

Albizia Complex

M1100

Quality is our Passion
 Passion Flower (*Passiflora incarnata*)

Albizia Complex: Seasonal Stress Relief

Albizia Complex is a unique combination of Albizia bark, Chinese Skullcap root and Feverfew leaf and stem to maintain normal upper respiratory tract and skin function.*

Albizia lebbek grows naturally in many parts of the world especially India, parts of the Himalayas and Burma. It is also cultivated and used for its timber and as a fodder plant.¹ The bark has been used traditionally in India for centuries.² Chinese Skullcap (botanical name *Scutellaria baicalensis*) has been used traditionally for centuries in China for a wide range of applications.^{3*}

Feverfew was first used in ancient Greece and was much favored by the Renaissance herbalists. It is said that Feverfew received the botanical species name "parthenium" because the herb was used in saving the life of a man who fell from the Parthenon (the main temple on the Acropolis at Athens), when it was being built between 447 and 432 BC.^{4,5} Contemporary interest in Feverfew arose from the British public who used it in the late 1970s which was reported in newspapers.⁶ Studies conducted in the late 1990s revealed that top quality Feverfew extracts should contain substantial levels of the important plant constituent parthenolide.^{7*}

How Albizia Complex Keeps You Healthy

Assists in maintaining healthy breathing passages

Albizia has been used traditionally to support healthy nasal and bronchial passages to support free and clear breathing.^{2,8} Chinese Skullcap and Feverfew have been used traditionally to support healthy breathing.^{9,10*}

Maintains normal upper respiratory tract and skin function

Chinese Skullcap is one of the most widely used Chinese herbs to support health in the upper respiratory tract.^{11,12} Albizia has been used traditionally to promote healthy skin.^{2,13*}

Promotes a normal response to occasional seasonal stresses

Anecdotal reports in the 1980s indicate that Feverfew provided support for the upper respiratory tract during occasional seasonal stresses.¹⁴ By supporting healthy nasal and bronchial passages Albizia promotes a normal response to occasional seasonal stresses.*

Support a normal immune response

The results of a controlled clinical trial suggest that Albizia supports the body in producing a healthy profile of white blood cells when under stress.^{15*}

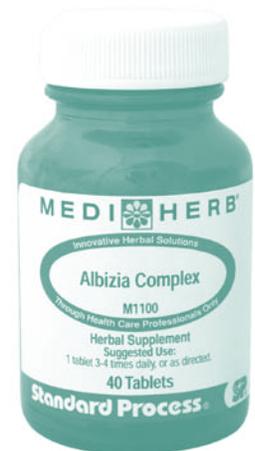
Supplement Facts		
Serving size:	1 tablet	
Servings per container:	40	
Amount per Serving		%DV
Calories	2	
Calcium	40 mg	4%
Chinese Skullcap root 4:1 extract from <i>Scutellaria baicalensis</i> root 800 mg	200 mg	†
Albizia bark 8:1 extract from <i>Albizia lebbek</i> bark 800 mg	100 mg	†
Feverfew leaf & stem 5:1 extract from <i>Tanacetum parthenium</i> leaf & stem 50 mg	10 mg	†

† Daily Value (DV) not established.

Other ingredients: Calcium acid phosphate, cellulose, sodium starch glycolate, silica, hypromellose and magnesium stearate.

Caution: Contraindicated in individuals with known hypersensitivity to feverfew, parthenolide or other members of the daisy family. Not to be used during pregnancy and lactation unless otherwise directed by a qualified health care professional.

Product No M1100
Content 40 Tablets



Albizia Complex M1100



Associate Professor Kerry Bone
 MediHerb Co-Founder and
 Director of Research and Development

A Phytotherapist's Passion

"Philosopher and teacher Rudolf Steiner once said that, for every human illness, somewhere in the world there exists a plant which is the cure. I believe that there is a healing potential locked inside plants which is integral with their evolution, just as it is part of human evolution to learn to tap this wonderful gift of Nature."

* These statements have not been evaluated by the Food & Drug Administration. This product is not intended to diagnose, treat, cure or prevent any disease.

What Makes Albizia Complex Unique

Albizia Complex is unique in the professional herbal products industry because:

- MediHerb tests raw materials for the quantity of:
 - parthenolide in Feverfew
 - MediHerb tests the quantity of parthenolide in Feverfew raw material
- MediHerb conducts extensive testing to ensure the correct species of Scutellaria is used for Chinese Skullcap raw material

Unique Manufacture & Analytical Testing

Quality and safety ensured

- Manufactured in Australia to the high standards of international pharmaceutical Good Manufacturing Practice
- Raw materials and finished product are subjected to tough quality standards
- Unique extraction method using cold percolation for the Albizia and Chinese Skullcap components of this tablet (this protects the delicate plant constituents, ensuring a full range of constituents)

References

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- ¹¹ Tang W, Eisenbrand G. *Chinese Drugs of Plant Origin*. Springer-Verlag, Berlin, 1992.
- ¹² Huang KC. *The Pharmacology of Chinese Herbs*. CRC Press, Boca Raton, 1993.
- ¹³ Kapoor LD. *CRC Handbook of Ayurvedic Medicinal Plants*. CRC Press, Boca Raton, 1990.
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Quality is our Passion

MediHerb products are developed by experts and leaders in the field of herbal therapy, using scientific evidence and hundreds of years of traditional knowledge.

Kerry Bone and over 20 health care professionals work within MediHerb while still managing their own clinical practices, plus we consult with an advisory board of health care professionals from around the world.

Our products are made using only the highest quality ingredients which are extensively tested for purity and potency. The MediHerb manufacturing plant operates to a strictly regulated pharmaceutical standard and is regularly audited by the Therapeutic Goods Administration (similar to the FDA), the same body that audits conventional pharmaceutical manufacturing facilities. The comprehensive regulations in Australia mean that you receive a safe and effective product that has been manufactured to pharmaceutical standards.

We know from our experience as health care professionals that the quality of a product you take makes a huge difference to the health outcome you experience. We dedicate ourselves to researching and making the best possible products to deliver health solutions that work.



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