

— PRODUCT CATALOG

Brilliance Pack

Dependable products, responsive service and clear communication, delivered on the lead times we quote.

CONTACT US · U.S. SALES SUPPORT

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Our history

2005

Shining Star Plastic Co., Ltd. was established.

2011

We established plants in Vietnam.

2018

We established a plant in Cambodia.

2019

We set up a U.S. after-sales company in Texas for better service.

- Our group runs complete production lines, with tape drawing, weaving, printing, laminating, slitting and bag-making machines.
- We make BOPP woven bags, paper-poly woven bags, back-seam pinch-bottom flush-cut BOPP woven bags, PP woven bags, FIBC bags, valve bags, multiwall paper bags, and flexible packaging pouches such as stand-up and side-seal pouches. We hold ISO, BRC and other certificates.
- Our company purpose: to provide competitively priced packaging products with good quality and after-sales service.

MISSION

Dependable products, responsive service and clear communication, delivered on the lead times we quote.

COMPANY PURPOSE

To provide competitively priced packaging products with good quality and after-sales service.

WHY CHOOSE US? OUR CORE COMPETENCIES

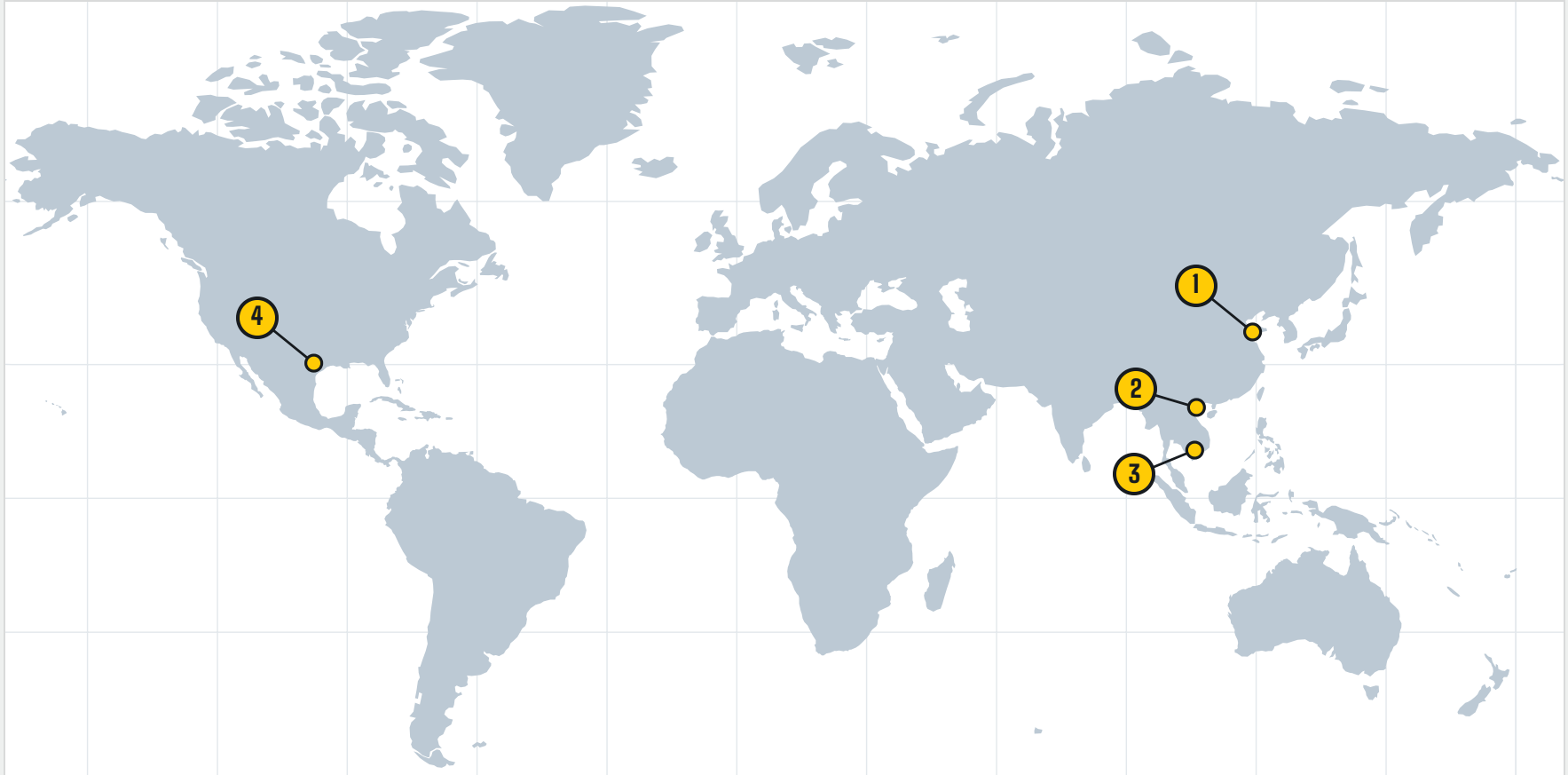
1

With machinery, technology and raw-material support from our China headquarters, we normally have cost, efficiency and quality advantages over domestic factories in Vietnam and Cambodia.

2

Our U.S. after-sales company provides good after-sales service, DDP trading terms and an overseas payment route, which can help customers.

GROUP DISTRIBUTION



① **China plant:** Shining Star Plastic Co., Ltd (since 2005)

② **Vietnam plant:** Vietnam Sunrise Packaging Co., Ltd (since 2011)

③ **Cambodia plant** (since 2018)

④ **U.S. company:** Brilliance Pack LLC (Texas)

1 Woven packaging

Back-seam BOPP woven bags · Tubular BOPP woven bags · Paper-poly woven bags · Back-seam, pinch-bottom, flush-cut BOPP woven bags · PP woven bags · FIBC bags · PP woven valve bags

2 Flexible packaging

Three-side seal pouches · Stand-up pouches · Quad-seal pouches · Pillow pouches · Flat-bottom side-gusset pouches · Spout pouches · Child-resistant pouches · Vacuum pouches · Retort pouches · Roll stock film

3 Paper packaging

Open-top, square-bottom bags · Ladder-top, pinch-bottom bags · Sewn-bottom bags · Paper valve bags



Woven bag production process



Raw material



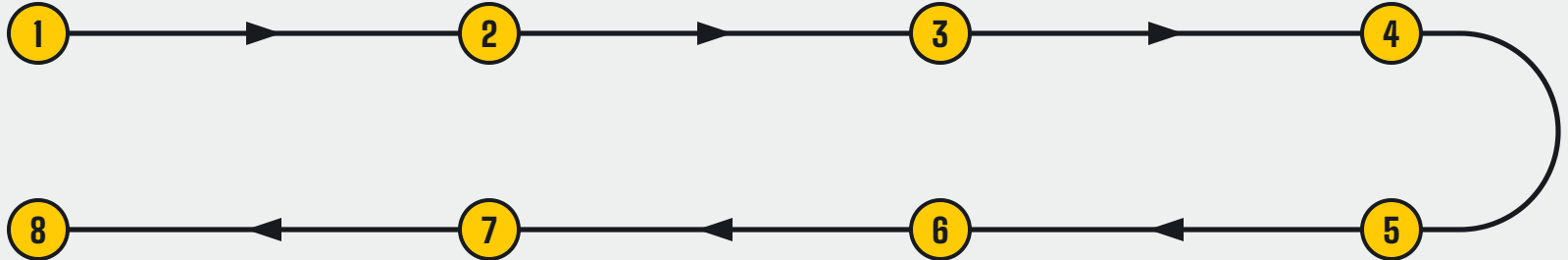
Tape drawing



Weaving fabric



Printing



Packing



Bag sewing



Bag making



Lamination



Flexible pouch process and styles

1 Design

2 Cylinder preparation

3 Rotogravure printing

4 Lamination and printing

5 Slitting and rewinding

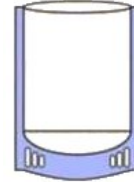
6 Bag and pouch making

7 Quality control

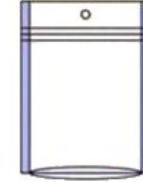
8 Distribution



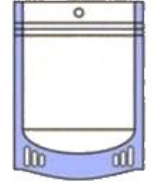
Three-side seal



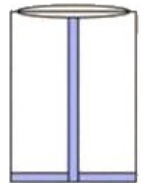
Stand-up pouch



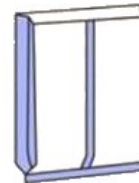
Fold-bottom zipper
stand-up pouch



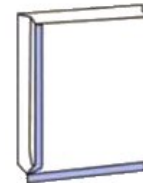
Sealed-bottom
zipper stand-up
pouch



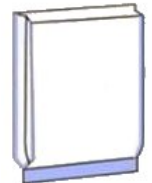
Back-seam pouch



Back-seam side-
gusset pouch



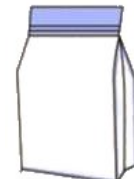
Side-seal side-
gusset pouch



Quad-seal pouch



Flat-bottom side-
gusset pouch



Flat-bottom side-
gusset zipper
pouch



Special-shape
stand-up pouch



Stand-up spout
pouch

Paper bag production process



1 Lamination



2 Printing



3 Cutting



4 Gusseting



5 Block bottom



6 Valve pasting

Main production equipment



— Tape drawing and fabric weaving machines



Main production equipment



Gravure and flexo printing machines





— Lamination machines



Main production equipment



— Inspection and slitting machines





— Pouch-making machines



Bag sewing workshop





Paper tear tester



Paper breathability tester



Friction coefficient measurement and control meter



Tensile testing machine



Glue solid content analyzer



Glue viscosity tester



Metal detector



Bag air permeability tester

Requirements for workshop entry

- 1** Staff entering the workshop must be in good health, with no infectious diseases, epidemics or other diseases.
- 2** No snacks, chewing gum or drinks in the workshop.
- 3** No long nails, false nails, nail polish, false eyelashes or wigs.
- 4** No perfume or makeup.
- 5** Do not wear necklaces, bracelets, rings or watches, or carry cigarettes, lighters, cosmetics, keys or medicines.
- 6** Wear a uniform (or white gown) and a work cap with all your hair and both ears inside it. Change shoes or wear shoe covers.

- 7** Clean your hands, then enter the workshop.
- 8** Hands must be disinfected at the workshop entrance.
- 9** Visitors must register before entering the workshop.
- 10** Do not take off your work cap or scratch your scalp or cheeks during the visit.
- 11** Non-operators must not touch equipment and must stay behind the yellow line.
- 12** No photos without permission.



1 Change shoes (slippers)



2 Change clothes (white gown) and wash hands



3 Change shoes again (work shoes)



4 Change clothes again (work clothes)



5 Disinfect hands



Enter ➤

Woven packaging: regular bag types



Back-seam BOPP bag with easy-open tape



Tubular BOPP bag, single fold and single stitch



Pinch-bottom, flush-cut BOPP bag



Single-side laminated BOPP film bag

Woven packaging

1 Back-seam BOPP woven bag, sewn top or bottom



PP woven fabric laminated with BOPP film.
Easy-open tape is sewn on the top or bottom of the bag.



Woven packaging

2 Back-seam, pinch-bottom, flush-cut BOPP woven bag



3 Tubular BOPP woven bag, sewn top or bottom



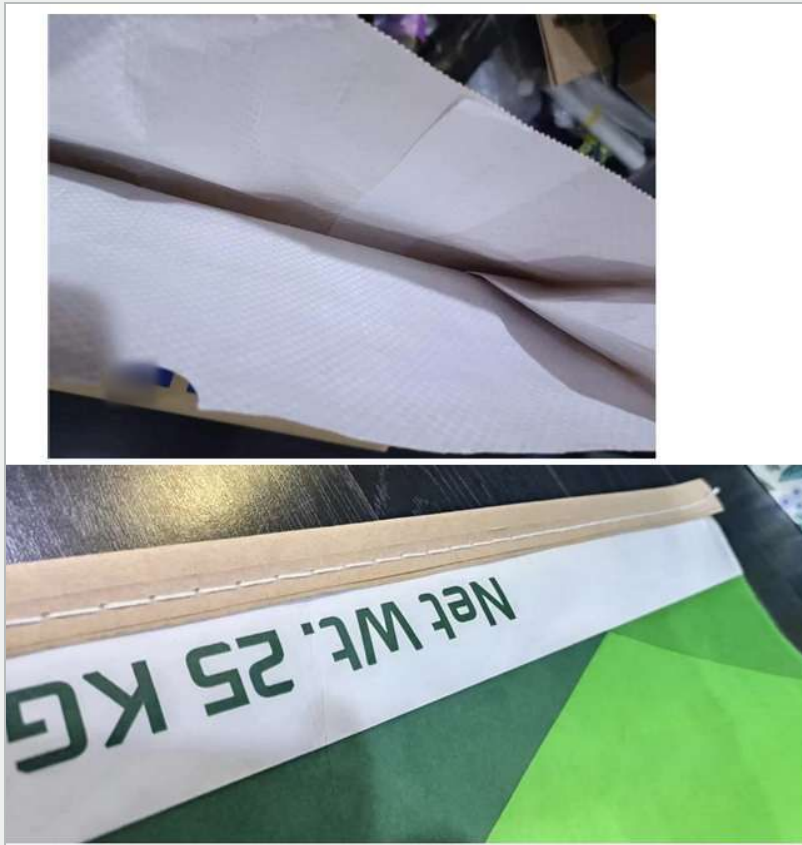
4 Single-fold, single-stitch BOPP woven bag



5 Back-seam paper-poly laminated woven bag, sewn top or bottom

PP woven fabric laminated with natural kraft paper.

Easy-open tape is sewn on the top or bottom of the bag.

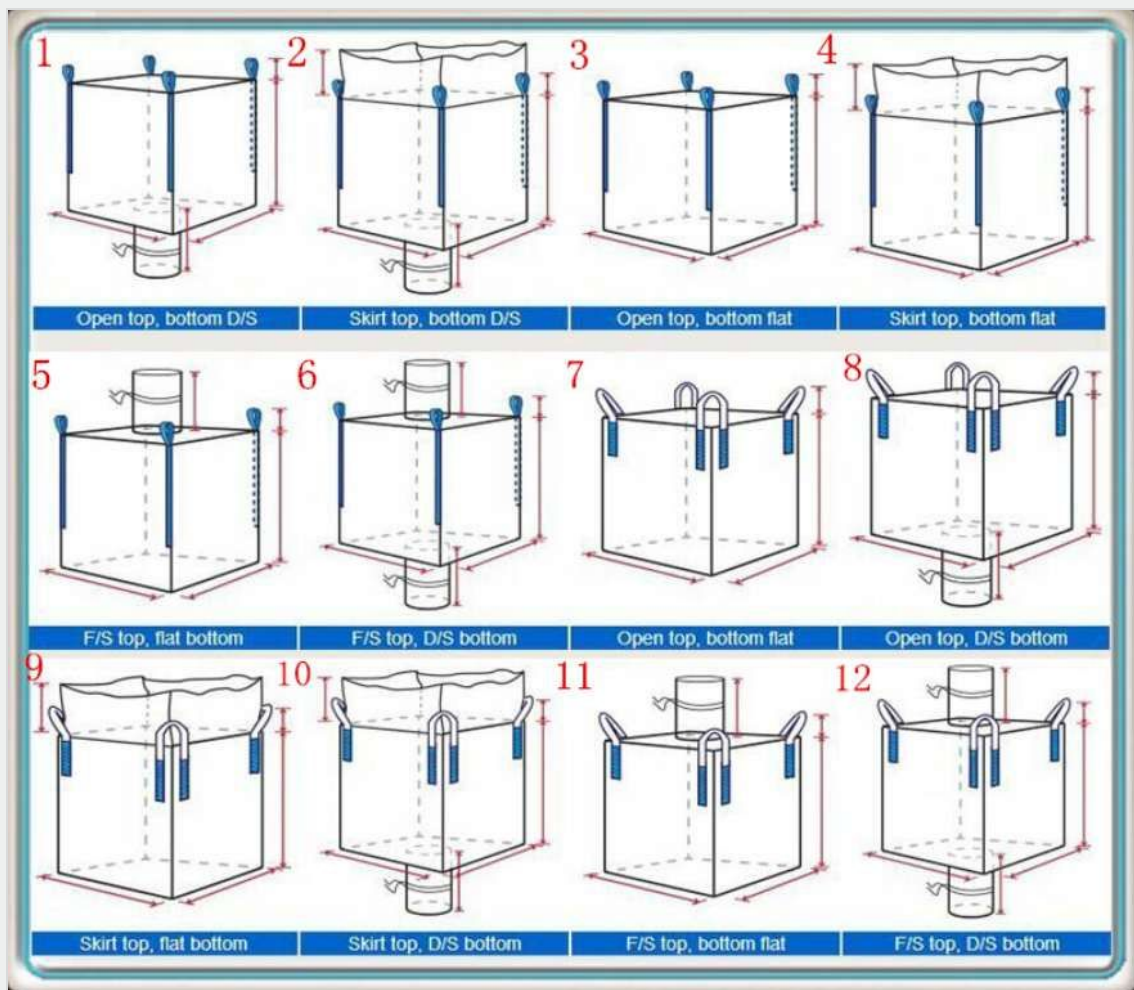


6 PP woven bag

Twisted or flat weave fabric. Hemmed top finished with thread sewing or an ultrasonic heat seal. Single-fold, single-stitch bottom.



7 FIBC bag



Safety factor

5:1

Fabric weight

120–200 gsm

UV protection

Available

Most bag styles are shown in the picture.



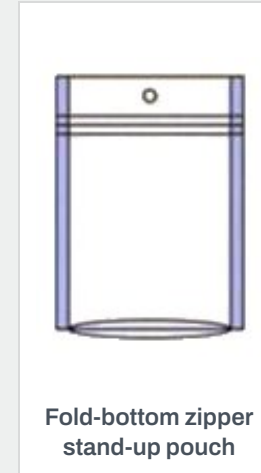
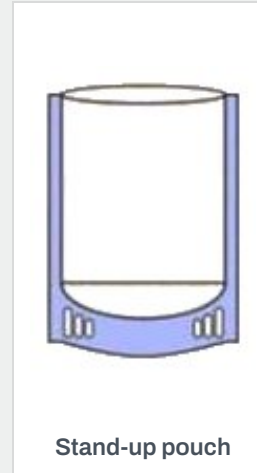
1 Stand-up pouch

The most popular pouch style. Its bottom lets it stand up, and a zipper top makes it reusable.

Material, thickness, size and shape can be customized. Printing can have a glossy or matte finish.

Material structure

PE / PET / PA / AL / VMPET / BOPP



2 Three-side seal pouch

The simplest and lowest-cost pouch style. It cannot stand up on its own.

Normally used for electronic products, vacuum-packed goods and some heavy-duty pet food.



Side-seal side-gusset pouch



Three-side seal pouch



3 Quad-seal or five-side seal pouch

Normally used for pet food, tea, coffee and rice.

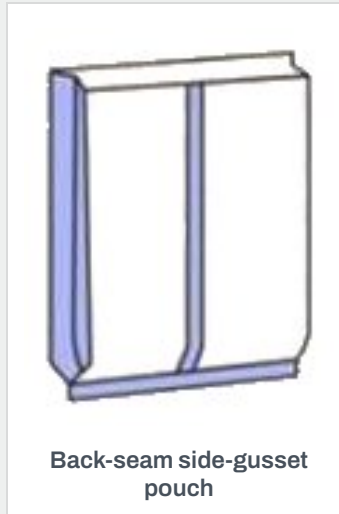
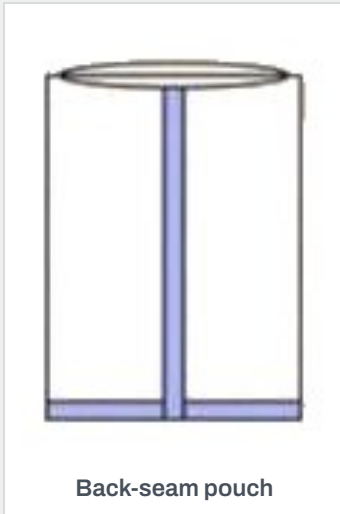


Quad-seal pouch



Quad-seal bags

4 Back-seam pouch, with or without side gussets



Back-seam pouch / pillow pouch



Normally used for potato chips and similar products.



5 Flat-bottom side-gusset pouch (eight-side seal pouch)

The most complex and expensive pouch style.

Normally used for premium snacks, coffee, pet food, etc.



Flat-bottom side-gusset pouch



Flat-bottom side-gusset zipper pouch



6 Spout pouch

Usually made as a stand-up pouch, for drinks and powders.

The spout position can be customized.



7 Roll stock film

Roll stock film runs on filling machines that form the pouch first, then fill it with the goods, then heat-seal it.



8 Stretch wrap film

Reduces falls

Light packaging

Prevents product shifting

Reduces cost

FIVE LAYERS

- 1 Slip layer
- 2 Sandwich layer
- 3 Core layer
- 4 Sandwich layer
- 5 Cling layer

PE film



Hand Films



Machine Films



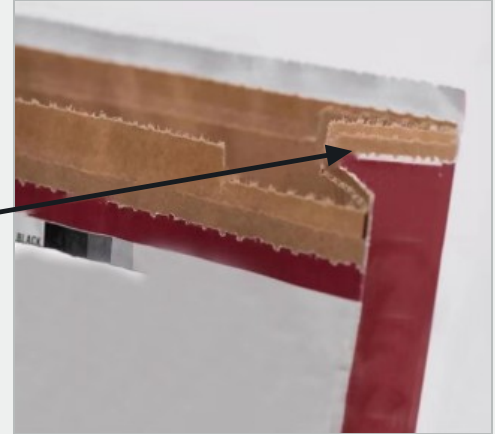
1 Sewn-bottom multi-wall paper bag (SOM)

Two to three layers of kraft paper, with or without a PE liner bag, with easy-open tape.



2 Pinch-bottom open-mouth multi-wall paper bag (PBOM)

Two types of gusset

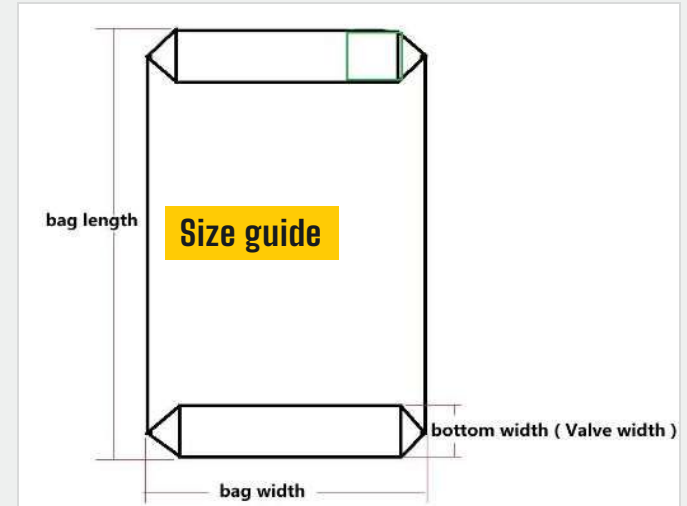


3 Block-bottom open-mouth multi-wall paper bag (BBOM)



Pasted valve packaging

Poly woven, BOPP woven, paper-poly and paper valve bags



Packaging and loading





ISO 9001:2015 Quality Management System · Weifang Huatong Packaging Co., Ltd



BRCGS Global Standard for Packaging Materials · Shandong Welink Packaging Co., Ltd



BRCGS Global Standard for Packaging Materials · Vietnam Sunrise Packaging Co., Ltd



Certificate of fumigation · FCC

— U.S. SALES

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QUOTE

[Request a quote online](#)

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