



CDMO for Medicines and Dietary Supplements



Company History



2005

The company was founded in November 2005. By that time, the founders of the company's research center had already been granted 15 patents, which would form the basis for new developments.

2011 – 2020

The first original medicinal products and active pharmaceutical substances are registered. The company holds a leading position in pharmacy sales. MBP is actively expanding into cancer prevention, delving deeper into the issue of diindolylmethane bioavailability, and significantly increasing it (by a factor of 5).

The company begins working with therapeutic cosmetics—gels and creams. It focuses on combating the herpes virus, promoting healing, and preventing scarring. Clinical trials are conducted, and the company collaborates with cosmetologists. Employees at the R&D center are granted 9 new patents.

2006 – 2010

The company specializes in reproductive health, gynecology, urology, and mammology. It has launched a line of dietary supplements for men's and women's health. The company conducts clinical trials to confirm the therapeutic efficacy of its products. It is developing technology for the production of proprietary pharmaceutical substances. Development of proprietary drugs is underway. The company has received its first GMP certificate and a license to manufacture pharmaceuticals and dietary supplements. The research center has registered 20 new patents.

2021 – present

A Swiss pharmaceutical company has acquired the company's portfolio of proprietary dietary supplements, pharmaceuticals, and research and development projects, thereby expanding the geographic availability of the company's products. The contract manufacturing of dietary supplements and pharmaceuticals is developing rapidly. Medicines for COVID-19 and viral pneumonia are being developed and manufactured. A line of original adaptive solutions is being created, and an innovative formula for active longevity is being registered. A new generation of dietary supplements for men's and women's well-being is being produced. A large-scale rebranding of the Company is underway.

About the Company

To create effective products for your business, we have combined our experienced R&D team, regulatory expertise, and state-of-the-art full-cycle manufacturing facilities

We are proud of

- ✓ The therapeutic efficacy of the products we have developed
- ✓ Conducted clinical trials and obtained patents
- ✓ Our in-house laboratory facilities
- ✓ Strict, documented quality control
- ✓ The success of our partners

Our Services



Contract manufacturing of pharmaceutical products



Contract manufacturing of dietary supplements



Scientific development of a unique formula



Conducting clinical trials



Production transfer

Why choose us?



In-House R&D Center

Research and development tailored to the project's objectives. Focus on therapeutic efficacy. Aligned with market trends and customer values



Professional Team

Every member of the R&D team holds an advanced degree. Key production and technical staff have at least 15 years of industry experience.



Full Cycle

End-to-end: from formulation development and EAEU registration to mass production. Modernized production facilities and an in-house laboratory complex



Quality Control

Quality control at all stages of production. 24/7 video recording of the process. Compliance with Russian and international standards. GMP, ISO

Our quality system

We follow best practices and ensure strict quality control at every stage of development and production

Licenses and Certificates of Conformity:

✓ License for the Manufacture of Medicines No. L012-00102-77/00010368

✓ GMP Certificate
GMP/EAEU/RU/02767-2026

✓ GOST R 56202-2014
Certificate of Conformity No. RU.HC.005.006.CM.2210097

✓ GOST R ISO 9001-2015 (ISO 9001:2015) Certificate of Conformity
No. RU.HC.005.006.CM.2210095

✓ ISO 22000:2018 Certificate of conformity
№ POCC RU.C.31156.IS.FSMS.1630

Your opportunities in our production

Dosage forms

- Hard, dry-filled capsules
- Hard capsules with liquid filling
- Tablets
- Film-coated tablets

Packaging for pharmaceutical products

- Jars
- PVC Blisters

Forms of dietary supplements

- Hard, dry-filled capsules
- Hard capsules with liquid filling
- Powders
- Tablets (round, oblong)
- Liquid forms

Packaging for dietary supplements

- Jars
- PVC and Alu-Alu blister packs
- Bottles and vials for liquid formulations
- Powder sachets
- Multipack: single-dose sachets containing tablets/capsules

Annual production capacity:

Pharmaceutical products:

350 million capsules
170 million tablets
20 tons API

Dietary supplements:

140 million capsules
210 million tablets
20 million sachet
7 million vials

Current market trends

Hard capsules with liquid filling

- ✓ When encapsulated in hard capsules, the active ingredients are exposed to minimal external influences and retain their maximum efficacy



Portion sachets

- ✓ Demonstrates a well-considered design. Allows you to create customized sets, combine different tablets and capsules, and divide doses into morning and evening doses



Oblong tablets

- ✓ Uncoated tablets with three score lines. A distinctive design that sets the product apart and enhances brand recall, while the easy split option allows for flexible dosing



We have earned trust



ФПС ФАРМАТЕК
FpS Pharmatech

29 февраля



Октохерб Фарма



ФИТОПАНАЦЕЯ

IPpharma





PRODUCTION ADDRESS

141401, Moscow Region, Khimki, Rabochaya St., house 2A, building 1

OFFICE ADDRESS

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CONTRACT SERVICES AND PRODUCTION

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OTHER QUESTIONS

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