

## RADIOPHARMACEUTICALS

### WHO WE ARE

Seibersdorf Laboratories is a commercial research and development company headquartered in Austria that has been at the forefront of delivering high-quality scientific and technical services steeped in over 60 years of experience. The company's operations are structured around several key business areas, each of which is dedicated to addressing specific challenges by employing state-of-the-art technologies.

One of those business units is the radiopharmaceutical division, which is a leading contract development and manufacturing organization (CDMO) committed to helping pharmaceutical and biotech companies develop new and better radiopharmaceuticals. Our scope of services ranges from initial method development, supply for clinical trials up to commercial supply of radiopharmaceuticals.

Our production plant is one of the longest-standing and largest radiopharmaceutical production plants in Central Europe as radiopharmaceuticals have been commercially manufactured at the Seibersdorf location for decades.

### BUSINESS UNIT RADIOPHARMACEUTICALS

#### Our core competencies are:

- GMP contract manufacturing of radiopharmaceuticals
- Development, optimization and validation of production lines for radiopharmaceuticals

#### OUR QUALITY STANDARDS

- GMP Organization No. 480047
- ISO/IEC 27001  
Information Security Certification
- EN ISO 9001  
Quality Management Certification

### WHERE WE ARE



### CONTACT

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For more information please visit our website:



SEIBERSDORF  
LABORATORIES  
RADIOPHARMACEUTICALS



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PRODUCTS & SERVICES

RADIOPHARMACEUTICALS

## RADIOPHARMACEUTICALS

### WHY RADIOPHARMACEUTICALS

#### What are Radiopharmaceuticals?

Radiopharmaceuticals are molecules labelled with radionuclides. They are used in functional diagnostics and in targeted radiotherapy.

#### Our Radionuclides

We are focused on radiopharmaceuticals containing the radionuclides:

- Fluorine-18 (F-18)
- Lutetium-177 (Lu-177)
- Actinium-225 (Ac-225)

#### The Advantages of Radiopharmaceuticals

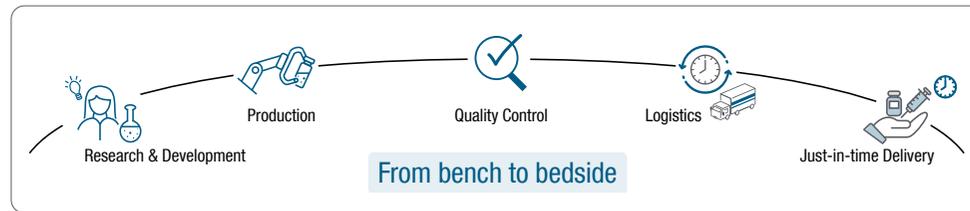
Radiopharmaceuticals offer significant advantages, enabling both precise diagnostics and effective treatment in a variety of medical fields.

- **Accurate Diagnostics:** Radiopharmaceuticals enable detailed visualization of tumor cells.
- **Targeted Therapy:** Radiopharmaceuticals, such as Lutetium-177 or Actinium-225, are highly effective in targeted radionuclide therapy.
- **Personalized Medicine:** Radiopharmaceuticals allow for personalized treatment approaches.
- **Minimally Invasive:** Radiopharmaceutical procedures are generally minimally invasive, reducing recovery times and improving patient comfort.
- **Broad Applications:** Radiopharmaceuticals are versatile, used in a variety of oncology applications.
- **Advancing Patient Care:** By adopting radiopharmaceuticals, clinics position themselves at the forefront of modern medicine.

### WHAT WE DO

#### Research and Development

With extensive expertise, we provide tailored solutions for the development, optimization, and validation of production lines for radiopharmaceuticals, enabling efficient and compliant manufacturing processes.



#### Production

We produce radiopharmaceuticals in clean room laboratories on an area of 400m<sup>2</sup> where our six production labs are located.

#### Quality Control

We provide quality control services to ensure the highest standards in radiopharmaceutical production. Our expertise includes physicochemical and microbiological testing, controlling the safety and reliability of your products. Additionally, we offer stability testing under various storage conditions.

#### Logistics

Located just 30 minutes from Vienna International Airport and certified as a known consignor, we ensure streamlined and secure global shipments. With a network of qualified couriers, we deliver radiopharmaceuticals across Europe and to international customers on all continents.

### WHAT CUSTOMERS AND EMPLOYEES SAY ABOUT US

*„We are highly satisfied with the services of Seibersdorf Laboratories and greatly value the partnership that has been formed. Since day one, they have impressed with exceptional expertise, high level of care and quality standard.“*

**Bradley Waldron, VP of CMC and Supply Chain,  
Blue Earth Therapeutics**

*“Working at Seibersdorf Laboratories is deeply fulfilling, as we contribute to life-saving advancements through the production of radiopharmaceuticals that make a real difference for patients worldwide.”*

**Dr. Johanna Obermair, Qualified Person**

### THE FUTURE OF RADIOPHARMACEUTICALS

In 2026 we will open a cutting-edge facility designed to advance the future of radiopharmaceuticals. The new building will feature state-of-the-art production and comprehensive quality control laboratories.

This modern infrastructure will enable us to further innovate and meet the highest standards in the production and development of radiopharmaceuticals, supporting breakthroughs in nuclear medicine.

