

Solutions for sustainable agriculture from

Belgium - Wallonia

SERVICES AND PRODUCTS FOR AGRICULTURE-BREEDING-HORTICULTURE-FORESTRY









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BELGIUM - WALLONIA

THE REGION

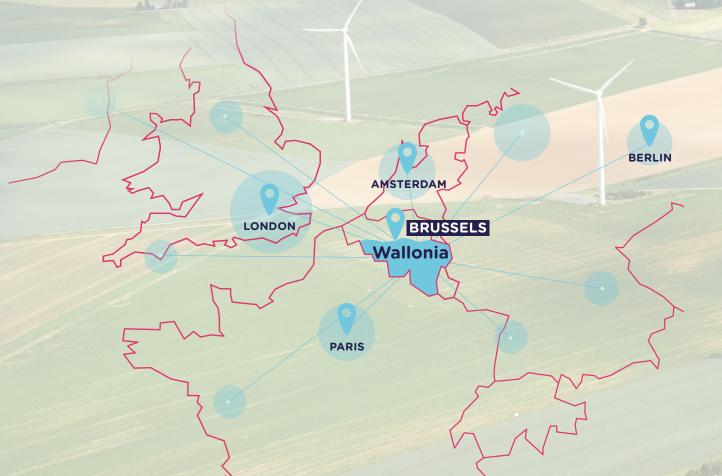
Wallonia is the southern part of Belgium.

Its location in the heart of Europe makes it the ideal place to settle a business to conquer the European market.

- Within less than 3 hour drive from Frankfurt
- About 5 hours to reach London by truck,
 4 hours to Paris

Population of 3.6 million inhabitants

5 major Universities, numerous high schools and specialized agrifood research centres



THE AGRICULTURAL SECTOR IN WALLONIA - FACTS & FIGURES

Wallonia's agriculture sector is a key pillar of the economy, occupying a large part of its ground

- 44% of the surface of Wallonia is dedicated to agriculture
- 738 927 hectares of agricultural area
- Agricultural land is well distributed across the region: grassland is to be found mainly in the South and East of the region, where dairy farming and beef rearing is concentrated
- Main crops: permanent grassland, cereals (winter wheat, barley,...), forage crops, industrial crops (sugar beets, potatoes,...)
- Main livestock: dairy cows, beef cattle, pigs, poutry

THE BEST PLACE FOR AGRI & FOOD TECH AND INNOVATION

- An ideal playground to test agri innovation (fields, farms, applied research centres,...)
- A dense network of R&D centres, universities and high schools specialised in agri & food tech
- Trained workers in agriculture and food production
- Favorable tax environment & R&D incentives
- Space and buildings adapted for your business
- A state-of-the-art logistic hub at Liege-Airport to export fresh products all over the world in the blink of an eye
- Numerous incentives (investment, R&D, employment and export) for investors
- A welcoming business environment: setting up a business in Belgium is quick and simple.
 It only takes 4 days and 4 start-up procedures to take off, making Belgium one of the fastest places in Europe to establish a business

WALLONIA EXPORT & INVESTMENT AGENCY

You have a project, a plan to invest in Europe?

Receive effective help from AWEX - Wallonia Export & Investment Agency.

The Wallonia Export and Investment Agency provides information, advice, contacts and solutions to foreign companies considering expanding business in Southern Belgium

- Services are free of charge
- Working in close connections with a large network, including the Belgian Embassies and Walloon Administration

Support in setting up a business:

- Site selection and tailor-made site visits
- Information about all tax benefits, financial grants and incentives
- Information about legal aspects of setting up business
- Introduction to the local decision makers
- Integration into the local community and professional networks

Contact us to explore opportunities in Wallonia:

welcome@investinwallonia.be

Place Sainctelette, 2 1080 Brussels Belgium

+32 (0) 2 421 82 11 info@awex.be

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Located in the heart of Europe,
Wallonia (part of Belgium),
is a high potential and strategic
region for business located
at 55 kilometers from the capital,
Brussels. Especially in the agri-food
area, the largest industrial sector
of the country has build-up a
strong innovative ecosystem which
stimulates growth in export and
turnover as well
as investment and attraction
of foreign investors.

For a few years, global companies chose to set-up subisidiaries and/or forge partnerships with local actors.

WAGRALIM: YOUR INNOVATION PARTNER

WAGRALIM

Wagralim, established in 2006 as a non-profit organization, serves as the leading Agri-Food Innovation Cluster in Wallonia. Representing a network of 275 members, including agri-food businesses, equipment and service providers, and research and training institutions, our mission is to foster innovation and collaboration within the food ecosystem. We aim to support stakeholders in their journey towards responsible development and sustainable transformation.

Dedicated to building a resilient, innovative, and sustainable food system, Wagralim addresses the entire value chain, from farm to fork. We support our members at every stage, from idea conception to research and development and product formulation. Additionally, Wagralim actively encourages and enables local agrifood SMEs to engage in international activities and participate in European initiatives, promoting their growth and global integration.

Are you a foreign company looking to invest in Europe or establish an operational presence? Wallonia offers an ideal environment with easy logistical access to major European markets, robust support for research and development, and a rich reservoir of academic knowledge and expertise. Partnering with Wagralim means positioning yourself at the heart of Europe's agri-food industry, integrating into a dynamic and thriving ecosystem, ensuring you become part of a vibrant network that drives innovation and success.





IIS DIGIBIOCONTROL

Within the framework of the European Smart Specialisation Strategy (S3), Wallonia has identified five Strategic Activity Domains (DIS). The innovation initiative Digibiocontrol has been recognized and labeled under DIS n°5, which focuses on Agri-Food Chains of the Future and Innovative Management of the Environment. Digibiocontrol uniquely mobilizes the expertise of regional ecosystems in biocontrol and digital technologies (such as decision support tools, sensors, robots, etc.) to overcome the challenges currently hindering the broader adoption of biocontrol solutions in agriculture. Currently, 69 partners from both private and public sectors are actively involved in this initiative.

The IIS Digibiocontrol specifically aims to enhance skills and improve collaboration among its members to advance several major objectives: developing and bringing new products to market, accelerating the agroecological transition through digital technologies, supporting the creation of new companies, and promoting training for both current and future users and sales professionals.

WALLONIA'S INNOVATION INITIATIVES

IIS WASABI 2.0

The IIS - Initiative for Strategic Innovation - Wasabi 2.0 aims to invigorate the Walloon's horticultural agri-food sector in both rural and (peri-)urban areas, focusing on the development of fruits, vegetables, and low-feed-conversion animals such as fish, poultry, and insects. This initiative is designed to be innovative, sustainable, and resilient, addressing the underdevelopment of these subsectors through a collaborative approach among ecosystem partners, encompassing all stages of the agri-food value chain, including upstream and downstream activities such as production, processing, and distribution.

The initiative is structured around four core areas: Training, Research and Innovation, Enterprise Development, Urban and Rural Deployment. The key focus is on research and innovation, which is crucial for advancing technological readiness levels (TRLs) and fostering international collaboration. This focus is intended to strengthen global partnerships and enhance the initiative's impact on a global scale.

By promoting sustainable practices, circular economy principles, and local supply chains, the initiative supports small and medium-sized enterprises (SMEs) in producing high-quality, eco-friendly products. A central mission of IIS Wasabi 2.0 is to drive internationalization, providing opportunities for global collaboration and expanding the initiative's reach and influence.

Our offer of products and services for sustainable agriculture

List of companies









HOME & GARDEN



AGRICULTURE



SPORTS GROUNDS & GREEN SPACES



clean-fertilizer.com

ADVAGREEN

Drève Richelle, 161/O - Boite 106 1410 Waterloo BELGIUM

ADVAGREEN is a Walloon company specialized in the development, the production and the distribution of plants' nutritional and bio stimulating products based on the CLEAN FERTILIZER Technology.

The CLEAN FERTILIZER Technology relies on a patented manufacturing process of "methylene-urea", which permits to propose "Nitrate Free" liquid fertilizers and biostimulants. CLEAN FERTILIZER Technology responds to the requirements for a sustainable agriculture, by insuring no losses of nitrogen (98% of nitrogen assimilation), while providing a lasting feeding to the crops. The high care in the choice of the raw materials and the know-how in the formulation process ensure that CLEAN FERTILIZER is totally safe for the treated vegetal.

Since more than 15 years, ADVAGREEN tested the CLEAN FERTILIZER Technology and has demonstrated it can integrate any fertilization program and that, CLEAN FERTILIZER Technology permits to decrease the total nitrogen applied in the field, securing yield and quality to the crops.



CLEAN FERTILIZER (FERTILIZER)

Target: Plants

Targeted crop: All kind of crops

Status: Sold



Market: More than 30 countries (EU, Asia, Americas, North Africa)





AGRICULTURE



agricells.com

AGRICELLS

Rue de la Science, 8 6900 Aye BELGIUM

Co-founded in 2020, by two Biotech & Pharma professionals, AGRICELLS is an innovative Belgian company dedicated to sustainable agriculture.

Agricells aims to promote a world oriented towards healthier and sustainable food for everyone. Agricells develops and markets innovative, affordable, and accessible biostimulants and biocontrol solutions based on micro-organisms allowing the reduction of chemical inputs in the agricultural sector.

Since our launch, we have carried out intensive laboratory and field trials across Europe with the help of independent organizations. This rigorous approach has enabled us to understand how plants react to different stresses. From climatic conditions to nutritional deficiencies, Agricells offers a range of products for maximizing yields on several types of crops while controlling pathogens development.

At Agricells, with innovation at the heart of our strategy, we are actively advancing our research and development phase to develop innovative COMBO solutions based on our proprietary bacteria. Therefore, in the coming years, we will also be introducing next generation biofungicides, bioelicitors, bioinsecticides, and biostimulants to the market.

Our multidisciplinary team covers a broad spectrum, from advanced research to products commercialization.



AGRICELLS GROWTH & FORTE OD SEED(SEED COATING)

Target: Seeds

Targeted crop: Wheat, Cereals, Winter cereals, Maize, Soya,...

Status and markets: Agricells Growth registered in Belgium, The Netherlands, Germany, Poland, Spain, Denmark, United Kingdom and Zambia. Italia registered under a dedicated range, Agricells Forte. Registration to come in Ukraine, Bulgaria, South Africa, Zimbabwe, Greece and Portugal.

AGRICELLS GROWTH MG (IN-FURROW APPLICATION)

Target: Rhizosphere Plants/Soil

Targeted crop: Wheat, Cereals, Winter cereals, Maize, Soya, Potatoes, Tomatoes, Cucurbits, Salads, Carrots, Apricots, Bananas, Chicory,...

Status and markets: Belgium.
Registrations in others EU countries following business development.

AGRICELLS GROWTH
& FORTE OD PULV /
AGRICELLS GROWTH
& FORTE WP01 /
AGRICELLS GROWTH
& FORTE WP01 M201
(FERTIRRIGATION
AND SOIL SPRAYING)

Target: Rhizosphere Plants/Soil

Targeted crop: Wheat, Cereals, Winter cereals, Maize, Soya, Potatoes, Tomatoes, Cucurbits, Salads, Carrots, Apricots, Bananas, Chicory,...

Status and markets: Agricells Growth registered in Belgium, The Netherlands, Germany, Poland, Spain, Denmark, United Kingdom and Zambia. Italia registered under a dedicated range, Agricells Forte. Registrations to come in Ukraine, Bulgaria, South Africa, Zimbabwe, Greece and Portugal.



HOME & GARDEN



AGRICULTURE



SPORTS GROUNDS & GREEN SPACES



agripur.be

AGRIPUR

Rue de Scourmont, 7 5140 Sombreffe BELGIUM

Founded in 2017, the company is run by a group of innovative farmers whose aim is to anticipate the gradual withdrawal of chemical inputs by developing credible alternatives. These include extracts of nettle, horsetail and comfrey, natural products with fertilising properties as well as insecticidal and fungicidal properties.



NETTLE MANURE (FERTILIZER, FUNGICIDE & INSECTICIDE)

Target: Plants



Targeted crop: All crops

(lawns, ornamental plants, shrubs, etc...)

Status: On the market

Market: BE

COMFREY MANURE

(FERTILIZER)

Target: Plants

Targeted crop: All crops

(lawns, ornamental plants, shrubs, etc...)

Status: On the market

Market: BE

HORSETAIL DECOCTION

(FERTILIZER & FUNGICIDE)

Target: Plants

Targeted crop: All crops

(lawns, ornamental plants, shrubs, etc...)

Status: On the market

Market: BE



NETTLE MANURE

(FERTILIZER, FUNGICIDE & INSECTICIDE)

Target: Plants

Targeted crop: All crops

(agricultural, horticultural, wine, etc...)

Status: On the market

Market: BE

COMFREY MANURE

(FERTILIZER)

Target: Plants

Targeted crop: All crops

(agricultural, horticultural, wine, etc...)

Status: On the market

Market: BE

PURALLIUM

(IMPROVES PLANT HEALTH)

Target: Plants

Targeted crops: All crops

Status: Pending
Market: BE

HORSETAIL DECOCTION

(FERTILIZER & FUNGICIDE)

Target: Plants

Targeted crop: All crops

(agricultural, horticultural, wine, etc...)

Status: On the market

Market: BE

PURMIX 3 (FERTILIZER, FUNGICIDE & INSECTICIDE)

Target: Plants

Targeted crops: All crops

Status: Pending
Market: BE



HOME & GARDEN



apeosolutions.com

APEO

Passage des Déportés, 2 5030 Gembloux BELGIUM

At APEO, we are driven by a mission to transform the agricultural landscape, promoting a shift towards sustainable gardening and agriculture through innovative Bioherbicides, Biofungicides and biocides, founded on science.

Our products are based on natural essential oils and botanical extracts, and act as efficient 100% organic Biopesticides. A first portfolio of biological herbicides and biocides is developed, targeting Home & Garden markets.

APEO's first customers are the suppliers of H&G and DIY retailers. These suppliers offer a wide range of gardening products, from substrates, tools, to plant protection products. APEO will provide them with a complement to their portfolio.

APEO second commercial development will aim suppliers of professional crop and non-crop (including ornamentals, landscaping, infrastructures...) distribution, with Bioherbicides and Biofungicides.



NON-SELECTIVE HERBICIDE

Target: Plants

Targeted crop: Home & Garden

Status: Approval pending

Market: Europe, USA

BIOCIDE

Targets: Algae, lichens

Targeted crops: Home and garden

Status: Approval pending Markets: Europe, USA



AGRICULTURE

belgianbluegroup.com

BELGIAN BLUE GROUP SC

Chemin du Tersoit, 32 5590 Ciney BELGIUM

Belgian Blue Group - BBG - was founded in March 2003 by its two shareholders: the Association Wallonne des Eleveurs (AWE) and the Coop of Flanders and the Netherlands (CRV).

BBG is the international market leader when it comes to the sale of Belgian Blue bovine genetic products (semen, embryo's and livestock).



SEMEN

Target: Beef and Dairy cattle

Status: Approved

Market: EU, America, Africa

EMBRYO'S

Target: Beef and Dairy cattle

Status: Approved

Market: EU, America, Africa

BEEODIVERSITY

regenerating value



beeodiversity.com

BEEODIVERSITY SRL

Rue du Bosquet, 3 1400 Nivelles BELGIUM

Established in 2012, BeeOdiversity is a nature-tech company which empowers companies and public entities to create value through biodiversity regeneration and pollution reduction. Our offering is structured around consulting services and state-of-the-art, nature-based monitoring solutions to allow data-driven actions on the ground.



REGEN AG PERFORMANCE / IMPACT MONITORING

Combining our monitoring and reporting tool and experience, we are able to measure the impact and / or performance of regen ag practices, following by example the SAI Platform framework outcomes. This can be done through several tools going from multisite level to territorial level and then finaly parcel level monitoring and data collection.

Target: All farm practices

Status: Sold in several countries around

the world

Market: Global

BEEOIMPACT

Al-powered SaaS platform for remotely assessing the exposure of an infinite number of sites to pesticide-related risks, and identifying biodiversity-related risks and opportunities.

Target: All farm practices

Status: Sold in several countries around

the world

Market: Europe & USA

BEEOMONITORING

Covering 700ha, this scientifically-validated and non-intrusive solution enables the measure of plant diversity and agricultural pollution including 500+ pesticides, PFAS, heavy metals, fertilizers, nitrates, etc, via the analysis of pollen collected by bees

Target: All farm practices

Status: Sold in several countries around

Market: Global

the world

BEEOMETRICS

Covering 40ha, this scientificaly designed monitoring device provides an assessment of the environmental health of a parcel through the monitoring of wild bees, plant diversity, pollution

Target: All farm practices

Status: Sold in several countries around

the world

Market: Europe & USA

BEEOEDNA

Analysis of soil eDNA from samples collected on site to identify soil biodiversity (fungi, bacteria etc.) and soil functionalities (water infiltration and retention, carbon sequestration, nutrients availability for plants, diseases etc.) to assess the performance of agricultural practices.

Target: All farm practices

Status: Sold in several countries around

the world

Market: Global





linkedin.com/company/biocsol/

BIOCSOL

Chemin du Cyclotron, 6 1348 Louvain-la-Neuve BELGIUM

BiocSol is a spin-off company from UCLouvain building-up on ten years of R&D and a large biocontrol agent portfolio to develop biocontrol solutions free of microbials whose use is compatible with other active substances used in organic or conventional farming. BiocSol delivers farmers with affordable, field efficient, environmental and biodiversity friendly biopesticides solutions paving the way to a more sustainable agriculture.



BIOFUNGICIDE - ANTI LATE BLIGHT

Target: Leaves
Status: Potatoes

Market: EU, NAM, LATAM

BIOFUNGICIDE - ANTI DOWNY MILDEW

Target: Leaves

Status: Grapes, leaf vegetables

Market: EU, NAM, LATAM

BIOFUNGICIDE - ANTI EARLY BLIGHT

Target: Leaves
Status: Potatoes

Market: EU, NAM, LATAM





constellr.com

CONSTELLR BELGIUM S.A.

Rue des Chasseurs-Ardennais, 6 4031 Liège BELGIUM

constellr, a data provider in thermal intelligence, delivers high-precision, space-based Land Surface Temperature (LST) data collected from advanced infrared sensors, enabling the early detection of trends and anomalies in agriculture.

Our satellites offer unmatched precision to 10 meters, providing actionable intelligence and setting a new standard for sustainable resource management and environmental stewardship.



LAND SURFACE TEMPERATURE (LST) DATA

- Global high-resolution temperature monitoring
- Spatially and spectrally harmonised data available now
- Combining constellr's proprietary and publicly available thermal data
- Up to 10 m native spatial resolution and daily revisit time
- Sensitivity of 0.1 K: extraordinary accuracy for a time series and changed detection

Target crop: All Status: Sold Market: Global

TEMPERATURE PRODUCTS FOR AGRICULTURE & ENVIRONMENT

- Early Stress detection.
- Soil temperature monitoring
- Species detection
- Crop pest and disease monitoring
- Biomass measurement

Target crop: All Status: Sold Market: Global



AGRICULTURE



eci-colostrum.be

European Colostrum Industry SA Rue de la Science, 10 6900 Aye BELGIUM

European Colostrum Industry is the European leader on the bovine colostrum market. ECI was created with 2 strong partners (a big dairy french company & a Belgian Research Center in Life Sciences-immunology).

The mission of ECI: collecting bovine colostrum from the first milking (when it is rich in antibodies) on European farms; transforming it via reliable and tested processes, making it possible to preserve the biological activity of the colostrum in an environment subject to strict quality requirements (ISO 9001, ISO 22000 and GMP); marketing colostrum as a raw material or a health/nutrition product, as a result of R&D that has been implemented by ECI for the animal feed, pet food (in particular, veterinary markets) and food markets; performing services, in particular commissioned drying services (bovine colostrum stakeholders, etc.);

With European Colostrum Industry, you can be sure that you are working with a recognised, reliable partner that offers safe, high-quality products.



WE SEARCH PARTNERS FOR THE COLLECTION OF RAW COLOSTRUM IN DAIRY FARMS IN EU

(TO GIVE VALUE AND DATA TO THE FARMERS)

Target: Dairy cattle, Dairy industry, Vet and farm advisor, Feed industry and Animal Nutrition.

Market: Larger Europe

COLOSTRUM POWDER FOR ANIMAL USE

Product: Colostrum powder for young animals

Target: For farms that don't have a good quality colostrum (or quantity) for their young

animal, Feed Industry, Vet

Market: Europe + Asia

DRYING SERVICES FOR THIRD PARTIES
(BOVINE COLOSTRUM)

Target: Feed industry that have Raw

colostrum to be dried

Market: Larger Europe





fyteko.com

FYTEKO

Avenue Jean Monnet, 1 1348 Ottignies Louvain-la-Neuve BELGIUM

Founded in 2014 by visionary bio-entrepreneurs, Fyteko is at the forefront of sustainable agriculture innovation.

Our mission is to create agricultural biomolecules that protect and enhance the world's crops while advancing the shift towards sustainable agriculture.

By combining the power of nature with science, our bio-based technology platform is developing a pipeline of new plant protection products. From biostimulants and herbicide bioenhancers to biocontrol solutions, our proprietary discoveries are designed to meet the urgent need for sustainable crop management.

Our diverse, multidisciplinary team brings expertise across advanced research, regulatory compliance, and product commercialization—driving a smarter future for agriculture.

More information on fyteko.com



NURSPRAY®

Product: Foliar biostimulant: Based on a single proprietary active ingredient, developed to help plants tolerate hydric stress

Target: Plants

Target crop: Specialty crops

Status: On the market

Market: EU-US

NURSPRAY®HC

Product: Foliar biostimulant: Based on a single proprietary active ingredient, developed to help plants tolerate hydric stress

Target: Plants

Target crop: Row crops (corn, soybean,

sunflower, canola, fodder)
Status: On the market
Market: EU-LATAM-US

NURSEED®HC

Product: Seed treatment biostimulant:
Based on a single proprietary active
ingredient, it facilitates crop establishment
under adverse conditions

Target: Seeds

Target crop: Row crops (corn, soybean,

sunflower, canola, fodder)
Status: On the market
Market: EU-LATAM-US

NURSEED®MAX

Product: Seed treatment biostimulant: Based on a single proprietary active ingredient, it facilitates crop establishment under adverse conditions.

Target: Seeds

Target crop: Vegetable crops

Status: On the market

Market: EU-US



HOME & GARDEN



AGRICULTURE



fytofend.com

FYTOFEND SA

Rue Georges Legrand, 6 5032 Isnes BELGIUM

Founded in 2009, FytoFend is known for the development, production and international marketing of the active substance COS-OGA, a biological plant defenses inducer efficient mainly against fungal diseases, without toxicity or ecotoxicity. With its recognized scientific and technical know-how, FytoFend SA develops biosolutions for the agriculture of tomorrow.

Its flagship product FytoSave®, alternative to or complementary to chemical molecules, preventively stimulates the natural defenses of plants and makes crops more resistant to attacks caused by pathogens.

FytoSol®, our second PPP, is a highly effective and versatile solution for protecting potatoes and tomatoes against late and early blight.

Finally, Fyto-6 is our newly registered foliar biostimulant approved across the EU. It is designed to enhance vigor and chlorophyll content in woody and perennial crops.



FYTOSAVE GARDEN (BIOCONTROL PLANT PROTECTION PRODUCT)

Target: Fungal and bacterial diseases (mainly Powdery mildew)

Targeted crop: Grape, vegetables and small fruits

Status: Registered in Belgium, Luxemburg

Market: Belgium, Luxemburg

FYTOSOL GARDEN (BIOCONTROL PLANT PROTECTION PRODUCT)

Target: Fungal diseases (mainly Late and Early blight)

Targeted crop: Potato and tomato

Status: Registered in Belgium, Luxemburg,

France

Market: Belgium, Luxemburg



FYTOSAVE (BIOCONTROL PLANT PROTECTION PRODUCT)

Target: Fungal and bacterial diseases (mainly Powdery mildew)

Targeted crop: Grape, vegetables and

small fruits

Status: Registered in EU and beyond (

+40 countries)

Market: EU and beyond (+40 countries)

FYTOSOL (BIOCONTROL PLANT PROTECTION PRODUCT)

Target: Fungal diseases (mainly Late and

Early blight)

Targeted crop: Potato and tomato

Status: Registered in Belgium, Luxemburg, Ireland, Germany, Austria, Romania, Sweden, Norway, Switerland and Morocco. Pending in the South zone of EU and in the Netherlands

Market: Belgium, Luxemburg, Germany, Austria, Switerland and Morocco



FYTO-6 (BIOSTIMULANT)

Target: Enhancement of crop vigour and Chlorophyll content

Targeted crop: Woody and perenial crops Status: Registered in Ecuador, Dominican Republic, Costa Rica, Kenya and just

registered in EU (whole EU, CE stamped

biostimulant)

Market: Ecuador, Dominican Republic,

Kenya and EU





AGRICULTURE



joskin.com

JOSKIN S.A. Rue de Wergifosse, 39 4630 Soumagne BELGIUM

Founded in 1968, the JOSKIN company quickly established itself as one of the world's leading manufacturers of agricultural machinery for spreading and transport.

Today, its machines criss-cross the countryside all over Europe and in many regions of the world. Every year, machines are delivered to more than 60 countries.

This impressive success is closely related to the company's DNA: an independent family structure with an entrepreneurial force and outstanding anticipative qualities. Driven by the willingness to master internally all strategic stages of the production and service chain in order to optimise them, the company has rapidly evolved into an international group with 6 production sites strategically spread over the European continent and employing more than 850 people today.



SLURRY/LIQUID MANURE TANKERS & REAR IMPLEMENTS

(INJECTORS, DUBBLE BOOMS)

Target: Farmers, farm contractors

and municipalities

Targeted crop: Meadow, growing crop,

stubble

Market: World

TIPPING/DUMP TRAILERS

Target: Farmers, farm contractors

and civil engineering

Targeted crop: Agricultural products,

gravel, stones

Market: World

MULTI PURPOSE TRAILERS

Target: Farmers and farm contractors

Targeted crop: Agricultural products

Market: World

MUCK/SOLID MANURE SPREADERS

Target: Farmers and farm contractors

Targeted crop: Meadow, growing crop,

stubble

Market: World

SILAGE TRAILERS

Target: Farmers and farm contractors

Targeted crop: Grass and corn/maize

Market: World

MEADOW AERATOR, CHOPPERS AND PASTURE TOPPERS

Target: Farmers and farm contractors

Targeted crop: Grassland

Market: World



HOME & GARDEN



AGRICULTURE



kitozyme.com

KITOZYME S.A.

Parc Industriel des Hauts-Sarts, Zone 2 Rue de Milmort, 680 4040 Herstal BELGIUM

Founded in 2000, KitoZyme pioneers in biotech, crafting eco-friendly chitosan-based solutions from fungi for healthcare, winemaking, agriculture, and industry. Committed to sustainability, it excels in agriculture (www.KitoGreen.com), enhancing crop productivity and protection via bio-based products. These innovations boost plant immunity and disease defense, supporting sustainable farming globally. KitoZyme leads in merging agricultural productivity with environmental stewardship, leveraging chitosan's potential for sustainable farming innovations.



KITOGREEN MASTER

Target: Broad spectrum

Targeted crop: Broad spectrum

Status: Approved

Market: EU

KITOGREEN DIRECT

Target: Broad spectrum

Targeted crop: Broad spectrum

Status: Approved

Market: EU



KITOGREEN MASTER

Target: Broad spectrum

Targeted crop: Broad spectrum

Status: Approved Market: EU, USA

KITOGREEN DIRECT

Target: Broad spectrum

Targeted crop: Broad spectrum

Status: Approved
Market: EU, USA



AGRICULTURE



SPORTS GROUNDS & GREEN SPACES



mayaglobal.io

MAYA GLOBAL Chaussée de Namur, 1 1400 Nivelles BELGIUM

Maya is an innovative SaaS platform which bridges the gap between sustainable practices and cutting-edge AI to empower land managers globally. With a comprehensive 360-degree approach to precision management and real-time learning, Maya integrates soil sensing technology, weather data analytics, and predictive modeling to make precision management accessible to all. Helping land managers to efficiently oversee their land and associated resources, Maya supports its users transitioning towards sustainable practices and pesticide-free management. The platform is designed to be user-friendly, operationally efficient, and closely aligned with the needs of its users, making it the leading tool for sustainable agronomy and land management for a better planet.



MAYA GLOBAL

Target: Plant and land management

Targeted crop: Horticulture, general crops Market: EU, Larger EU, South Africa, UK



MAYA GLOBAL

Target: Sustainable agronomy

Targeted crop: Turf

Market: Larger EU, South Africa, Asia,

North America, LATAM





medinbio.com

MEDINBIO Avenue Sabin, 1 1300 Wavre BELGIUM

MEDINBIO organises the deployment of synthetic pesticide-free plant chains with agro-industrial partners. This new model is made possible by an innovative method: the systems' approach®. MEDINBIO also offers a wide range of natural products for use in plant protection and natural active ingredients for biostimulant use, designed for professional farmers and horticulturists.



GAIA SOL+

Target: On the ground

Targeted crop: Cereals, potatoes,

fruit and vegetables

Status: AMM MFSC / on sale

Market: EU

GREENFLASH BIO

Target: Foliar

Targeted crop: Arable farming,

market gardening, arboriculture, viticulture

Status: Fertilizer

Market: EU

CLEANHEX AGRI

Target: Foliar

Targeted crop: Arable farming,

market gardening, arboriculture, viticulture

Status: PNPP Market: EU

SUPPORTING AGRIBUSINESS GROUPS IN REDUCING THE USE OF PPP'S AND GREENHOUSE GASES

Target: Agribusiness

Targeted crop: All plant sectors

GLOBACIL

Target: On the ground

Targeted crop: Arable farming,

market gardening, arboriculture, viticulture

Status: AMM MFSC / on sale

Market: EU

EUCLEAN

Target: Foliar

Targeted crop: Potatoes

Status: PNPP Market: EU



AGRICULTURE



menart.eu

MENART Rue Benoit, 31 7370 Dour BELGIUM

Menart develops and manufactures innovative equipment for recycling and composting: shredders, screens and windrow turners. The turners, which are recognized all over the world for their reliability, work capacity and efficiency, are divided in 2 ranges: SP tractor-driven and SPM self-propelled turners. Both offer sizes from 3 meters to the largest in the world. With over 60 years of experience, Menart equipment is a worldwide standard.



Target: Animal farming

Targeted crop: Dairy, beef, egg, chicken

Status: Sold

Market: Europe, larger Europe, North

and South America



HOME & GARDEN



AGRICULTURE



minagro.eu

MINAGRO SRL

Rue Jean Monnet, 1 1348 Louvain-la-Neuve BELGIUM

Minagro develops biobased co-formulants for the agrochemical industry.

Integrated into pesticides and fertilizers, our ingredients reduce the toxicity of traditional pesticides and improve the performance of products intended for organic farming.

Minagro's solutions are dedicated to contributing positively to environmental challenges by supporting agrochemical companies with green and safer ingredients such as in-can preservatives, adjuvants, solvents, and bio-stimulant actives.



SOVINOL P - IN-CAN PRESERVATIVES

Target: Water based formulations; Safer profile than traditionnal in-can preservatives

Status: Allowed in organic formulaitons (ECOCERT, FiBL and OMRI fertilizer)

Market: EU, US

SOVINOL S - SOLVENT

Target: Biobased solvent to solubilize secondary metabolites in water; Safer profile than traditionnal aromatic solvents

Market: EU

SOVINOL A - ADJUVANTS

Target: Herbicides, insecticides, fungicides...; Safer profile than traditionnal adjuvants

Status: ECOCERT, FIBL

Market: EU





proxani.eu

DUMOULIN SRL

Rue Bourie, 18 5300 Andenne BELGIUM

At Proxani, we are animal nutrition experts: backed up by over 120 years of feed experience via our parent company Arvesta.

Arvesta is the market leader in Belgium in animal feed, agri- and horticulture supplies and retail, the latter focusing on hobby feeds, home baking, cooking and gardening.

Proxani produces and markets professional feeds for dairy cows, beef cattle, calves, goats and sheep, horses, pigs, poultry and petfood.

We are also highly experienced in the production and marketing of extruded linseed and rapeseed products under the brand names NUTEX, NUTEX SWEET and COLMEX. Benefits include Omega-3 enrichment of eggs, meat and milk, improved fertility, reduced emission of methane, energy concentration of the ration and improved protein utilization.

Proxani specialty products are marketed via an international network of distributors in over 25 countries. We are continuously looking for new partnerships in Asia, Africa and Latin-America.



COMPOUND FEEDS

(PELLETS AND MEALS)

Target: Dairy cows, beef cattle, calves, goats, sheep, pigs, poultry, horses and petfood

Market: Benelux, France, Germany

LINAFIBER, TAINTSTOP: SPECIALTY (FUNCTIONAL) PRODUCTS

Target: Pigs

Market: Europe, Asia, Latin-America

MUESLI: SPECIALTY (FUNCTIONAL) PRODUCT

Target: Calves

Market: Europe, Asia, Latin-America

EXTRUDED LINSEED AND RAPESEED (NUTEX AND COLMEX BRANDS), HIGHLY CONCENTRATED SOURCES OF OMEGA-3 FATTY ACIDS

Target: Dairy cows, beef cattle, calves, goats, sheep, pigs, poultry, horses and petfood

Market: Europe, Asia, Latin-America

FERTI: SPECIALTY (FUNCTIONAL) PRODUCT

Target: Dairy cows

Market: Europe, Asia, Latin-America

FLAKES (WHEAT, CORN, BARLEY, OATS, LUPIN)

Target: calves

Markets: Western Europe



HOME & GARDEN



AGRICULTURE



SPORTS GROUNDS & GREEN SPACES



purver.com

PUR VER S.A.
Rue de Maubray, 109A
7740 Pecq
BELGIUM

PUR VER is a company specialised in the production of high-quality worm compost (vermicompost), using a process based exclusively on plant-based raw materials that guarantees consistent quality throughout the year.

PUR VER has also developed a liquid product with the same characteristics as its solid vermicompost, but with the added bonus of being easy to use. These two products help plants to grow, thanks in particular to stronger, more abundant roots, and regenerate the soil thanks to their humic acid and micro-organism content. These are natural products that can be used with all plants, for both private individuals and professionals.



LOMBRICOMPOST PUR VER

Target: Soil improver

Targeted crop: All vegetable garden crops,

lawns, shrubs, ornamental plants,

indoor plants

Status: Approved and sold

Market: EU

GREEN BOOSTER PUR VER

Target: Biostimulant

Targeted crop: All vegetable garden crops,

lawns, shrubs, ornamental plants,

indoor plants

Status: Approved and sold

Market: EU



GREEN BOOSTER PUR VER

Target: Biostimulant

Targeted crop: Potatoes, soft wheat/wheat,

flax, chicory

Status: Approved and sold

Market: EU



LOMBRICOMPOST PUR VER

Target: Soil improver

Targeted crop: All plants and grass

Status: Approved and sold

Market: EU

GREEN BOOSTER PUR VER

Target: Biostimulant

Status: Approved and sold

Market: EU



HOME & GARDEN



AGRICULTURE



redebel.com

REDEBEL REGULATORY AFFAIRS (RRA)

Rue de Chassart, 4 6221 Saint-Amand BELGIUM

Redebel Regulatory Affairs (RRA) offers the entire range of services of the registration process in EU and abroad for Active Substances and Formulations of the plant protection products - PPP (EC) No 1107/2009, Biostimulants (National and (EU) No 2019/1009) Biocides (EU) No 528/2012 and chemicals substances (REACH) (EC) No 1907/2006.



PLANT PROTECTION PRODUCT



RRA is managing active substance approvals and renewals and product registrations for bio-sourced plant protection products in Europe and beyond. We support our clients concerning the study design, monitoring, dossier preparation and risk assessment for microorganisms and botanicals. In the meantime, we ensure an optimal follow-up of the evaluation process thanks to our excellent network of contacts among EU and Member States competent authorities

Target: Plant protection products manufacturers/suppliers

Targeted crop: All Major Crops, Vegetables, Fruits, Ornamental,...

Status: Before their products approvals/renewals

Market: The plant protection products manufacturers/suppliers can come from any country from all the Continents.
Their targeted markets can be European Union countries, UK and even beyond.

BIOSTIMULANT AND FERTILIZER

RRA is offering strategic analysis for fertilizers and biostimulants registration possibilities following the Regulation (EU) 2019/1009 or each 27 Member states national rules. We support our clients by making stewardship for pre-application, drafting technical files and administrative documents, monitoring of laboratory analyses, assisting in setting up efficacy trials, submitting of the registration dossier to relevant authorities, efficient monitoring of the evaluation process and interacting with relevant authorities.

Target: Biostimulants and fertilizers manufacturers/suppliers

Targeted crop: All Major Crops, Vegetables, Fruits, Ornamental,... indoor plants

Status: Before their products approvals/renewals

Market: The biostimulants/fertilizers manufacturers/suppliers can come from any country from all the Continents. Their targeted markets can be European Union countries, UK and even beyond.





soilcapital.com

SOIL CAPITAL

Boulevard Baudouin 1er, 25 1348 Louvain-la-Neuve BELGIUM

Soil Capital, a certified B Corp, helps farmers transition to regenerative agriculture. Its program supports over 1,600 farmers across Belgium, France and the UK, covering 350,000 hectares. Rewarding farmers for their GHG emission mitigations and partnering with companies to improve the resilience of their supply chain via certified climate improvements, Soil Capital is compatible with SBTi FLAG and is verified by third parties.



SOIL CAPITAL CERTIFICATES

Certificates sold on the Voluntary Carbon Market. They represent climate and environment improvements backed by indicators such as Soil Health, Biodiversity, Water Management, Climate (GHG emissions & carbon sequestration) and Farm Economics.

Target crop: Arable crops

Status: On sale

Market: Belgium, France, UK



AGRICULTURE



toopi-organics.com

TOOPI ORGANICS

Rue aux Halies, 14 33190 Loupiac de la Réole FRANCE

Toopi Organics is an innovative biotechnology company that repurposes human urine into biostimulants for agriculture. Through a patented process, it transforms this untapped resource into sustainable solutions, helping to reduce the use of chemical fertilizers while improving soil health.

The company collects urine through partnerships with festivals, highway rest areas, and tourist sites, contributing to water conservation and reducing wastewater pollution.

With expansion plans in France and Belgium, Toopi Organics aims to process over 2 million liters of urine by 2027. Its circular and innovative model aligns with both ecological and economic sustainability, proving that today's waste can become tomorrow's resource.



LACTOPI START (BIOSTIMULANTS)

Target crop: Field and industrial crops

Status: SOLD Market: EU

LACTOPI PLUS (BIOSTIMULANTS)

Target crop: Perennial crops and arboriculture

Status: SOLD Market: EU

Feel inspired



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EXPORT INVESTMENT