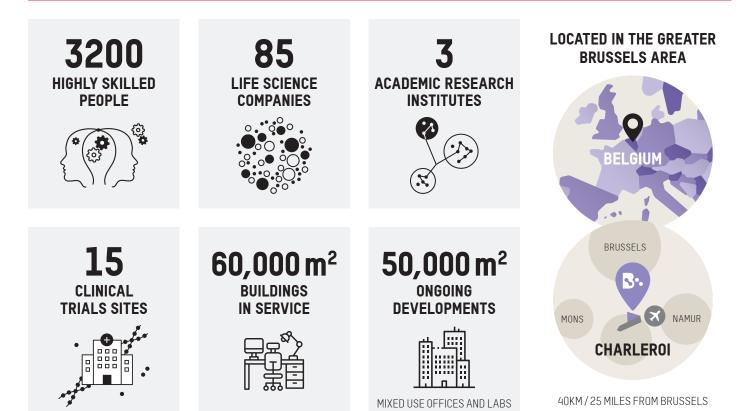
BRUSSELS SOUTH CHARLEROI BIOPARK

A TOP BIOTECH HUB AT THE HEART OF EUROPE

Originally founded by ULB University, the campus brings together a unique ecosystem of scientific, clinical and business expertise with world class facilities to create a perfect environment for therapeutics research and development.

The campus offers state of the art infrastructure with a long term real estate development plan by Sodevimmo / Igretec.



A UNIQUE BIOTECH ECOSYSTEM, REMARKABLE DENSITY OF HIGHLY SKILLED PEOPLE, 30 NATIONALITIES

- Research institutes
- Universities
 δ training centers
- Clinical Trial Sites
- Therapeutics companies
- Diagnostics companies
- Medtech companies
- Green tech companies
- Service providers, including CROs and major CDMOs (Catalent, Thermofisher, Univercells)
- Process technology companies
- Financial partners
- A start-up incubator

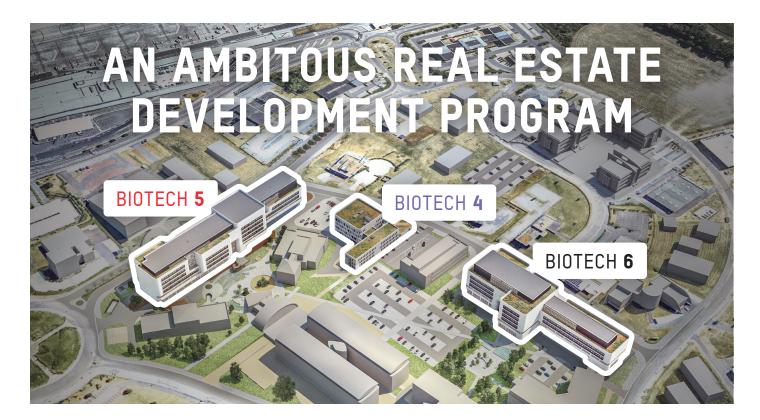




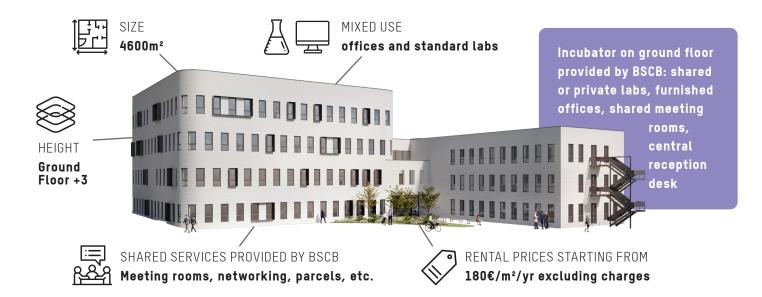
A FAST GROWING AND INNOVATIVE ECOSYSTEM

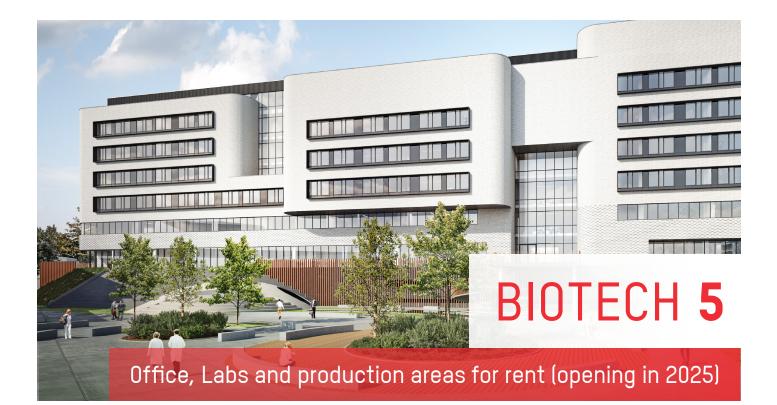
- Expertise in areas such as cell and gene therapy, immunology, oncology and infectious diseases
- Home of the future European Biotech School
- Major real estate projects

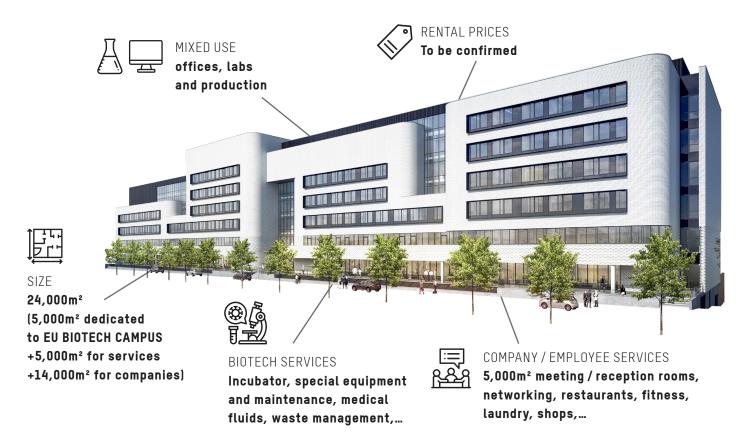














EU BIOTECH CAMPUS

Cutting-edge training centre with a «One-stop shop » interdisciplinary platform to attract and train talents in the life sciences field

BSCB: a start up incubator that operates shared labs

These facilities have the objective to host start ups in their early phase of development and scale-ups as a temporary location. Each of them includes:

- Equipped molecular biology lab
- Equipped cell culture room
- Office space
- Access to meeting rooms

In addition, hosted companies can also have access to:

- Local scientific and business expertise
- Administrative support
- Financial partners

ULB Open BioLab: 8 benchs, open now

Access to additional cutting-edge equipment at ULB such as:

For more information, please visit www.biopark.be/en/ infrastructureand-facilities/ introduction

B4 Open Lab: 10 benchs to open in early 2023

- Colorimetric and luminescence measurements
- Amaxa nucleofector technology
- Tissue dissociation gentleMACS
- 10X Genomics chromium controller
- Live-cell metabolic assay platform - Seahorse XFP
- Ultracentrifuge
- Molecular Biology equipment (thermal cyclers, automate acid nucleic extraction system)



AIRPORT CHARLEROI BRUSSELS SOUTH <1KM <1 MILE BRUSSELS ZAVENTEM 60 KM 38 MILES

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A C HIGHWAY TO EAST/WEST TO NORTH/SOUTH <5KM < 3MILES

TRAIN STATION Charleroi South 12 km 8 miles PLEASE CONTACT US FOR MORE DETAILS

INGRID WUILLEM immo@biopark.be



