair, and Support
- Cystitis
- Nephritis
- Diuretic
- Gout
- Helps Kidney Concentrate Urine (BTA)
- Supports Heavy Metal Detoxification Programs

Complementary Remedies:
- Wild Bear Garlic
- Flora Syntropy / GALT Fortifier
- MetaChlor
- Cilantro Intrinsic
- Juniper Intrinsic
- Queen of the Meadow Intrinsic
- Kidney Milieu
- Rena-Tox
- Rena Code
- Adrenal Life Force
- Licro Intrinsic
- SpectraLye
- ReHydrate

Dosage: One full dropper 2x daily in warm water, or as directed by a Health Care Practitioner

The Intrinsic Spagyric Botanicals are handmade remedies manufactured in accordance with the proven laws and time-honoured processes of Spagyrism, laid down hundreds of years ago. It takes 60-90 days to make the concentrated tincture which has been decanted into a 60mL cobalt blue bottle (protects the remedy). Labelling and bottling are performed without electricity. All raw materials are bio-dynamically grown or wildcrafted, and drawn from the finest ancient and modern traditions of herbal medicine from the West, Ayurvedic India, South American Amazon, and Traditional Chinese Botanicals. The name of the (ethno) Intrinsic formulas represents the keynote focal remedy ingredients to which the other ingredients constellate, differentiate, and amplify.

The primary role of the kidneys is to maintain the homeostatic balance of bodily fluids by filtering and secreting metabolites (such as urea) and minerals from the blood and excreting them, along with water, as urine. They also plays an important role in regulating pH levels in the blood, controlling blood volume, and blood pressure. Research has noted that there is a serious threat to the body when renal function is impaired to less than 25%.

There are many factors in our world today that have a detrimental effect on the kidneys. These include heavy metals, pesticides, insecticides and chemicals which can impair renal function and disrupt cellular communication and excretion of wastes from the body.

Solidago Intrinsic is an exceptional botanical combination formula. The synergistic combination of organic and wild crafted Spagyric botanicals in this formula provides strong support for the kidney and bladder, assisting with the decongestion and repair of xenobiotic-laden tissues.

The genus name Solidago is derived from the Latin verb solidare, which can be translated “to make whole.” Goldenrod received this appellation due to its reputation through the ages as a wound-healing herb.

Goldenrod has been used for centuries in the treatment of kidney stones, urinary tract infections, water retention and a variety of other conditions affecting the urinary system. This botanical has been approved by the authoritative German Commission E as a diuretic, anti-inflammatory and anti-spasmodic for the treatment of urinary tract disorders.

Research suggests that the combination of these Spagyric botanicals with goldenrod can increase the production of urine without reducing levels of important electrolytes, such as sodium and chloride, as synthetic diuretics will. The increase in urine output enhances the excretion of waste materials and toxins via the urine and is thus beneficial for the resolution of urinary tract infections, kidney stones, or other irritations of the urinary tract.

The herbs in this formula have traditionally been used to assist with inflammation and infection of the urinary tract, including kidney stones, bacterial or microbial infection and heavy metal detoxification. They have also been known to alleviate the extreme pain affecting a person as a result of stone formation in the kidney or the urinary bladder.

The diuretic properties of this formula enhance the excretion of excess uric acid, excess calcium and other compounds that may lead to gout or rheumatic conditions.

Solidago Intrinsic provides foundational support for the kidneys as they compensate for the daily stresses placed on them by our xenobiotic lifestyles and environment.

Ingredients:

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<tr>
<th>European Goldenrod (aerial parts) Solidago Virgaurea 100 mg</th>
<th>Buchu (leaf) Agathosma Betulina 5 mg</th>
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<tr>
<td>Fennel (seed) Foeniculum Vulgare 5 mg</td>
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<td>ReHydrate</td>
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<td>Urtica Dioica 100 mg</td>
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Solidago Intrinsic

Traditional Phytotherapeutics

**European Goldenrod (Solidago Virgaurea)** - In traditional medical practices, goldenrod is used to treat tuberculosis, diabetes, enlargement of the liver, gout, hemorrhoids, internal bleeding, asthma and rheumatic illnesses (disorders of the muscles and joints). Today, goldenrod is primarily used as an aquaretic agent, meaning that it promotes the loss of water from the body (as compared to a diuretic, which promotes the loss of both water and electrolytes such as salt). It is used frequently in Europe to treat urinary tract inflammation and to prevent or treat kidney stones. In fact, goldenrod is commonly found in teas to help "flush out" kidney stones and stop inflammatory diseases of the urinary tract. The flavonoids and saponins in the herb help relieve inflammation throughout the urinary tract while acting as a mild diuretic.

**Bayberry (Myrica Cerifera)** – Bayberry root bark is the part used in herbalism. The plant contains several organic compounds, including: triterpenes such as myricadiol, taraxerol and taraxerone, as well as chemicals such as different flavonoids, tannins, resins, gums and phenols. Myricadiol has a slight impact on levels of potassium and sodium, while a substance called myrictrin has antibiotic properties. Bayberry is still used today in the treatment of fever, diarrhea and its antibiotic qualities. The original use of bayberry was in treating "cankers," at one time understood to be accumulations of cold at various sites in the body. Tannins make bayberry bark astrinrent, sealing over sites of inflammation and infection in the mouth, gums, throat, and as a stimulant, inducing productive coughs that release phlegm. An alcoholic tincture of the bark may reduce sensitivity of the prostate and to prevent or treat kidney stones. In fact, goldenrod is commonly found in teas to help "flush out" kidney stones and stop inflammatory diseases of the urinary tract. The flavonoids and saponins in the herb help relieve inflammation throughout the urinary tract while acting as a mild diuretic.

**Uva Ursi/Bearberry (Arctostaphylos Uva Ursi)** - Bearberry has a history of medicinal use dating back to the 2nd century. Native Americans used it as a remedy for urinary tract infections; in fact, until the discovery of sulfa drugs and antibiotics, uva ursi was the treatment of choice for such bladder and related infections. Modern day research and treatment uses bearberry to treat urinary tract infections, cystitis (bladder inflammation), and kidney stones. The primary use of the herb, however, is as a diuretic. Gently stimulating increased urinary flow, horsetail helps "flush" infectious bacteria out of the bladder without altering the body’s balance of electrolytes.

**Hydrangea (Hydrangea Arborescens)** - Hydrangea has been used for many medicinal uses for centuries, a decoction of hydrangea was used by the Cherokee and the early American settlers for calculus. Hydrangea’s greatest use in this modern day and age is for the treatment of enlarged or inflamed prostate glands and urinary stones and gravel.

**Stinging Nettle (Urtica Dioica)** - Stinging nettles seem to be effective in reducing pain and producing a sedative effect. It is important to keep in mind that the medicinal effects of the leaf and root of the nettle are markedly different. Nettle root, for instance, shows exceptional efficacy in treating prostate complaints. Nettle leaf has some of the same effects, but not to the same extent. The leaf, on the other hand, shows some promise in boosting immune system function and is an effective treatment for many skin conditions. Overall, clinical research has shown that nettles can reduce prostate swelling, aid as a diuretic and extracts can be used to treat arthritis, anemia, hay fever, kidney problems and pain.

**Parsley (Petroselinum Crispum)** - Medically it has been used in China and Germany to control high blood pressure and the Cherokees used it as a tonic to strengthen the bladder. Parsley is now used to increase diuresis by inhibiting the Na+/K+ ATPase pump in the kidney, thereby enhancing sodium and water excretion while increasing potassium absorption.

**Additional Ingredients:**
- Demineralized water, 20% ethanol

References:

30/12/2014