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Agritec Šumperk

Zemědělská 2520/16, PSČ 78701

78701 Šumperk

Tel.: +420602503517

E-mail: muron@agritec.cz

WWW: <http://agritec.cz>

Park location on the map: [here](#)

Reg.nr.: 48392952

Director: Ing. Zdeněk Muroň (muron@agritec.cz)

Deputy: Michal Merta

Operating data of the park

Membership in STPA: YES

State of the park: accredited

Partner in project SPINET: NO

Launch day: 1.1. 1996

Founder(s): AGRITEC, research, breeding and services, s.r.o. Šumperk

Owner(s): Ing. Prokop Šmirous, Ph.D., Ing. Zdeněk Muroň, ÚSOVSKO a.s.

Operator(s): AGRITEC, research, breeding and services, s.r.o. Šumperk

Type of entity: private research organisation

Criteria for acceptance of innovation firm: Start-up

Description of the park

Introduction

The business incubator is based on the proposed services, which are aimed at the development of joint research, development and innovation activities between business entities, public and R&D institutions

Description of technology transfer

GLIOREX (contains spores of *Clonostachys rosea* and *Trichoderma harzianum* species), it is the result of: Fuzit (PUV-21360) - A compatible mixture of two soil mycoparasitic fungi enabling the production of a biopreparation (*Clonostachys rosea* strain SCL-01 and *Trichoderma asperellum* - *harzianum* strain ASPH) - applied for on 16.08.2010, registered on 11.10.2010

GLIOREX was registered based on the registration decision of the ÚKZUZ No. 3411

CLONOPLUS (spores of multiple *Clonostachys rosea* strains) - registered based on the registration decision of ÚKZUZ no. 4145

Fuzit (PUV-23690) - A mixture of mycoparasitic and mycorrhizal fungi suitable for the production of a biopreparation (*Clonostachys rosea*/*Clonostachys catenulata* and *Glomus intraradices*) (applied for on 8.3.2012, registered on 16.04.2012)

Fuzit (PUV-27123) - Fungi *Isaria fumosorosea*, *Botryotrichum piluliferum*, *Talaromyces flavus* and

Clonostachys rosea f. rosea intended for the production of a mixed biological preparation - applied for on 9.4.2014, registered on 30.6.2014

POLYMIX (Clonostachys rosea, Isaria fumosorosea and Botryotrichum piluliferum) - was registered based on the registration decision of ÚKZUZ no. 4205

Innovative entrepreneurship training

assistance with the development of a business plan

ICT consultancy

advice on Start-Ups

Advisory services

advice on starting a business

economic and marketing consultancy

technical services

Training and educational functions

Financial consultancy

Providing resources for business development

Marketing consultancy

Innovation infrastructure

Main building (three-storey building - office space, chemical laboratories, biotechnology laboratories, conference hall, library and STI workplace)

pavilion (analysis rooms, warehouses) technological hall with equipment for processing and technological evaluation of seed plants

administration building, renovated hall with administrative premises

machinery storage hall with seed drying line, including garages

greenhouses and netting

workshops with storage facilities (locksmith, machining, welding, carpentry and assembly hall)

OR preparation warehouse, garages and warehouses, auxiliary and security facilities

boiler room and transformer station

Cooperation with universities

Czech University of Life Sciences Prague

Mendel University in Brno

University of Ostrava

University of South Bohemia in České Budějovice

Services provided to innovation companies

by STP

external

Consultancy

business plans

technological advisory

patent advisory



certification advisory



financing advisory



accounting



legal advisory



marketing advisory



education (courses for entrepreneurs)

by STP

external

Technical services



secretarial services



telephone exchange



telephone, fax



copy



text processing



reception



buffet, canteen



conference space



computer for technical usage



workshops



laboratories



access to data banks



exhibition space

**by STP
external
Financing**



equity



credits



subsidies



other forms

Service expenses

STP service costs

only according to actual costs



only fixed payment tariff

fixed payment and additional charge for use



in lumps: rent, security, cleaning, phone, post

Other costs (p.a.)

acc. to usage

fixed CZK/m²

heating

650

electricity



others

total

650

Rent (p.a.)

CZK/m²

office space

440

production space

440

others

200

Statistical data

innovation

other

institutions

TOTAL

Companies

4

8

1

13

Employees

59

20

1

80

Rented area m2

850

1500

18

2368

STP

Land area

58200 m2

Built up park area

21150 m2

Utility area

5500 m2

- Rented area

2368 m2

= Remains for rent

3132 m2

Innovation companies

Agritec Plant Research s.r.o.

Reg.nr.: 26784246

The company is currently mainly engaged in applied and basic research in agriculture, the environment and the food industry. The main activities include research into gene resources of legumes and flax, research into genetic-breeding and biotechnological methods of flax, legumes, winter rapeseed, hemp and caraway, research into cultivation technologies and integrated protection of these crops. Another important activity is the breeding of new varieties of peas, oil flax, rapeseed and caraway and maintenance breeding of own and licensed varieties. The company is engaged in research into the use of flaxseed for nutrition and the use of short oil flax fiber as an industrial raw material.

Ing. Prokop Šmirous, Ph.D.

Tel.: +420602853145

E-mail: info@agritec.cz

WWW: <http://WWW.agritec.cz>

Technologies:

0101 - Agricultural biology

Branches:

01 - Agriculture, hunting and related service activities

AGRITEC, výzkum šlechtění a služby,

Reg.nr.: 48392952

Agricultural research, breeding, biotechnology

Ing. Prokop Šmirous, PhD

Tel.: +420602853145

E-mail: prokop@agritec.cz

WWW: <http://agritec.cz>

Technologies:

0100 - Bioengineering

0101 - Agricultural biology

Branches:

01 - Agriculture, hunting and related service activities

73 - Research and development

Agrovýzkum Rapotín

Reg.nr.: 26788462

Research on cattle breeding. Nutrition, diseases, milk production and quality.

Ing. Prokop Šmirous, PhD

Tel.: +420602853145

E-mail: info@agrovyzkum.cz

WWW: <http://agrovyzkum.cz>

Technologies:

0101 - Agricultural biology

Branches:

01 - Agriculture, hunting and related service activities

Výzkumný ústav mlékárenský s.r.o.

Reg.nr.: 26722861

The company is engaged in research and development in the field of milk and dairy product composition, new methods for determining chemical, microbiological, physical and physicochemical and sensory parameters and properties of milk and dairy products, research into the influence of individual components of milk and dairy products on human nutrition changes in the properties of milk and dairy products due to the influence of processing and storage, research into new methods of milk processing and production of new products, research and development of new, more efficient processing methods.

Ředitel, jednatel VÚM Ing. Irena Němečková, Ph.D.

Tel.: +420730 588 467

E-mail: nemeckova@milcom-as.cz

WWW: <https://www.vumlekarensky.cz>

Technologies:

0104 - Bioengineering

Branches:

15 - Manufacture of food products and beverages

Subject:

UNIVERSITA DEGLI STUDI DI FIRENZE

Country:

Italia

Type of cooperation:

common project

Description: Cooperation established within the EU-funded LEGUMINOSE project.

Contact web:

<https://www.unifi.it/>

Contact e-mail:

urp@unifi.it

Subject:

GOTTFRIED WILHELM LEIBNIZ UNIVERSITAET HANNOVER

Country:

Germany

Type of cooperation:

common project

Description: Cooperation established within the EU-funded LEGUMINOSE project.

Contact web:

<https://www.uni-hannover.de/de/>

Contact e-mail:

studium@uni-hannover.de

Subject:

UNIVERSITAET FUER BODENKULTUR WIEN, TECHNISCHE UNIVERSITAET WIEN

Country:

Austria

Type of cooperation:

common project

Description: Cooperation established within the EU-funded LEGUMINOSE project.

Contact web:

<https://boku.ac.at/>

Contact e-mail:

alumni@boku.ac.at

Subject:

THE UNIVERSITY OF READING

Country:

Great Britain

Type of cooperation:

common project

Description: Cooperation established within the EU-funded LEGUMINOSE project.

Contact web:

<https://www.reading.ac.uk/>

Contact e-mail:

community@reading.ac.uk

Subject:

Mediterranean Agronomic Institute of Zaragoza / International Centre for Advanced Mediterranean Agronomic Studies

Country:

Spain

Type of cooperation:

common project

Description: Cooperation established within the EU-funded BELIS project.

Contact web:

<https://www.iamz.ciheam.org/>

Contact e-mail:

iamz@iamz.ciheam.org

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