

Company Introduction

Producing high quality peptides for cosmetic companies, pharmaceutical companies, distributors, and institutes since 2013

- We serve the world's most reputable customers including Johnson and Johnson, Skin Biology, Harvard, Stanford University, KDC etc.
- We have a state-of-the-art laboratory in Shandong China; Winner of 2013 Technology Innovation Award from China National High-tech Zone
- Our advanced technology makes it possible to produce kilogram peptides in one batch which ensures stability of high quality, cost efficiency and short lead time
- US-based office in Cambridge MA providing fast shipping and customer service

Customer Service in the USA

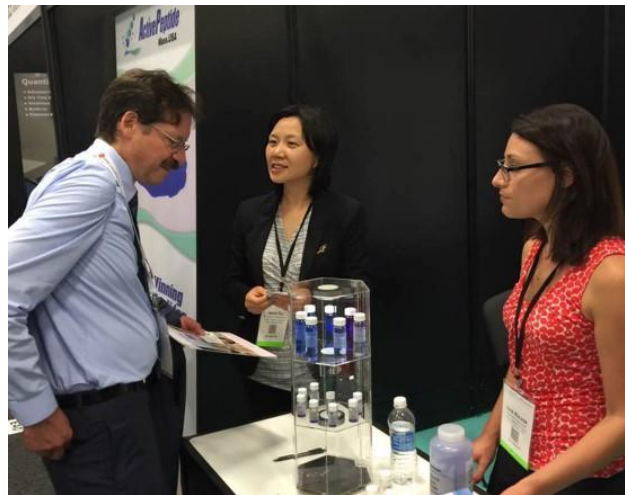
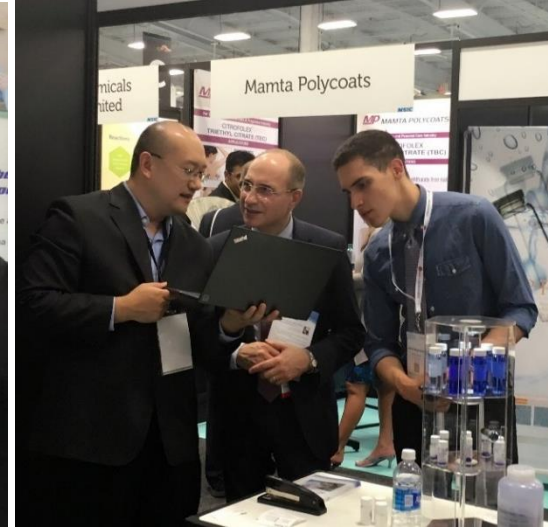
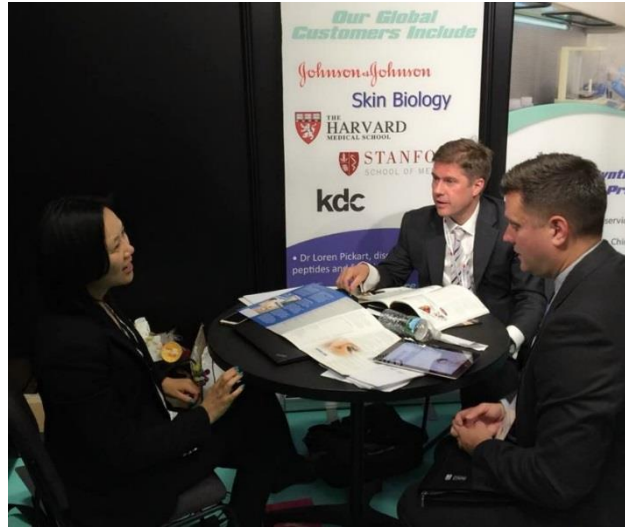
Johnson & Johnson

STANFORD
SCHOOL OF MEDICINE
Stanford University Medical Center

HARVARD
MEDICAL SCHOOL

Skin Biology
LOREN PICKART PhD Products Based on Real Published Science

kdc THE SCRIPPS RESEARCH INSTITUTE®



Manufacturing Site in China

12,000 Square-foot State-of-the-Art Laboratory in Jining National High-tech Zone



Our Production Capability

- Our PhD team produces a wide selection of peptides including Cosmetic Peptides, API Peptides and API intermediates
- **High quality** of our products proved by third-party testing company in the USA
- Our advanced technology allows **kilogram production in one batch**, which ensures stability of high purity, cost efficiency, and short lead time.
- From grams to kilograms, from custom synthesis to kilogram production
- We run **price match program** to bring the best value to customers

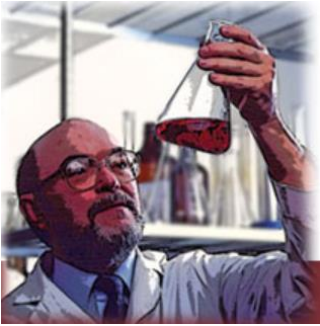
Major Product & Applications

■ Anti-Wrinkle
 ■ Hair Growth
 ■ Eye Bagginess Reduction
 ■ Skin Lightening and Elasticity
■ Muscle Relaxation & Skin Comfort
 ■ Skin Firming
 ■ Lip Fullness
 ■ Skin Moisturizing

	INCI	Other Name	Cat. No.
■ ■	Copper Tripeptide-1	GHK-Cu 1:1	AP103002
■ ■	Bis(Tripeptide-1) Copper Acetate	GHK-Cu 2:1	AP103001
■ ■	Acetyl Dipeptide-1 Cetyl Ester	NATAH	AP102002
■ ■ ■	Hexapeptide-11		AP106005
■	Dipeptide-2	VW	AP102001
■ ■	Tripeptide-1	GHK	AP103008
■ ■	Palmitoyl Tripeptide-1	Pal-GHK	AP103005
■ ■	Tripeptide-29	Collagen	AP103013
■	Biotinoyl Tripeptide-1	Biotin-GHK	AP103010
■ ■	Palmitoyl Tetrapeptide-7	Pal-GQPR	AP104001
■	Alanine/Histidine/Lysine Polypeptide Copper HCl	AHK-Cu	AP103003

If you need other peptides, email info@jtbiotech.com to check availability

Customer Testimonials



- Our products are strongly endorsed by Dr. Loren Pickart, an inventor of copper peptide and world-renowned biochemist.
- Dr. Pickart uses kilograms of our products in his famous American cosmetic brand Skin Biology.

Customer Comments

“Thank you ! LOVING the GHK-Cu, so glad you found me!”

- CEO of NCN Professional SkinCare at Connecticut USA

“I do appreciate your effort and integrity. I'll likely get more in the near future”

- CEO of Nyles7 at Arizona USA

“I love to talk to you guys. You are very professional and knowledgeable”

- F. P, Researcher of JFA Ceuticals in India

“The package reached to us so quickly”

- F. J, Scientist of Seoul National University in Korea

“Thank you for your strong technical support and working so hard to help us!”

- T. G of InnoCent International GmbH in Germany

Company History



Dr. Lee Gengli Yu is the founder and CEO of Jitai Biotech Inc..

In 1999, after receiving his PhD in organic synthesis from China Academy of Science, Dr. Yu started to work in the universities of USA as a research scientist. During years of experience leading projects in the University of Illinois at Chicago and Tufts University, he developed advanced technology in peptide synthesis and large-scale peptide production.

In 2012, inspired by Dr. Loren Pickart's legendary story of discovering GHK-Cu and success in establishing a famous cosmetic brand Skin Biology, Dr. Yu decided to establish Jitai Biotech Inc., a global peptide researcher and manufacturer, with a goal to provide cosmetic companies and researchers with high purity peptides at the best prices.

Jitai Biotech Inc. has a global customer service office in Cambridge USA. Products can be shipped from China or USA based on customer requests.

We opened our manufacturing site in China in 2013, with a million dollars of funding from China National High-tech Zone. Our 12,000 square-foot laboratory is equipped with advanced instruments and technology.

Dr. Yu and his well-trained scientist team are committed to providing the best peptides and strong technical support in a timely manner. Jitai Biotech won 2013 Technology Innovation Award from China National High-tech Zone.

