

The Process of Hydrodistillation

Noni Healing Tonic is an oral spray that balances the bodies normal operating functions and promotes health and well being. It is made from five of the most powerful anti-inflammatory herbs and spices: Noni Fruit (*morinda citrifolia*), Ginger Root (*zingiber officinalis*), Cinnamon (*cinnamomum zeylanicum*), Turmeric Root (*circuma longa*), and Rosemary (*rosmarinus officinalis*). These herbs are distilled and blended to create a propriety formulation specifically designed to reduce inflammation and stimulate the immune system.

Bioponic Phytoceuticals hydrodistillation process starts with the finest ingredients and adds pure water, naturally filtered through ancient volcanic rock. Gently heating the mixture releases a vaporous steam that carries the plants unique molecular structure which condenses and collects as the hydrosol essence. Bioponics hydrodistillations use only the finest glass apparatus, which give our products their purity and distinct quality.



- a formulation of pure plant essences
- made from fresh roots, herbs and fruit
- a combination of tincture extraction and hydrodistillation
- made with pure filtered water
- made in Maui, Hawaii



**Bioponic
Phytoceuticals**

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P.O. Box 2120
Kihei, Hi. 96753
808-876-1711
www.bioponic.com



Noni Healing Tonic™

Bioresonant Phytotherapeutic®
Oral Spray

for health
& well being

Disclaimer

Statements contained herein have not been evaluated by the Food and Drug Administration. These products are not intended to diagnose, treat and cure or prevent disease. Always consult with your professional health care provider before changing any medication.

The Power of Noni Fruit

Noni, extracted from (*morinda citrifolia*) has been used to treat various diseases for hundreds of years in the traditional pharmacopoeias of Native Hawaiians, other Pacific Islanders and Asian populations. Medicinal uses (contemporary and worldwide) value the power of noni for the treatment of ailments including attention deficit disorder, addictions, allergies, arthritis, asthma, burns, cardiovascular disease, chronic fatigue, digestive problems, fibromyalgia, gout, hypertension, immune deficiency, infection, inflammation, jet lag, multiple sclerosis, muscle and joint pain, and as a anti-cancer treatment.

The distillation of the Noni fruit has been used in the treatment of diabetes, and high blood pressure. Noni is also useful in the treatment of skin cancers and as a remedy against tuberculosis, arthritis, and rheumatism.



The species of *morinda citrifolia* contains a specific alkaloid called (*xeronine*), which enhances enzyme activity and protein structure. Other constituents include Polysaccharides such as (*glucuronic acid; galactose; arabinose; rhamose; glycosides; trisaccharide fatty acid ester*). These compounds are:

- Immuno-stimulatory
- Immuno-modulatory
- Anti-bacterial
- Anti-tumor
- Anti-cancer

Another beneficial component found in the noni fruit is (*scopoletine*), which has been known to help:

- Dilate vasculature
- Lower blood pressure
- Anti-bacterial
- Anti-fungal
- Anti-inflammatory
- Analgesic;
- Histamine-inhibiting
- Arthritic conditions
- Allergies
- Sleep disorders
- Migraine headaches
- Depression
- Alzheimer's disease.

Active Ingredients

Noni Fruit (*morinda citrifolia*)

One of the Pacific's most important medicinal plants, Noni contains specific constituents which help to decrease inflammation and lower blood pressure. The purported value of noni for treatment of ailments includes allergies, arthritis, asthma, cancers, cardiovascular disease, diabetes and digestive problems. It is known to be an immune stimulant.

Ginger Root (*zingiber officinalis*)

A powerful anti-oxidant that contains the compound gingerol, shown in studies to inhibit cancer growth and inflammation. This compound may be useful in fighting a range of diseases from heart disease to arthritis, and is known to decrease the oxidative products in the digestive tract that cause nausea.

Cinnamon (*cinnamomum zeylanicum*)

Cinnamon, a rich source of anti-oxidants, fight harmful free radicals in the body that can damage cells and lead to disease. These anti-oxidants increase the amount of proteins important for signaling insulin, glucose transport and inflammatory response.

Turmeric Root (*circuma longa*)

A natural anti-bacterial and anti-fungal agent. Turmeric contains a compound called curcumin, which is known to help protect the brain against oxidative damage that might contribute to the development of dementia and Alzheimer's by thwarting the development of destructive brain plaques and easing inflammation.

Rosemary (*rosmarinus officinalis*)

Traditionally, rosemary has been used by herbalist to improve memory, relieve muscle pain and spasm, stimulate hair growth, and support the circulatory and nervous systems. Studies suggest that rosemary's anti-oxidant properties may have activity against colon, breast, stomach, lung, and skin cancer cells.

