PRODUCTS & PARTNERSHIPS

Ways to work with SunTech

BlinkTech produces porous, freeze-dried tablets that break apart in saliva or water.



Finished tablet supply

Source probiotic tablets for retail or wholesale distribution. Request samples, pack details and supply terms.

Custom development

Develop a formulation (CDMO), manufacture to your specifications (OEM), or adapt a product design (ODM).

Technology & licensing

Discuss technology purchase, transfer or licensing, plus equipment and training for your production line.

U.S. manufacturing

Plan a U.S. production partnership around your product, site, facility and equipment needs.

MANUFACTURING NETWORK

Production capacity

240 million
tablets of annual line capacity

99%
production yield

2,000
supporting employees

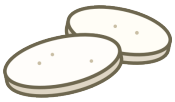
30+
patent certifications

200+
enterprise collaborations

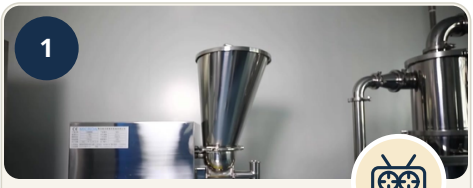
Our network spans multiple production centers and research and development labs.

Explore partnership options →

How BlinkTech tablets are made



Six stages turn prepared ingredients into a porous tablet in a sealed pocket.



1

Ultrafine grinding

Prepare ingredients to the target particle size.



2

High-shear emulsification

Mix the ingredients into a uniform formulation.



3

Precision filling

Fill each cavity with one dose.



4

Rapid freezing

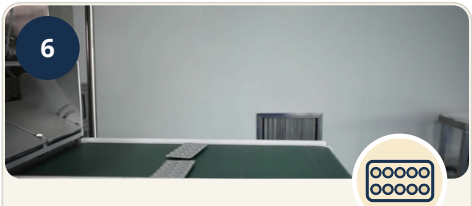
Freeze the formulation in its individual cavities.



5

Vacuum freeze-drying

Remove ice under vacuum to form a porous tablet.



6

Protective blister packaging

Seal the finished tablets in protective packaging.

OEM / ODM ORDERS

From approved brief to delivery

Agree on the brief →

Share the ingredient, dose, market, pack and quantity. Set terms and review feasibility.

Approve the sample →

Review a physical sample, complete validation and confirm the production order.

Coordinate delivery

Confirm release and shipment, then review feedback for the next production run.

PLAN YOUR PROJECT

Explore each order milestone or contact SunTech to discuss your formulation.

View the OEM / ODM order process →

Discuss your formulation →