

**Sichuan Banlun
Pharmaceutical Technology Co., Ltd.**

Export Product Catalog

Wound care, hygiene and practical
solutions for everyday care.



LIQUID DRESSINGS / HYDROCOLLOIDS / ANTISEPSIS
HAND HYGIENE / IRRIGATION EQUIPMENT / VETERINARY CARE / WELLNESS

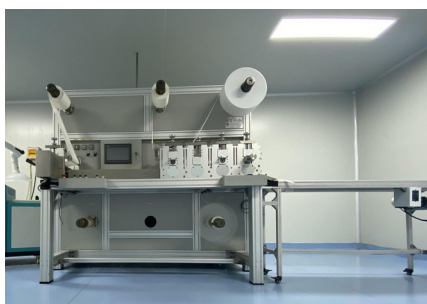
For distributors, importers and private-label partners

ABOUT THE COMPANY

Built around wound care needs.

Sichuan Banlun Pharmaceutical Technology Co., Ltd. combines product development, production, sales and service, with a focus on wound cleansing, disinfection and care. The Sanpingtang range brings together dressings, antiseptic products and equipment for wound irrigation.

The portfolio also covers oral mucosal care, hydrocolloid skin and foot-care patches, hand hygiene, veterinary antisepsis and a selection of wellness products, giving distribution partners a practical starting point for building a market-specific range.



Actual photos of production equipment and facilities at Sichuan Banlun Pharmaceutical.

Products, formats and partnership

Wound care portfolio. Liquid dressings and hydrocolloid products in multiple formats, supported by professional irrigation equipment.

Hygiene and everyday care. Hand hygiene, skin antisepsis and selected care and wellness products for pharmacy and institutional channels.

OEM and ODM discussions. Product, branding and packaging requirements can be tailored to the selected range and destination market.

A clear route to enquiry

Start with the product guide on page 03. Every product page follows the same layout, with formats or specifications in a single table. Then share your market and volume requirements using the enquiry guide on page 21.

Product brands and manufacturers vary across the portfolio. The contracting entity, manufacturer and documentation are provided for each selected product.

PRODUCT GUIDE

Find your range.

Browse by product family. Every product page follows the same sequence: overview and key features, formulation or material structure, how it works, formats or specifications, then where it fits and how it is used.

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LIQUID DRESSINGS / WOUND SPRAY

Sterile Liquid Wound Dressing

Targeted coverage. Moisture support. Everyday wound care.

A spray-on liquid dressing for minor, non-chronic wounds and surrounding skin, including small cuts and abrasions.

KEY FEATURES

Physical protection. Forms a protective layer over the wound surface to help shield it from external contaminants.

Moist wound care. PEG 400 and glycerin help retain moisture at the wound surface.

Targeted application. The spray format reaches small or awkwardly shaped areas without cutting a sheet dressing.



Formulation

Polyethylene glycol 400, glycerin, triethanolamine and purified water. Supplied sterile. Triethanolamine serves as a pH-adjusting ingredient.

How it works

PEG 400 and glycerin are humectants that attract and hold water, so the spray leaves a thin, moisture-retaining layer instead of letting the wound dry and crust. This moist surface helps new epithelial cells migrate across the wound, while the layer acts as a physical barrier against external contaminants.

Available format

Type	Net volume	Presentation
A	30 mL	Spray bottle

Where it fits

Minor cuts, superficial abrasions and small accidental wounds, including areas where a conventional adhesive dressing is difficult to position. Suitable for wound and surrounding-skin care within the product instructions.

Use overview

Hold the nozzle 5–15 cm from the wound and apply 3–5 sprays, adjusting the amount to the wound area. Follow the instructions for wound preparation and complete application directions.

For larger-volume wound cleansing, see the irrigation formats on page 05.

LIQUID DRESSINGS / WOUND IRRIGATION

Sterile Liquid Wound Dressing

Flush the surface. Maintain moisture. Support wound care.

Larger-volume presentations of the PEG 400 / glycerin liquid dressing for the care and cleansing of non-chronic wounds.

KEY FEATURES

Physical cleansing. Irrigation helps flush loose debris and surface contaminants from the wound.

Moisture and coverage. The liquid supports a moist environment and forms a protective layer on the wound surface.

Flexible delivery. Pour directly from the bottle, or connect bottles and pouches to the Medical Wound Irrigator.



Formulation

Polyethylene glycol 400, glycerin, triethanolamine and purified water. Supplied sterile. Available as spray, bottled irrigation and pouch presentations.

How it works

The liquid stream exerts a shear force that lifts loose debris and surface contaminants from the wound, a basic step in wound-bed preparation. The PEG 400 / glycerin humectants left behind after flushing hold water at the wound surface, maintaining the moist environment that supports healing.

Available formats

Type	Net volume	Presentation
B	200 / 280 / 325 mL	Bottle
C	260 mL	Pouch

Where it fits

For superficial traumatic wounds, including selected superficial scratches and bite wounds under professional assessment. Use the volume and irrigation method appropriate to the wound and the product instructions.

Use overview

Type B bottles can be poured directly over the wound. For pressure irrigation, both the Type B bottles and the Type C pouch are compatible with the Medical Wound Irrigator (page 13).

Animal bites require prompt medical assessment and appropriate post-exposure care. Irrigation is one part of that care.

LIQUID DRESSINGS / ORAL MUCOSA

Oral Mucosal Liquid Dressing

A protective film for localized oral discomfort.

A liquid dressing applied as drops to affected oral mucosa, where it forms a protective film that shields the surface and helps relieve contact-related discomfort.

KEY FEATURES

Surface protection. The film separates the affected area from direct contact during daily oral activity.

Comfort through coverage. A physical barrier helps reduce irritation of a sore area.

Drop-by-drop application. A pointed cap delivers the solution as droplets directly onto the affected area.



Formulation & material structure

Solution: polyvidone K90, potassium sorbate, calcium chloride, propylene glycol and trisodium glycyrrhizinate.

Packaging: bottle made of polyethylene (PE); pointed cap made of polypropylene (PP).

How it works

Polyvidone K90 is a mucoadhesive film former: the drops set into a thin, adherent film over the ulcer that shields it from friction by food, teeth and dentures, reducing contact pain. Propylene glycol helps the solution spread and keeps the film flexible, trisodium glycyrrhizinate has a soothing effect, calcium chloride supplies calcium ions and potassium sorbate preserves the solution.

Available format

Net content	Container & closure	Application
30 g	PE bottle with PP pointed cap	Droplets

Where it fits

Localized oral ulcers and denture-related irritation. Use around post-procedure oral wounds should follow dental advice and the product instructions; the dressing does not replace treatment of the underlying cause.

Use overview

Point the cap at the affected area and squeeze gently to apply drops until the area is covered. Follow the oral-use instructions for application frequency and any restrictions on eating, drinking and age.

Complete oral-use instructions are supplied with the product.

HYDROCOLLOIDS / WOUND DRESSING

Sterile Hydrocolloid Wound Dressing

Absorb exudate. Protect the wound. Maintain moisture.

A self-adhesive hydrocolloid dressing with a polyurethane outer film for exudate management in minor wounds, leg ulcers, pressure ulcers and second-degree burns.

KEY FEATURES

Absorbent matrix. Hydrophilic components absorb exudate, helping maintain the moist conditions that support natural healing.

Protective outer film. Helps shield the covered area from external contaminants and reduce friction at the wound surface.

Conformable coverage. An adhesive matrix secures the dressing to surrounding skin; four sizes cover different wound areas.

Material structure

Polyurethane film; a matrix containing sodium carboxymethylcellulose, PEG 400, liquid paraffin and acrylate pressure-sensitive adhesive; removable PET film / release paper. Supplied sterile.

How it works

Sodium carboxymethylcellulose particles absorb exudate and swell into a soft gel that keeps the wound moist, supporting autolytic debridement and new tissue growth, and allowing removal with less disturbance to the wound. The semi-occlusive polyurethane film lets water vapour escape while keeping out external water and contaminants.

Available sizes

Dressing sizes	Presentation
90 × 60 / 100 × 100 / 124 × 78 / 218 × 200 mm	Sterile sheet dressing

Pack quantity and packaging configuration are customizable to customer requirements.

Where it fits

Minor and non-chronic wounds, including friction-prone sites, and clinically non-infected wounds with low to moderate exudate: leg ulcers, superficial pressure ulcers (decubitus) and superficial partial-thickness (second-degree) burns.

Use overview

Prepare the wound, remove the release liner, apply without stretching and secure the edges, choosing a size that covers the wound and surrounding skin. Follow the instructions for wear time and dressing changes.

Not for infected, deep or heavily exuding wounds. Ulcer treatment and pressure relief remain part of care.



HYDROCOLLOIDS / BLEMISH PATCHES

Hydrocolloid

Pimple Patches

Absorb surface fluid. Cover the spot. Reduce touching.

Small hydrocolloid patches for localized superficial blemishes with surface fluid, particularly visible whiteheads.

KEY FEATURES

Targeted absorption. Hydrocolloid material takes up fluid from the covered blemish.

A physical cover. Helps keep fingers and external contaminants away from the affected area.

Less picking and rubbing. A patch covers the spot during daily activity and discourages direct manipulation.



Material structure

Same material structure as the Sterile Hydrocolloid Wound Dressing: polyurethane film; a matrix containing sodium carboxymethylcellulose, PEG 400, liquid paraffin and acrylate pressure-sensitive adhesive; removable PET film / release paper.

How it works

Sodium carboxymethylcellulose in the matrix absorbs fluid from the blemish and swells into a soft gel, visible as the patch turns white, while keeping the spot moist to support healing. The polyurethane film seals the spot from fingers, dirt and make-up, discouraging picking and further irritation.

Available sizes

Diameter	Presentation
10 mm	Patch
12 mm	Patch

Where it fits

Localized superficial, fluid-producing blemishes. The patch format provides a focused care step without covering a large surrounding area; it is not a treatment for all forms of acne.

Use overview

Apply to clean, dry skin over the selected spot. Choose a patch that fully covers the area and follow the label for removal and replacement. Avoid squeezing the blemish before application.

Deep nodules, cystic acne and closed comedones need a different care approach. This patch is intended for physical coverage and fluid absorption.

HYDROCOLLOIDS / HEEL PATCH

Hydrocolloid

Heel Patch

Cushion the heel. Reduce shoe friction.

A contoured hydrocolloid patch shaped to the back of the heel, cushioning friction hot spots and protecting blisters from footwear.

KEY FEATURES

Cushioning. A protective layer helps buffer rubbing from the shoe counter.

Moisture absorption. Hydrocolloid material absorbs surface moisture and blister exudate.

Contoured heel shape. Follows the curve of the heel so the patch stays in place inside the shoe.



Material structure

Same material structure as the Sterile Hydrocolloid Wound Dressing: polyurethane film; a matrix containing sodium carboxymethylcellulose, PEG 400, liquid paraffin and acrylate pressure-sensitive adhesive; removable PET film / release paper.

How it works

The hydrocolloid matrix forms a soft cushioning layer between heel and shoe, and the smooth polyurethane surface lets the shoe glide instead of rubbing the skin. On an open blister, sodium carboxymethylcellulose absorbs fluid into a gel that keeps the area moist and protected, supporting healing and easing pain.

Available format

Size	Shape
60 × 90 mm	Contoured heel shape

Where it fits

Friction hot spots and superficial blisters on the heel caused by walking, new footwear or exercise. Coverage helps reduce repeated rubbing of the affected area.

Use overview

Apply to clean, dry skin with the patch centered over the back of the heel. Avoid stretching during application. Follow the label for removal and replacement; wear time depends on the condition of the patch and the product instructions.

Not for infected areas or wounds with excessive exudate. People with diabetes or poor circulation should obtain clinical advice before treating foot wounds.

ANTISEPSIS / SKIN & MUCOSA

Skin & Mucosal Antiseptic

Surface cleansing and antiseptics in multiple formats.

An alcohol-free, weakly alkaline solution containing compound quaternary ammonium active ingredients for skin and mucosal antiseptics.

KEY FEATURES

Antiseptic action. Formulated for cleansing and disinfection of the indicated skin or mucosal surface.

Multiple application formats. A 50 mL spray for direct use and larger bottles for the Medical Wound Irrigator.

Clear formulation. A colourless solution supports visual observation of the treated area.



Formulation

Benzalkonium chloride and didecyldimethylammonium chloride. Combined active content: 1.7–2.0 g/L (w/v). The stated range is the total of the two active ingredients.

How it works

Both actives are quaternary ammonium compounds, cationic surfactants that bind to negatively charged microbial cells and disrupt the cell membrane, inactivating the organism. The alcohol-free base avoids stinging on damaged skin and mucosa.

Available formats

Net volume	Presentation
50 mL	Spray format
250 / 280 / 325 mL	Bottle

Where it fits

Cleansing, irrigation and antiseptics of intact skin, damaged skin and mucosal surfaces within the product instructions. Wound and mucosal applications should follow an appropriate professional care protocol.

Use overview

For the 50 mL spray, the directions specify a 1-minute contact time. The 250 / 280 / 325 mL bottles are compatible with the [Medical Wound Irrigator](#) (page 13) for pressure irrigation; follow the instructions for contact time and final rinse.

Do not substitute this formulation for the chlorhexidine acetate product on page 11. Site-specific mucosal use and antimicrobial performance must match the selected product label.

ANTISEPSIS / PROFESSIONAL WOUND CLEANSING

Wound Cleansing Antiseptic

A dedicated solution for professional wound cleansing.

A weakly alkaline compound antiseptic for cleansing and irrigation of skin, wound and mucosal surfaces as directed by the product label.

KEY FEATURES

Two active ingredients. Combines chlorhexidine acetate with didecyltrimethylammonium chloride.

Irrigation workflow. The 325 mL bottle is compatible with the Medical Wound Irrigator.

Defined finishing step. The cleansing procedure includes a saline rinse to remove residual solution.



Formulation

Chlorhexidine acetate 4.3 g/L $\pm$ 10% and didecyltrimethylammonium chloride 1.8 g/L $\pm$ 10% in a weakly alkaline aqueous solution (pH greater than 8).

How it works

Both actives are cationic and attack the microbial cell membrane: chlorhexidine damages the membrane and, at higher concentrations, coagulates the cell contents, while didecyltrimethylammonium chloride adds surfactant membrane disruption. The irrigation flow also removes debris mechanically.

Available format

Net volume	Presentation
325 mL	Bottle

Where it fits

Professional cleansing of contaminated traumatic wounds, including animal-bite wound care, within an appropriate assessment and treatment protocol.

Use overview

Connect the 325 mL bottle to the [Medical Wound Irrigator](#) (page 13), which alternates solution and running-water irrigation, then finish with a saline rinse to remove residual solution. Follow the product instructions and clinical protocol for application time and permitted treatment sites.

Animal-bite wound washing is part of post-exposure care and does not replace indicated rabies vaccination or immunoglobulin. Storage: at room temperature, protected from light.

HAND HYGIENE / ALCOHOL-FREE

Alcohol-Free Hand Sanitizer

Alcohol-free hygiene with skin-conditioning panthenol.

A rinse-free hand sanitizer with compound quaternary ammonium active ingredients, formulated to help reduce bacteria on hands.

KEY FEATURES

Alcohol-free. Provides an alcohol-free option for the hand-hygiene situations specified on the label.

Skin conditioning. Contains panthenol to support skin care during use.

Portable or shared use. 50 mL and 400 mL bottles suit personal carry and designated hand-hygiene points.



Formulation

Benzalkonium chloride and didecyldimethylammonium chloride. Combined active content: 1.8-2.2 g/L (w/v). Contains panthenol.

How it works

The two quaternary ammonium compounds bind to and disrupt bacterial cell membranes, inactivating bacteria on the hands without the drying effect of alcohol. Panthenol (provitamin B5) is converted in the skin to pantothenic acid, which helps retain moisture and supports the skin barrier.

Available formats

Net volume	Presentation
50 mL	Spray format
400 mL	Pump bottle

Where it fits

Routine hand hygiene in everyday and workplace settings when used according to the label. For healthcare facilities, select the product according to the institution’s hand-hygiene policy and required performance standards.

Use overview

For hygienic hand disinfection, apply an appropriate amount and rub over all hand surfaces for 1 minute, until fully dry. Wash visibly dirty hands with soap and water.

Product documentation is available on request.

IRRIGATION EQUIPMENT / WOUND IRRIGATOR

Medical Wound Irrigator

Controlled flow, temperature and irrigation sequences.

A wound irrigation system with separate water and solution pathways, adjustable delivery and an automatic alternating-rinse programme.

KEY FEATURES

- Controlled delivery.** Three pressure settings and adjustable flow support different irrigation needs.
- Temperature control.** A selectable 30-40 °C range and overheating shutdown support controlled water delivery.
- Organized workflow.** Automatic, water-only and solution modes combine with a gun bracket and splash shield.



How it works

A pressurized stream detaches debris and bacteria that gentle pouring leaves behind. The 8-12 psi settings sit within the 4-15 psi range widely cited as effective without undue tissue trauma; warmed fluid improves comfort, and alternating cycles combine flushing with antiseptic contact.

Specifications

Parameter	Specification
Pressure / flow	8-12 psi / 0.8-2.0 L/min
Temperature range / default	30-40 °C / 35 °C
Automatic sequence	4 cycles / 16 min 40 sec
Fluid pathways	Separate water and solution lines / outlets
Connection	External water supply; matched solution bottle

Where it fits

Professional cleansing of traumatic wounds, including assessed animal-bite wounds, in emergency, outpatient and wound-care settings. Compatible solutions: Sterile Liquid Wound Dressing (bottles and pouch), Skin & Mucosal Antiseptic (bottles) and Wound Cleansing Antiseptic.

Installation and operation

Confirm the model, mains supply, water inlet, drainage and compatible consumables before installation. Operate and reprocess the device according to its current manual.

Irrigation supports wound cleansing; the equipment does not replace the broader clinical treatment or animal-bite post-exposure protocol.

IRRIGATION EQUIPMENT / PROCEDURE SUPPORT

Wound Irrigation Station

Position the limb. Collect fluid. Organize the procedure.

A multi-level wash station for limb support and collection of irrigation fluid during routine external wound cleansing.

KEY FEATURES

Limb support. A support surface and positioning pad help hold the treated limb during irrigation.

Two-level basin design. High and low collection areas accommodate different patient positions and treatment sites.

A coordinated work area. Pairs with the wound irrigator to bring positioning, cleansing and fluid collection together.



How it works

Stable limb support lets the clinician direct the irrigation stream at a consistent angle and distance, while the basins collect contaminated run-off by gravity and drain it away, limiting splashing onto the patient, staff and treatment room.

Configuration overview

Feature	Details
Structure	Support table and positioning pad
Basin arrangement	High and low collection areas
Related equipment	Medical Wound Irrigator — page 13

Where it fits

Emergency departments, wound-care rooms, trauma clinics and animal-bite treatment services that need a dedicated external wound-irrigation area.

Plan the installation

Review the treatment-room layout, patient access, limb positioning, water supply and drainage. Confirm cleaning and disinfection instructions and the exact accessories supplied with the station.

A model-specific technical sheet is available on request.

VETERINARY CARE / SKIN & MUCOSA

Veterinary Skin & Mucosal Antiseptic

Targeted cleansing for animal skin care.

A weakly alkaline spray with compound quaternary ammonium active ingredients for the indicated animal skin and mucosal cleansing applications.

KEY FEATURES

Antiseptic cleansing. Formulated for cleansing and disinfection of the specified treatment area.

Directed spray. A trigger-spray format supports localized external application.

Practical bottle size. A 300 mL presentation suits clinic or label-directed animal-care use.



Formulation

Benzalkonium chloride and didecyldimethylammonium chloride.

How it works

Both actives are quaternary ammonium compounds that bind to negatively charged microbial cells and disrupt their membranes, inactivating them. The alcohol-free base avoids stinging on damaged skin, which helps animal tolerance, and the trigger spray places the solution directly on the treatment area.

Available format

Net volume	Presentation
300 mL	Trigger-spray bottle

Where it fits

Veterinary assessment and label-directed care of intact or damaged skin and permitted mucosal sites. Use according to the species, age range and application sites on the label.

Use overview

Fit and unlock the spray head, direct it at the permitted treatment area and re-engage the safety lock after use. Follow the label for contact time, rinsing and measures to prevent inappropriate licking or eye exposure.

Use only for the species and treatment sites specified on the veterinary label. Follow the label for contact time and aftercare.

Heated Massage Waist Belt

Adjustable warmth and massage in a cordless wrap.

A rechargeable waist belt combining heat and vibration for everyday relaxation and personal comfort.

KEY FEATURES

- Personalized comfort.** Adjust warmth and vibration to create a combination that suits your preference.
- Intuitive operation.** Separate buttons and color-coded indicators make it easy to select and recognize each setting.
- Freedom to relax.** Built-in rechargeable power and adjustable fastening keep the belt in place without a trailing power cord.



Components

Adjustable belt with hook-and-loop fastening, heating and vibration functions, two control buttons with indicator lights, and a built-in rechargeable power supply.

Product specifications

Heat settings	Vibration modes
45°C / 55°C / 65°C	Continuous / long-interval / short-interval

Intended care context

For localized warmth and vibration massage around the waist during rest or short relaxation breaks. Select settings according to personal comfort and the product instructions.

Use overview

Hold the heating or massage button for 3 seconds to turn that function on or off. Short press to cycle through its settings. Adjust the fastening for a comfortable fit before use.

Follow the product instructions for session duration, charging and precautions.

Acupressure Patches

Targeted pressure with simple adhesive placement.

Adhesive patches with a stainless-steel bead for mechanical stimulation of selected acupoints.

KEY FEATURES

Physical stimulation. A small bead concentrates pressure at the point of application.

Drug-free construction. The mechanism is mechanical pressure; no pharmaceutical ingredient is listed.

Adhesive fixation. Medical adhesive tape holds the bead against the skin for the prescribed application period.



Components

Stainless-steel bead, medical adhesive tape, pressure-sensitive adhesive and a removable release liner.

How it works

The stainless-steel bead concentrates steady pressure on the chosen acupoint, and the medical adhesive keeps it in place so the stimulation continues during daily activity. In traditional Chinese medicine, acupoints lie along the body’s meridians, and pressing them is believed to help blood flow, ease muscle tension and relieve stiffness, which is why they are traditionally used around the neck, shoulders and back. It is a non-invasive, drug-free approach based on traditional practice.

Product format

Patch dimensions	Pack size
124 × 78 mm	10 patches per box (5 sachets × 2 patches)

Intended care context

For localized acupressure as part of a personal care routine or a practitioner-guided session, including around the neck, shoulders and back. Point selection and use should follow the product instructions and qualified guidance.

Use overview

Clean and dry the application area. Remove the liner, align the bead with the selected acupoint and press the adhesive into place. Follow the product instructions for wear time and removal.

For external application. Discontinue use if skin irritation occurs.

Cooling Oil & Balm Combo

A pocket-sized cooling pair for everyday freshness.

A compact pack of 3 mL cooling oil and 3 g cooling balm for external use, built around menthol, camphor and eucalyptus oil.

KEY FEATURES

Two formats, one pack. A liquid oil for quick application and a balm for a small, controlled amount.

Classic cooling aroma. Menthol, camphor and eucalyptus oil give a fresh scent and a cooling feel on the skin.

Pocket-sized. A 3 mL bottle and a 3 g tin that slip easily into a bag or travel kit.



Ingredients

Product	Contents	Ingredients
Cooling Oil	3 mL liquid	Menthol, camphor, eucalyptus oil, eugenol, methyl salicylate and liquid paraffin; triclosan 0.3 ± 0.03% w/v.
Cooling Balm	3 g balm	Mineral oil, petrolatum, paraffin wax, menthol, camphor and eucalyptus oil; triclosan 0.27–0.33% w/w.

How it works

Menthol gently activates the skin’s cold-sensing receptors, creating a cooling feeling without lowering the actual skin temperature, while camphor and eucalyptus oil add a fresh aroma. Triclosan is an antimicrobial ingredient that interferes with bacterial fatty-acid production, showing inhibitory activity against Escherichia coli, Staphylococcus aureus and Candida albicans.

Product format

Pack contents	Presentation	Shelf life
1 × 3 mL cooling oil + 1 × 3 g cooling balm	Hanging blister pack, 9 × 10 cm	24 months

Use overview

Cooling Oil: for external use; apply and rub onto the skin. Cooling Balm: apply a small amount to the skin surface.

Hygiene products; they do not replace medicines.

Storage and precautions

For external use only; do not swallow, and avoid the eyes. Use with caution for pregnant women, children under three and people prone to allergies; children should use it under adult supervision. Keep tightly closed in a cool place, out of children’s reach.

Maca + Polygonatum Tablets

Two botanicals in a convenient daily tablet.

A maca and polygonatum blend in compressed tablets, designed for a straightforward adult intake routine.

KEY FEATURES

Selected Peruvian maca. Made with carefully selected maca powder sourced from Peru.

Botanical pairing. Brings maca powder and polygonatum together in a single formula, combining two naturally derived botanical ingredients.



Ingredients

Each tablet contains 250 mg maca powder and 100 mg polygonatum. Other ingredients: sorbitol, microcrystalline cellulose, magnesium stearate, hydroxypropyl methylcellulose, polyvinyl alcohol and polyethylene glycol.

Botanical background

Botanical	Background	Commonly associated benefits
Maca (Lepidium Meyenii)	Root grown in the high Andes of Peru, eaten as a food and used as a traditional tonic for centuries.	Energy and stamina, vitality and mood, and sexual wellness; traditionally also linked to hormonal balance.
Polygonatum (Huang Jing)	Rhizome used in traditional Chinese medicine and also eaten as a food in parts of China.	Used in traditional Chinese medicine as a gentle, nourishing tonic for restoring energy and vitality; traditionally linked to relief from tiredness and general weakness. Research focuses on its natural polysaccharides and saponins.

Descriptions reflect traditional use and research, not clinically established claims. Permitted claims vary by market.

Product format

Tablet weight	Pack size	Presentation
0.7 g	60 tablets / 42 g	Bottle with carton

Suggested use

Adults: swallow 2 tablets twice daily, according to the product label. One bottle provides a 15-day supply at the stated intake.

Storage and precautions

Keep tightly sealed in a dry, well-ventilated place and out of reach of children. Not suitable for infants, young children, pregnant or breastfeeding women. Consult a physician before use if you have a medical condition or are prone to allergies.

Maca Honey Spirit

Smooth on the palate, with a mellow honey finish.

A maca and honey blend built on aromatic Chinese grain spirit (baijiu), presented in a compact 100 mL bottle.

TASTING PROFILE

A Delicate Opening. A thread of honey weaves through the expressive aroma of Chinese baijiu, lending a soft floral edge to the bouquet.

Depth on the Palate. An initial sweetness gives way to maca’s earthy undertones, revealing a rounded texture and a distinctive botanical character.

A Lingering Finish. Gentle warmth unfolds as the flavors slowly recede, leaving a faint echo of honey.



Ingredients

Maca powder, strong-aroma baijiu, honey and water.

Product format

Alcohol content	Net volume	Presentation
25% alc./vol. (customizable)	100 mL	Glass bottle with screw cap

Serving suggestions

Serve a small measure neat to explore its aroma, lightly chilled, or over ice for a cooler sip. Pair with a meal or offer as an after-dinner pour.

Alcoholic beverage for adult enjoyment. Enjoy responsibly.

OEM / ODM & PRODUCT ENQUIRIES

Build a range for your market.

Discuss a focused product selection, a wider care assortment or a private-label project. A clear brief helps define the product, documentation and packaging requirements from the start.

01 Select the products

List the product names, preferred formats and expected order volumes. For equipment, include the intended setting, installation requirements and consumables needed.

02 Define the destination market

Provide the country, sales channel, intended customers and documentation requirements. Product classification and available support are reviewed for the selected product and destination.

03 Agree the presentation

For OEM or ODM discussions, share brand assets, language requirements, label content and packaging preferences. Product-specific feasibility and minimum quantities are confirmed during quotation.

04 Review samples and the quotation

Confirm the approved specification, artwork, packing configuration and supply terms before placing an order. Ask for the matching instructions and technical documents for evaluation.

Your enquiry brief

Include	Example of useful information
Products	Product family, type, size, quantity
Market	Country, distribution channel, intended use
Branding	Existing brand or private label; languages
Documentation	Required IFU, specifications and market documents
Delivery	Destination, target timing and preferred trade terms

Company and contact details are provided on page 22.

CONTACT

Let's discuss your product range.

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Sichuan Banlun Pharmaceutical Technology Co., Ltd.

Liquid dressings / Hydrocolloids / Antisepsis
Hand hygiene, irrigation equipment, veterinary care and wellness

Notes

Product availability, permitted uses and documentation depend on the selected product and destination market. Follow the current product label and instructions for use.