



1st choice of herbal powder

ACE Biotechnology manufactures the highest quality raw herbal powders for food and dietary supplement industries. Our aim has been set to be customer's 1st choice by supplying with premium quality, good service and nevertheless, competitive prices.

Why 1st Choice?

- Qualification & Regulatory Compliance

ACE Biotechnology is certified ISO9001, HACCP, FSSC, Kosher, Halal, USDA Organic by internationally recognized certifying bodies.



- Manufacturing Expertise

ACE Biotechnology is teamed up with a group of veterans from herbal industry, our expertise came from our 20+ years of experience in manufacturing high quality powdered & sterilized herbs, supplying to high-end international markets including Japan, Europe, North America, Australasia, etc.

- Certified Organic

More than 70% of the herbal powders offered from ACE Biotechnology are certified organic (USDA NOP), covering over 80 items.

- Starting Materials Access & Control

It is ACE Biotechnology's policy to access first-hand farms, growers, collectors or processors for every lot of starting material we use for production. Our procurement team is distributed all over the country, paying the closest attention to the growing lands of different crops. Full traceability is documented for each batch of products.

- Microbiologic Control (Sterilization)

Microbiologic control is one of the toughest challenges for raw herbal powders. ACE Biotechnology utilizes advanced steam or heat treatment technology to meet microbial requirements, which is the safest sterilization way for food products.

- 3rd Party Lab Reports

Heavy metals and pesticides residue are common headaches for raw herbal powders. For every batch of herbal powders you purchase from ACE Biotechnology that meets the optimized batch size or from available stock, we

provide 3rd party lab testing reports on heavy metals (Pb, As, Cd, Hg) and pesticides residue (with regulatory required screen kits such as USP, EP, EC396, NOP). These labs, including Eurofins, Merieux, SGS, are internationally qualified, which means our customers can use these reports for internal QC and therefore save significant cost and time.

- Rigorous Identification Testing

ID is another main challenge for herbal powders quality control, as there're so many tricky adulterations with this type of products in the marketplace. ACE Biotechnology conducts identification tests on each batch by using either TLC, HPLC fingerprint or even DNA barcode (if necessary). ID testing report will be provided with order delivery.

- A Wild Range of Products

Our product range covers:

- ✓ Botanical herbs
- ✓ Spices
- ✓ Mushrooms
- ✓ Green grasses
- ✓ Fruits & Vegetables
- ✓ Teas

- Ready-To-Ship Inventory

Almost no supplier keeps regular inventory for raw herbal powders because these are generally cheap ingredients, this makes delivery lead time usually painful long. ACE Biotechnology operates differently – we build “ready to ship inventory” (which means QC approved) for a group of main products. Guess how many weeks you can save for an order delivery?

- Documentation Support

Professional technical documentation package available upon request, which includes:

- ✓ Specification Sheet / Technical Data Sheet
- ✓ Certificate of Analysis
- ✓ Process Flow Chart
- ✓ Nutrition Information
- ✓ Allergy Information
- ✓ Material Safety Data Sheet
- ✓ Statement of Non-GMO, Vegan/Vegetarian, BSE/TSE Free

- Competitive Price

After all, we fully understand “cost-saving” is one of the key values we shall bring to our customers. Thanks to all above, we have established robust cost monitoring for our regular products. Contact us today for a quotation!



Botanical Herbs			
Astragalus root	<i>Astragalus membranaceus</i>	Maca root	<i>Lepidium meyenii</i>
Bitter melon	<i>Momordica charantine</i>	Milk Thistle seed	<i>Silybum marianum</i>
Bitter orange	<i>Citrus aurantium</i>	Monk fruit	<i>Momordica grosvernori</i>
Burdock root	<i>Arctium lappa</i>	Mulberry leaf	<i>Moras alba</i>
Chinese Yam root	<i>Dioscorea opposita</i>	Olive leaf	<i>Olea europea</i>
Dandelion leaf/root	<i>Taraxacum officinale</i>	Panax ginseng	<i>Panax ginseng</i>
Dong Quai root	<i>Angelica sinensis</i>	Rhodiola root	<i>Rhodiola rosea</i>
Echinacea herb	<i>Echinacea purpurea</i>	Rhubarb root	<i>Rheum officinale, R. tanguticum</i>
Epimedium herb	<i>Epimedium sagittatum</i>	Rosehip fruit	<i>Rosa canina</i>
Eleuthero root	<i>Eleutherococcus senticosus</i>	Rose flower	<i>Rose rugosa</i>
Ginkgo leaf	<i>Ginkgo biloba</i>	Safflower	<i>Carthamus tinctorius</i>
Hawthorne berry	<i>Crataegus pinnatifida</i>	Schisandra berry	<i>Schisandra chinensis</i>
Horsetail herb	<i>Equisetum arvense</i>	Tongkat Ali root	<i>Eurycoma longifolia</i>
Licorice root	<i>Glycyrrhiza uralensis</i>	Tribulus fruit	<i>Tribulus terrestris</i>
Spices			
Anise seed	<i>Illicium verum</i>	Horseradish root	<i>Armoracia rusticana</i>
Celery seed	<i>Apium graveoleus</i>	Lemon peel	<i>Citrus limon</i>
Cinnamon bark	<i>Cinnamomum cassia</i>	Orange peel	<i>Citrus reticulata</i>
Fennel seed	<i>Foeniculum vulgare</i>	Oregano herb	<i>Origanum vulgare</i>
Garlic bulb	<i>Allium sativum</i>	Peppermint leaf	<i>Mentha haplocalyx</i>
Ginger root	<i>Zingiber officinale</i>	Turmeric root	<i>Curcuma longa</i>
Mushrooms			
Agaricus	<i>Agaricus blazei</i>	Maitake	<i>Grifola frondosa</i>
Black ear mushroom	<i>Auricularia auricula</i>	Oyster mushroom	<i>Pleurotus ostreatus</i>
Chaga	<i>Inonotus obliquus</i>	Reishi	<i>Ganoderma lucidum</i>
Cordyceps	<i>Cordyceps militaris; C. sinensis</i>	Shiitake	<i>Lentinus edodes</i>
Lion's mane	<i>Hericium erinaceus</i>	Turkey tail	<i>Trametes versicolor</i>
Green Grasses			
Alfalfa grass	<i>Medicago sativa</i>	Oats grass	<i>Avena sativa</i>
Barley grass	<i>Hordeum vulgare</i>	Wheat grass	<i>Triticum aestivum</i>
Fruits & Vegetables			
Blueberry	<i>Vaccinium vitis-idaea</i>	Broccoli	<i>Brassica oleracea</i>
Cranberry	<i>Vaccinium macrocarpon</i>	Carrot	<i>Daucus carota</i>
Elderberry	<i>Sambucus nigra</i>	Kale	<i>Brassica oleracea</i>
Goji berry	<i>Lycium barbarum</i>	Onion	<i>Allium cepa</i>
Grape	<i>Vitis vinifera</i>	Red beet	<i>Beta vulgaris</i>
Pomegranate	<i>Punica granatum</i>	Spinach	<i>Spinacia oleracea</i>
Sea buckthorn	<i>Hippophae rhamn</i>	Tomato	<i>Lycopersicon esculentum</i>
Teas			
Black tea	<i>Camellia sinensis</i>	Green tea	<i>Camellia sinensis</i>
Matcha	<i>Camellia sinensis</i>		