



Formulation Made to
**SUPPORT
YOUR
IMMUNITY**



What is JadeImmune™ ?

Jadeimmune™ is a specially formulated botanical blend with three traditional Chinese herbs: *Astragalus membranaceus* root, *Atractylodes macrocephala* rhizome and *Saposhnikovia divaricata* root. Its development was based on 2,000 years Traditional Chinese Medicine history. We have hand-selected ingredients from our Authentic Medicinal Cultivation Areas with full traceability from harvest to Extract.

Health Benefits of Jadeimmune™

- ✓ **Strengthens Immunity & physical fitness**
- ✓ **Supports respiratory and lung health**
- ✓ **Allergy and Nasal Relief**
- ✓ **Improves breathing quality**

Why Choose JadeImmune™ ?



Effective Plant-Based Herbal Formulation



NON-GMO Certified, and Gluten-Free



Unique Product Development utilizing our Patent Pending Process



Manufactured in an FDA Registered & GMP-Certified Facility



Backed by Clinical Data



Suitable for Adults and Children

Product Stability

Two-year shelf life if stored under cool, dry and dark conditions

Our Customized Service also includes:

Contract Manufacturing for Finished Product and Botanical Extraction
Formulation Design
Functionality Evaluation

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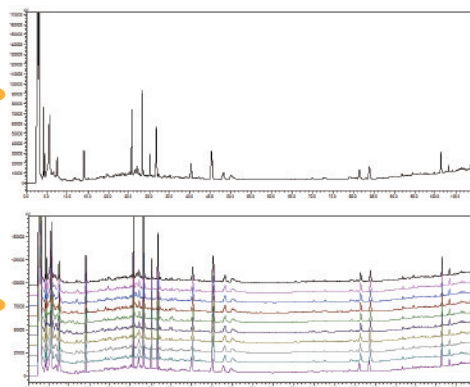
Product Quality

Item	Specification
Appearance	brown or brown-red free flowing powder
Odor	Characteristic
Taste	Characteristic
Particle Size	NLT 90% thru 80 mesh
Bulk Density (loose)	NLT 0.4 g/ml
Moisture	NMT 5%
Solubility in Water	Soluble
Identification	Passes
Astragaloside	NLT 0.12%

Identification Test by HPLC chromatographic fingerprint

Fingerprint of JadeImmune™
by HPLC at 254 nm

Similarity degree of JadeImmune™
by HPLC in each batch



Effectiveness and Safety Study

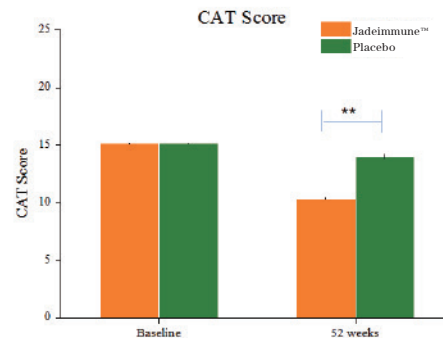
The formulation has been studied extensively previous for its immune boosting effect with over 3,200 cases confirming a reduction in respiratory distress caused by the flu, viruses, inflammations and allergies overall balancing the immune system. Jadeimmune™ is safe and suitable in a wide demographic range from young children to the elderly.

In a randomized, double-blind, parallel, placebo-controlled clinical study, 240 patients with COPD were followed for one year to assess the efficacy of the formulation in preventing disease deterioration and improving symptom scores. The results showed that the formulation could improve the physical and quality of life, reduce the scores of CAT, and the incidence of exacerbation by 32.3%

A study on adjuvant treatment of recurrent respiratory infections in 56 children for 8 weeks have demonstrated that the effective rate of the formulation treatment group was 93.0%, significantly higher than that of control group (61.0%), and the immunoglobulin levels had significantly increased after treatment.

Table 1 Comparison of treatment effect between two groups

Group	n	Effective significantly	Effective	No-Effective	Total effective rate
Control	28	10	7	11	61%*
Treatment	28	15	11	2	93%



** : P < 0.01
Clinical Trial Registry (<http://www.chictr.org.cn>; registration number: ChiCTR-IPR15007023).

Table 2 Changes of IgA, IgG and IgM before and after treatment in the treatment group

Time	IgA	IgG	IgM
Before	0.93±0.23	9.01±2.10	1.09±0.38
After	1.23±0.65	10.57±2.02	1.36±0.41
P Value	<0.01	<0.05	>0.05

From
<Observation on the efficacy of Yupingfeng Granule in the treatment of children with recurrent respiratory infections> <Yupingfeng Powder relieves the immune suppression induced by dexamethasone in mice> <Effects of YuPingFeng granules on acute exacerbations of COPD: a randomized, placebo-controlled study>