

COMPANY
DIRECTORY





COMPANY DIRECTORY

INTRODUCTION



THE BIOSCIENCES SECTOR IN THE BASQUE COUNTRY

The biosciences sector has proven to be a smart bet, capable of contributing value to and generating wealth for the Basque Country, internationally recognised as a bio-region thanks to sustained strategic commitment leading to a science and technology network with high level capacities for backing economic diversification.

The biosciences sector in the Basque Country is, more than ever, a strategic sector. Proof of this is that the Basque Government has included the biosciences/health binomial as one of the 3 priorities of the RIS3 smart specialisation strategy, where human health is the main core of activity.

Industry based on biosciences is characterised by the close relationship between research, innovation and competitiveness, and largely rests on the appearance of a new type of companies whose objective is to exploit advanced technologies related to the sciences of life, in order to respond to myriad needs in various industrial spheres.

Basque bio businesses personify qualities thanks to which they have found their way round the crisis and made inroads to an economic model for the future: they have high rates of investment in R&D, offer highly qualified professional positions, enjoy very specialised demand and focus on global markets.

BIOBASQUE STRATEGY

In 2000, the Basque Government decided to inject a decisive boost to the Basque economy, thereby permitting it to adapt to an increasingly changing and competitive world, and **to back new strategic sectors based on knowledge and innovation**. The result of this reflection was the birth of the first strategy specifically designed for the development of biosciences in Spain: the BioBasque Strategy.

BioBasque 2010 was launched with a global focus and actions structured into three areas: generation of knowledge, business development and activation of the biocluster with the ultimate objective of **diversification and the creation of a new business sector**.

Gradual development of the strategy has led to the beginning of profound change both in the field of science and technology and in the business sphere. This transformation, still underway, is nevertheless responsible for early international recognition of the Basque Country as a bio-region.



THE BIOBUSINESS SECTOR IN THE BASQUE COUNTRY

In today's BAC, more than **80 entities** are dedicated to biotechnology research, of which 51 had biotechnology as their main or exclusive activity, assigning more than half of their internal expenses to biotechnology R&D. Of these 80 entities, **70 are biotechnology companies**.

The business biotechnology sector in the Basque Country is largely made up of small and medium-sized enterprises, intensive in qualified personnel and with constant commitment and effort as regards investment in research, which develop products and services **mainly applied to human health, the agri-food sector and the industrial sphere**.

According to Eustat data, the bio sector employs **1,183 people full time**, or in other words, 6.4% of total R&D personnel in the Basque Country, with the outstanding presence of women, who represent more than 60% of all people working full time in biotechnology. **Research personnel, for their part, stand at 903 people**, 76% of the total.

We must point out that the sector has grown and created jobs in times of crisis. Since 2009, employment in the sector has risen by more than 28%, highlighting the increasing importance of its weight in the business world.

R&D EXPENDITURE

The Basque Country is the community that dedicates the greatest percentage of its GDP to R&D activities, ranking fifth in the autonomous community as regards highest expenditure in biotechnology R&D. According to the data compiled by Eustat, in 2013 the total amount came to **€92 million**, concentrating 7% of total domestic R&D expenditure.

59.5% of all domestic expenditure on biotechnology R&D activities is made by the business sector, representing around €54.8 million. This sum represents 11% of total company expenditure on biotechnology R&D activities in all of Spain.

Regarding the origin of the funds, although biotechnology R&D activities carried out by companies are largely funded by external financing (67.9%), Basque companies are becoming increasingly involved in these activities, using their own funds. Thus, R&D investment by bio businesses in the Basque Country **has risen by more than 12.2% in the last 4 years**.



R&D SUPPORT INFRASTRUCTURE

The commitment undertaken by the Administration to promote a series of powerful R&D infrastructures in the Basque Autonomous Community can be considered a success translating into a significant **increase in science and technology capacities** and, therefore, **the attraction of talent** and **the development of top level physical installations**.

This wide-ranging research and development infrastructure has as its reference the CIC bioGUNE, a benchmark in the field of molecular, cellular and structural biology, the only one of its kind in Spain and a leader at European level. Along with this is the CIC biomaGUNE, pioneer in biomaterials, biofunctional nanomaterials and biosurfaces research, with its particularly interesting Molecular Imaging unit.

In turn, the powerful Basque Public Health system and its entities linked to the promotion of health research and innovation, with BIOEF as the main reference along with the health research institutes Biocruces and Biodonostia, represent important advantageous elements lending thrust and development to the bio sector in the Basque Country.

On the other hand, the Basque agri-food sector also has important institutions that favour the development and production of solutions based on biotechnology. Outstanding here are Hazi, which has the core mission to promote the competitiveness and sustainability

of the primary and food sector, and the technology centres Azti, focussed on marine and food research, and the Basque Institute for Technology Research and Development NEIKER-Tecnalia, dedicated to developing innovative and transferable knowledge and solutions bringing value to the agri-food sector.

The synergies produced by all of the above and the sustained commitment for many years of the Basque Administration, the provincial institutions and private initiatives clearly highlight the capacities and potentials of the biotechnology sector in the Basque Country.



BASQUE BIOCLUSTER

The strong commitment to development of the biosciences sector in the Basque Country has included in its trajectory creation of the **Basque Biocluster**, a non-profit association constituted in 2010, which coordinates, manages and promotes the common interests of businesses in the sector, in collaboration with the public administrations and with other organisations in the sphere of biosciences, promoting **business cooperation as the basis for the competitive development of its companies and their internationalisation**, and contributing to development and positioning of the Basque bio sector.

Today the Basque Biocluster has **30 partner businesses**, 58 including their subsidiaries, which in 2014 had a **turnover of €268 million**, 78.7% (€211 million) of which came from the export of their products and services to international markets. As a whole, the companies in the association contribute to the maintenance of 1,632 jobs.

MAIN FIGURES OF THE BASQUE BIO SECTOR

The business sector is made up of 66 biotechnology companies.

- The business sector generates the direct employment of more than 1,150 people.
- Annual turnover in the sector is more than €304 million.
- Exports represent almost 18% of turnover.
- These figures multiply by five when we include companies with strong interest in the sciences of life, but which are not particularly active in R&D (mainly biotechnology users).
- The Basque bio-region, in addition to being an incipient but dynamic business sector, has more than 20 research bodies: universities, research centres, technology centres and hospitals.
- The Basque science and biology community is made up of more than 900 researchers.
- The BAC has 6 main hospitals, 4 of which are university hospitals.
- The BAC has a centralised Public Health System with professional ability and a critical mass with potential to boost the biosciences sector and promote its development.

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- In 2013 domestic expenditure on R&D in activities related to biotechnology came to €92 million, representing 7% of total domestic expenditure on R&D and 0.14% of the Basque Autonomous Community GDP.
 - The sector constitutes a strategic commitment by the Public Administration to industrial diversification. The biosciences/health binomial represents one of the three priority spheres of the Basque Smart Specialisation Strategy, RIS3.
 - The existence of an important tradition and culture of public/private collaboration favours the competitive improvement of business, and the availability of public seed capital and venture capital favours the creation of new initiatives in this sphere where resources play a decisive part.



ACTIVITY SECTORS

HUMAN HEALTH
BIOTECHNOLOGY

FIELD OF APPLICATION

TYPOLOGY ROLE

PREVENTION

Activities performed before the appearance of a particular disease.

DIAGNOSIS

Devices used to detect compounds or substances that help identify a person's state of health.

TREATMENT

Resources aimed at curing or alleviating illnesses or symptoms.

SUPPLIER

Produce and/or market products or services used by biotechnology companies to develop their bio-products or services, and which in some cases are used by other non-bio industries.

Ex.: computer programs and management software solutions; analysis services; kits and reagents; instruments and machinery (laboratory equipment, medical devices - automation and applied robotics, imaging, instruments, orthopaedics, non-biological implants...); engineering and installations (white rooms, controlled environment area, installations engineering, implementation of integral solutions...); basic supplies and inputs, etc.

FACILITATOR (KET)

Produce specific biotechnologies, techniques and/or materials that prepare or facilitate other companies in the development of bio-products and/or services used in the prevention, diagnosis or treatment of diseases.

Ex.: Production of customized polymer particles; microfluidics; technology platforms (nanoparticles as drug delivery systems); Screening service for potential drugs; animal models; bioprocess analysis, etc.

CORE OF THE SECTOR

BIO SERVICES PRODUCER PROVIDER

Develop biotech products and/or services for use by clients or end-users to prevent possible diseases.

Ex.: Test for genetic predisposition to diseases.

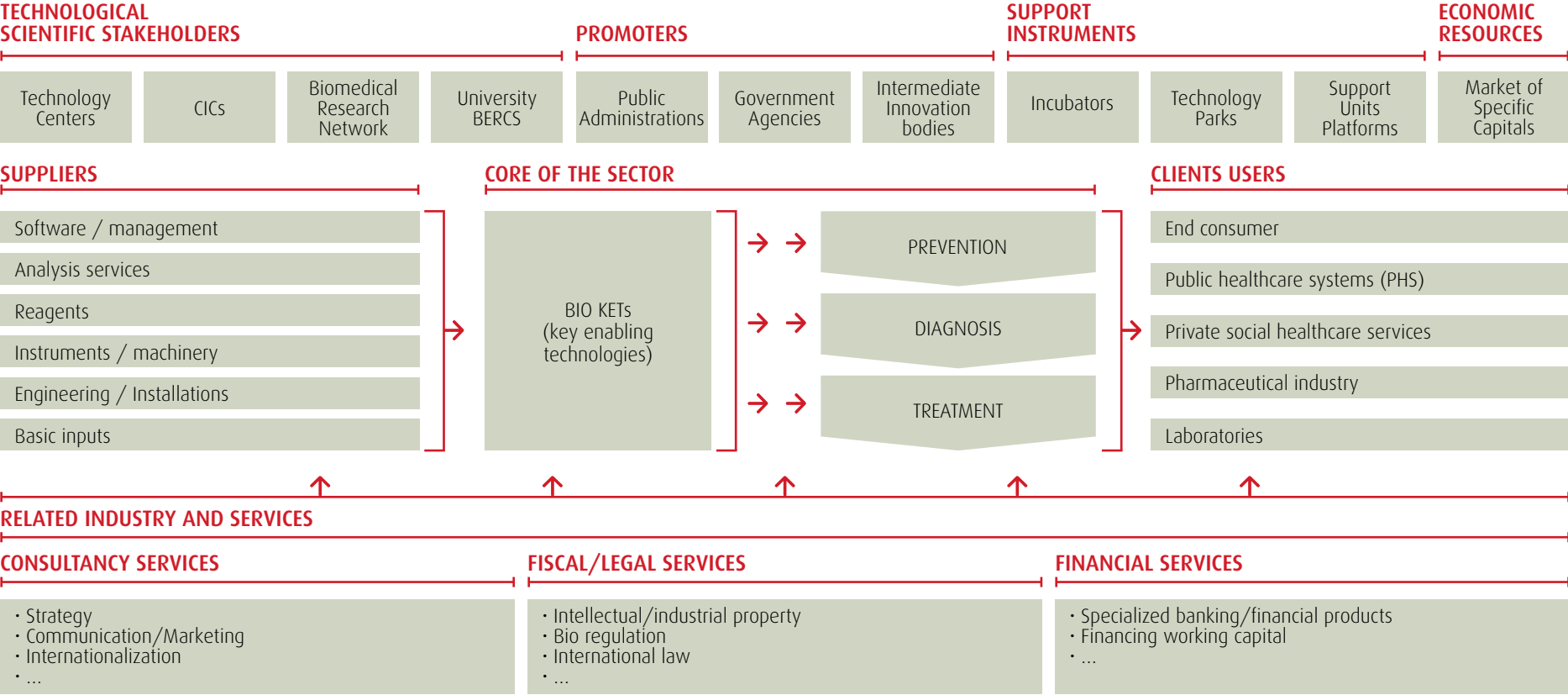
Develop biotech products and/or services for use by clients or end-users to identify state of health and/or detect diseases (human health diagnosis).

Ex.: Devices for detecting compounds and substances; manufacture of biosensors; systems or devices for disease diagnosis and prognosis, etc.

Develop biotech products and/or services for use by clients or end-users for curing or alleviating illnesses or symptoms (treatment of human health).

Ex.: Manufacture of biopharmaceutical products (drugs, vaccines, etc.); biocompatible materials; regenerative cells; Bio-implants, etc.

STAKEHOLDER ECOSYSTEM



STAKEHOLDERS MAP

TECHNOLOGICAL SCIENTIFIC STAKEHOLDERS

Technology Centers <ul style="list-style-type: none"> • Tecnalia • Ceit-IK4 • IK4-Cidetec • Gaiker-IK4 • IK4-Ikerlan • IK4-Tekniker • Vicomtech-IK4 	CICs <ul style="list-style-type: none"> • CIC biomaGUNE • CIC bioGUNE • CIC nanoGUNE 	Biomedical Research Network <ul style="list-style-type: none"> • Innosasun • Bioef • Biocruces • Biodonostia • Bioaraba • Kronikgune 	Universities BERCs <ul style="list-style-type: none"> • UPV/EHU • Deusto • Tecnun • Mondragon Unib. • Achucarro • Bcbl • Biofísica • Bcam
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PROMOTERS

Public Administrations <ul style="list-style-type: none"> • Gobierno Vasco • Diputación Foral de Alava • Diputación Foral de Bizlaia • Diputación Foral de Gipuzkoa 	Government Agencies <ul style="list-style-type: none"> • Spri • Beaz 	Intermediate Innovation Bodies <ul style="list-style-type: none"> • Basque Biocluster
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SUPPORT INSTRUMENTS

Incubators <ul style="list-style-type: none"> • Bic Bizkaia • Bic Gipuzkoa 	Technology Parks <ul style="list-style-type: none"> • Red de parques tecnológicos del País Vasco 	Support Units <ul style="list-style-type: none"> • Demotek • Biobanco – O+ ehun • Ceic • Osteba
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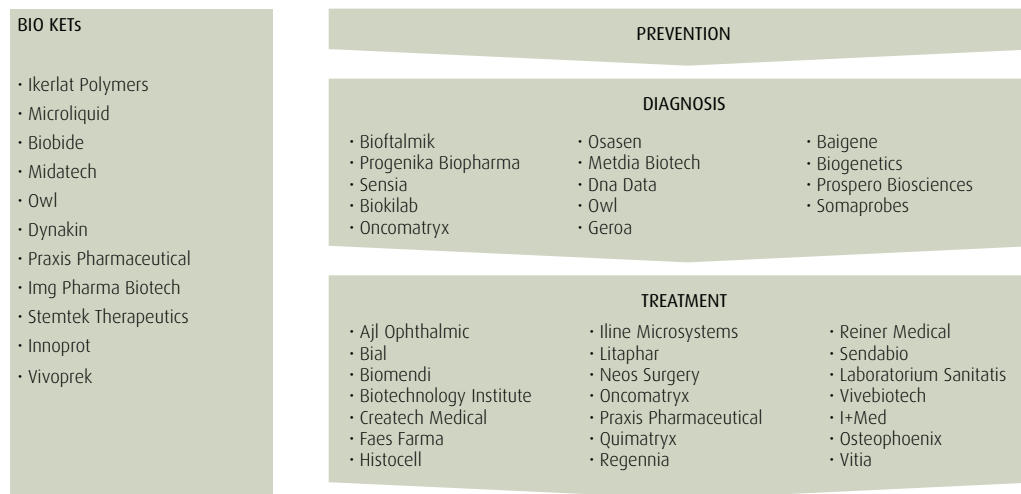
ECONOMIC RESOURCES

Market of Specific Capitals <ul style="list-style-type: none"> • Capital Riesgo País Vasco • Seed Capital Alava • Seed Capital Bizkaia • Seed Capital Gipuzkoa

SUPPLIERS

Software / management <ul style="list-style-type: none"> • Noraybio
Analysis services <ul style="list-style-type: none"> • Biokilab
Reagents <ul style="list-style-type: none"> • Labomed-AZ • Teknovas
Instruments / machinery <ul style="list-style-type: none"> • Kiro Robotics • Labomed-AZ • Teknovas • Deneb Medical • Cikautxo Medical
Engineering / Installations <ul style="list-style-type: none"> • Elur • Albian Group • Inkoa • Ondoa
Basic inputs

CORE OF THE SECTOR



CLIENTS USERS

End consumer
Public healthcare systems (PHS) <ul style="list-style-type: none"> • Osakidetza
Private social healthcare services <ul style="list-style-type: none"> • Policlínica Gipuzkoa • Matia Fundazioa • Sanitas • IMQ • Onkologikoa • Quironsalud
Pharmaceutical industry <ul style="list-style-type: none"> • Praxis Pharmaceutical • Faes Farma
Laboratories

RELATED INDUSTRY AND SERVICES

Consultancy services <ul style="list-style-type: none"> • Contract-Biotechnology 	Fiscal/legal services	Financial services
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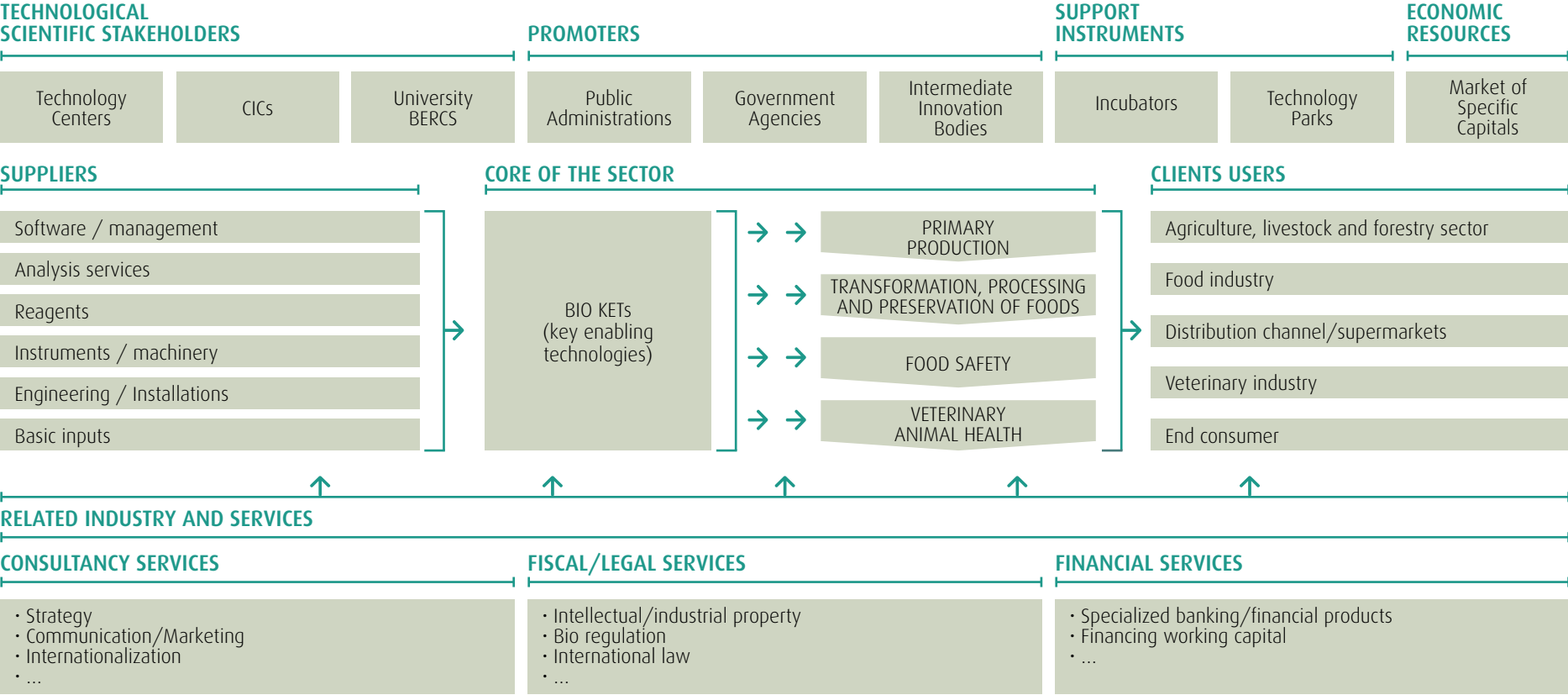
ACTIVITY SECTORS

FOOD
BIOTECHNOLOGY

FIELD OF APPLICATION

		PRIMARY PRODUCTION	TRANSFORMATION, PROCESSING AND PRESERVATION OF FOODS	FOOD SAFETY	ANIMAL HEALTH
TYPOLOGY ROLE		Activities related to primary agricultural production.	Activities related to food production and preservation.	Resources for ensuring food production safety.	Activities related to prevention, diagnosis and treatment of disease in animals.
SUPPLIER		Produce and/or market products or services used by biotechnology companies to develop their bio-products or services, and which in some cases are used by other non-bio industries. <i>Ex.: computer programs and management software solutions; analysis services; kits and reagents; instruments and machinery (laboratory equipment, automation devices and applied robotics, imaging, instruments, engineering and installations (white rooms, controlled environment areas, installation engineering, implementation of integral solutions, etc.); basic supplies and inputs, etc.</i>			
CORE OF THE SECTOR	FACILITATOR (KET)	Produce specific biotech technologies, techniques and/or materials that prepare or facilitate other companies in the development of bio-products and/or services applied to food and/or animal health. <i>Ex.: Production of customized polymer particles; microfluidics; technology platforms (nanoparticles as drug delivery systems); Screening service for potential drugs; animal models; bioprocess analysis, etc.</i>			
	BIO SERVICES PRODUCER PROVIDER	Develop biotech products and/or services for use by clients or end-users to improve primary production processes. <i>Ex.: genetic modification of food products.</i>	Develop biotech products and/or services for use by clients or end-users to improve the processes of food transformation, processing and preservation. <i>Ex.: Biosensors for monitoring the quality of raw materials, functional foods; etc.</i>	Develop biotech products and/or services for use by clients or end-users to ensure food safety. <i>Ex.: Biotechnology systems for detection based on immunochemical techniques (ELISA), genetics (hybridization of DNA, PCR.), etc.</i>	Develop biotech products and/or services for use by clients or end-users, related to animal health. <i>Ex.: PCR diagnostic kits; Regenerative medicine for animals; etc.</i>

STAKEHOLDER ECOSYSTEM



STAKEHOLDERS MAP

TECHNOLOGICAL SCIENTIFIC STAKEHOLDERS

Technology Centers

- Azti-Tecnalia
- Gaiker-IK4
- Neiker-Tecnalia

CICs

- CIC biomaGUNE
- CIC bioGUNE
- CIC nanoGUNE

University BERCs

- UPV/EHU
- Deusto
- Tecnun
- Mondragon Unibertsitatea

PROMOTERS

Public Administrations

- Gobierno Vasco
- Diputación Foral de Alava
- Diputación Foral de Bizkaia
- Diputación Foral de Gipuzkoa

Government Agencies

- Spri
- Beaz
- Hazi

Intermediate Innovation Bodies

- Basque Biocluster
- Cluster de alimentación de Euskadi

SUPPORT INSTRUMENTS

Incubators

- BIC Bizkaia
- BIC Gipuzkoa

Technology Parks

- Red de parques tecnológicos del País Vasco

ECONOMIC RESOURCES

Market of Specific Capitals

- Capital Riesgo País Vasco
- Seed capital Alava
- Seed capital Bizkaia
- Seed Gipuzkoa

SUPPLIERS

- Software / management
- Analysis services
 - Vacunek
- Reagents
 - Labomed-AZ
 - Teknovas
- Instruments / machinery
 - Labomed-AZ
 - Teknovas
- Engineering / Installations
 - Elur
 - Albian Group
 - Inkoa
- Basic inputs

CORE OF THE SECTOR

BIO KETs

- Biobide
- Ikerlat Polymers
- Img Pharma Biotech
- Microliquid

PRIMARY PRODUCTION

- Biofungitek
- Blue Agro
- Dts Oabe
- Invitrotek

TRANSFORMATION, PROCESSING AND PRESERVATION OF FOODS

- Biolan
- Biomendi
- Grupo Tegur
- Faes Farma
- Sendabio
- Whec

FOOD SAFETY

- Gtz Microlab Detect
- Sensia
- Biotalde
- Guserbiot
- Elikor
- Laboratorios Bromatológicos Araba
- Biomendi
- Invitrotek
- Itsas Natura

ANIMAL HEALTH

- Vacunek
- Artinvet
- Faes Farma
- Ondax Scientific
- Analítica Veterinaria-Mungivet

CLIENTS USERS

- Agriculture, livestock and forestry sector
- Food industry
- Distribution channel/ supermarkets
- Veterinary industry
- End consumer

RELATED INDUSTRY AND SERVICES

Consultancy services

- Contract-Biotechnology

Fiscal/legal services

Financial services



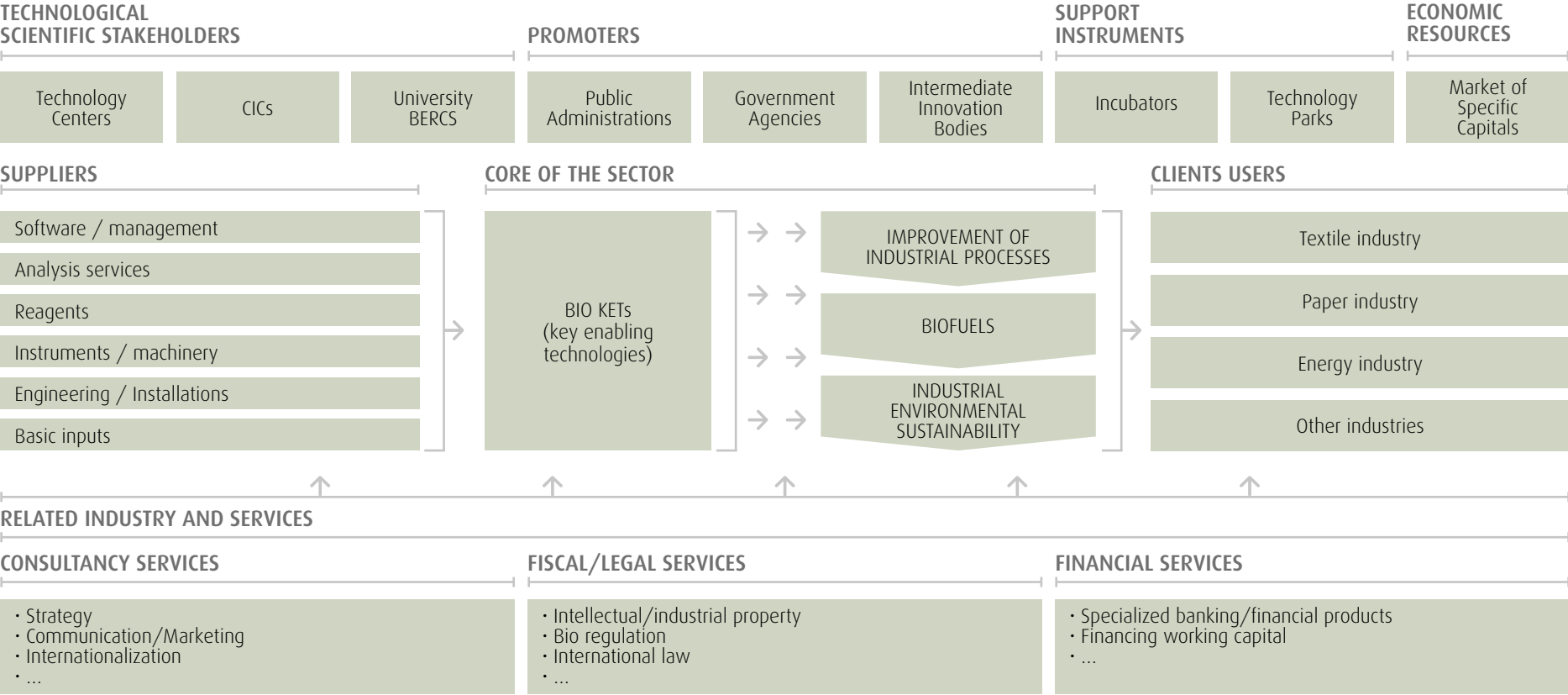
ACTIVITY SECTORS

INDUSTRIAL
BIOTECHNOLOGY

FIELD OF APPLICATION

TYPOLGY ROLE		IMPROVEMENT OF INDUSTRIAL PROCESSES	BIOFUELS	INDUSTRIAL ENVIRONMENTAL SUSTAINABILITY
		Activities related to improving industrial processes.	Activities related to biofuel production.	Activities related to improving industrial / environmental sustainability.
SUPPLIER		Produce and/or market products or services used by biotechnology companies to develop their bio-products or services, and which in some cases are used by other non-bio industries. <i>Ex.: computer programs and management software solutions; analysis services; kits and reagents; instruments and machinery (laboratory equipment, automation devices and applied robotics, imaging, instruments, etc); engineering and installations (white rooms, controlled environment area, installations engineering, implementation of integral solutions...); basic supplies and inputs, etc.</i>		
CORE OF THE SECTOR	FACILITATOR (KET)	Produce specific biotech technologies, techniques and/or materials that prepare or facilitate other companies in the development of bio-products and/or services in the area of industry and the environment. <i>Ex.: production of customized polymer particles; microfluidics; Technology platforms (nanoparticles); screening service; bioprocess analysis, etc.</i>		
	BIO SERVICES PRODUCER PROVIDER	Develop biotech products and/or services for use by clients or end-users to improve industrial processes. <i>Ex.: Micro organisms and enzymes of industrial interest, industrial control and diagnostics kits, etc.</i>	Develop biotech products and/or services for use by clients or end-users in biofuel production processes. <i>Ex.: Specific yeasts for the production of ethanol.</i>	Develop biotech products and/or services for use by clients or end-users to improve industrial / environmental sustainability. <i>Ex.: Bioremediation of soils, bio detergents, etc.</i>

STAKEHOLDER ECOSYSTEM



STAKEHOLDERS MAP

TECHNOLOGICAL SCIENTIFIC STAKEHOLDERS

Technology Centers

- Tecnalia
- Ceit-IK4
- IK4-Cidetec
- Gaiker-IK4
- IK4-Tekniker

CICs

- CIC biomaGUNE
- CIC bioGUNE
- CIC nanoGUNE

Universities/BERCs

- UPV/EHU
- Deusto
- Tecnun
- Mondragon Unibertsitatea

PROMOTERS

Public Administrations

- Gobierno Vasco
- Diputación Foral de Alava
- Diputación Foral de Bizkaia
- Diputación Foral de Gipuzkoa

Government Agencies

- Spri
- Beaz

Intermediate Innovation Bodies

- Basque Biocluster
- Aclima

SUPPORT INSTRUMENTS

Incubators

- BIC Bizkaia
- BIC Gipuzkoa

Technology Parks

- Red de parques tecnológicos del País Vasco

ECONOMIC RESOURCES

Market of Specific Capitals

- Capital Riesgo País Vasco
- Seed capital Alava
- Seed capital Bizkaia
- Seed Gipuzkoa

SUPPLIERS

- Software / management**
 - Ekotek
- Analysis services**
- Reagents**
 - Labomed-AZ
 - Teknovas
- Instruments / machinery**
 - Labomed-AZ
 - Ondoan
 - Teknovas
- Engineering / Installations**
 - Elur
 - Albian Group
 - Inkoa
- Basic inputs**

CORE OF THE SECTOR

BIO KETS

- Biobide
- Ikerlat Polymers
- Microliquid

IMPROVEMENT OF INDUSTRIAL PROCESSES

- Guserbiot
- Blue Agro

BIOFUELS

INDUSTRIAL / ENVIRONMENTAL SUSTAINABILITY

- Ekotek
- Guserbiot
- Inteman
- Biotalde
- Elikor
- A&B Laboratorios
- Itsas Natura
- Laboratorios Bromatológicos Araba

CLIENTS USERS

- Textile industry**
- Paper industry**
- Energy industry**
- Plastics industries**
- Other industries**

RELATED INDUSTRY AND SERVICES

Consultancy services

- Contract-Biotechnology

Fiscal/legal services

Financial services



BIO COMPANY MAP





COMPANY DIRECTORY

INDEX

- A&B LABORATORIOS
- AJL OPHTHALMIC
- ALBIAN GROUP
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- ANALÍTICA VETERINARIA-MUNGIVET
- ARTINVET INNOVATIVE THERAPIES
- BAIGENE
- BBD BIOPHENIX
- BHS
- BIAL INDUSTRIAL FARMACÉUTICA
- BIOFTALMIK
- BIOFUNGITEK
- BIOGENETICS
- BOKILAB
- BIOLAN MICROBIOSENSORES
- BIOMENDI
- BIOTECHNOLOGY INSTITUTE
- BLUE AGRO BIOSCIENCE
- CIKAUTXO MEDICAL
- CONTRACT-BIOTECHNOLOGY
- CREATECH MEDICAL
- DENEK MEDICAL
- DNA DATA
- DTS OABE
- DYNAKIN
- EKOTEK, INGENIERÍA Y CONSULTORÍA MEDIOAMBIENTAL
- ELIKER
- ELUR
- FAES FARMA
- GEROA
- GRUPO TEGOR
- GTZ MICROLAB DETECT
- GUSERBIOT
- HISTOCELL
- IKERLAT POLYMERS
- ILINE MICROSYSTEMS
- I+MED
- IMG PHARMA BIOTECH
- INKOA SISTEMAS
- INNOPROT
- INTEMAN
- INVITROTEK
- ITSAS NATURA
- KARUNA
- KIRO ROBOTICS
- LABOMED-AZ
- LABORATORIOS BROMATOLÓGICOS ARABA
- LABORATORIOS REGENNIA
- LABORATORIUM SANITATIS
- LITAPHAR
- METDIA BIOTECH
- MICROLIQUID
- MIDATECH
- NEOS SURGERY
- NORAYBIO
- ONCOMATRYX BIOPHARMA
- ONDAX SCIENTIFIC
- ONDOAN
- OSASEN
- OSTEOPHOENIX
- OWL METABOLOMICS
- PRAXIS PHARMACEUTICAL
- PROGENIKA BIOPHARMA
- PROSPERO BIOSCIENCES
- QUIMATRYX
- REINER MEDICAL
- SENDABIO
- SENSIA
- SOMAPROBES
- STEMTEK THERAPEUTICS
- TEKNOVAS
- VACUNEK
- VITIA
- VIVEBIOTECH
- VIVOPREK
- WHEC

ENVIRONMENTAL CLEANUP / TESTING

CHEMISTRY
 MANUFACTURE AND COMMERCIALIZATION
 MICROORGANISM
 MANUFACTURE AND COMMERCIALIZATION
 OF ENZYMES

A&B LABORATORIOS

www.ab-laboratorios.com



CONTACT PERSON

IKER RODRÍGUEZ
 Export Manager
 00 34 945 291 616
iker@ab-laboratorios.com



HQ

A&B Laboratorios de Biotecnología S.A.U.
 C/Paduleta, esq. C/Júndiz
 Jundiz Industrial Hub
 E01015 · Vitoria-Gasteiz · Araba

→ FOUNDING YEAR

2001

→ EMPLOYEES

34

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

A&B LABORATORIOS DE BIOTECNOLOGÍA is a technologically based company specialized in research, development, manufacturing and marketing of innovative products with biological properties whose formula includes microorganisms and enzymes as an alternative to traditional chemicals.

The organization combines biotechnology and clean technologies for the development of its innovating products based on lifecycle approach.

The products are mainly focused on the industrial, institutional and commercial cleaning and degreasing applications. A&B offers eco-efficient solutions to the market providing innovative, effective, and efficient products that are environmentally friendly, maximize safety in use and promote compliance with legal restrictions.

A&B develops its products under ISO and UNE standards (Certified Management System): ISO9001 - Quality, ISO14001 Environmental Management, UNE166002 R&D&I, ISO14006 Eco-design.

More than 78 products have been already Eco-designed and 14 of them have obtained the European Ecolabel.

KEYWORDS

Enzymes, microorganisms, cleaning, degreasing, eco-design.

MAIN FIELD OF ACTIVITY

Commercial / Distribution

Research, development, manufacturing and commercialization of innovative products with biological properties – Alternatives to the traditional chemicals- Products are mainly focused on the industrial, institutional and commercial cleaning, degreasing and disinfecting applications.

FOOTPRINT

Euskadi
 Spain
 Europe (All)

- MEDICAL DEVICES
- SURGICAL AND MEDICAL EQUIPMENT
- DISPOSABLE MEDICAL PRODUCTS

AJL OPHTHALMIC

www.ajlsa.com



CONTACT PERSON

EVA LARRA
Regulatory Affairs & New Product
Development Director
00 34 945 298 256
evalarra@ajlsa.com



HQ

AJL OPHTHALMIC, S.A.
Technology Park of Alava
Ferdinand Zeppelin, 1
E01510 · Miñano · Araba

AFFILIATE 1

ADDITION TECHNOLOGY
Lombard · Chicago · USA

→ FOUNDING YEAR

1992

→ EMPLOYEES

49

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

DESCRIPTION OF THE COMPANY

AJL OPHTHALMIC is a leader company in vision care that develops and manufactures innovative quality products to address world's eye care challenges and support ophthalmic professionals to enhance patient's quality of vision, handle vision disorders and improve the patient's quality of life. Innovation-oriented, focused on the development of a full range of intraocular implants and other ophthalmic products for intraocular surgery.

KEYWORDS

Ophthalmology, Medical devices, R&D, Manufacture, Distribution, Commercialisation.

MAIN FIELD OF ACTIVITY

Medical device manufacture.

FOOTPRINT

70 Countries.

PRODUCT PIPELINE

No. 1

Name of product/service/technique
INTRAOCULAR LENSES

Indication / properties
REFRACTIVE SURGERY

Current development phase
IN MARKET

No. 2

Name of product/service/technique
GLAUCOMA DEVICES

Indication / properties
GLAUCOMA TREATMENT

Current development phase
IN MARKET

No.3

Name of product/service/technique
RETINAL DEVICES

Indication / properties
RETINAL DISEASES TREATMENT

Current development phase
IN MARKET

No. 4

Name of product/service/technique
OTHER OPHTHALMIC PRODUCTS

Indication / properties
OPHTHALMIC SURGERY

Associated
company

BASQUE
BIOCLUSTER

HEALTHCARE FACILITIES AND SERVICES

MANUFACTURE OF BIOTECH EQUIPMENT

CONSULTANCY
ENGINEERING

ALBIAN GROUP

www.albian.es

CONTACT PERSON

BENIGNO FERRO
CEO
00 34 944 424 800
info@albian.es



HQ

GRUPO ALBIAN
Spain

AFFILIATE 1

INGECLIMA, S.L.
Dr. Díaz Empananza 39A
E48002 · Bilbao · Bizkaia

→ FOUNDING YEAR

1987

→ EMPLOYEES

53

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

DESCRIPTION OF THE COMPANY

ALBIAN GROUP manufactures enclosures, accessories and special equipments for decontamination for cleanrooms and contamination controlled areas. Albian Group is specialized in the TURNKEY CONSTRUCTION OF CLEANROOMS and CLEAN ROOM EQUIPMENT MANUFACTURING.

KEYWORDS

Cleanrooms, contamination controlled areas, lab equipment, facilities, lab construction.

MAIN FIELD OF ACTIVITY

Cleanrooms Turnkey construction.
Equipment manufacturing to clean room.

FOOTPRINT

Spain
France
Regional (various)



Associated
company

BASQUE
BIOCLUSTER

HEALTHCARE FACILITIES AND SERVICES

ENVIRONMENTAL CLEANUP / TESTING
FOOD SAFETY

CONSULTANCY

ANÁLISIS BIOLÓGICOS BIOTALDE

www.biotalde.com



CONTACT PERSON

NIEVES ZABALA ARRIAGA
CEO
00 34 944 566 589
biotalde@biotalde.com



HQ

ANÁLISIS BIOLÓGICOS BIOTALDE, S.L.
Zabalea, 13 bajo
E48960 · Galdakao · Bizkaia

→ FOUNDING YEAR

1988

→ EMPLOYEES

10

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

Laboratorios BIOTALDE, is a private company focused on the provision of services in the field of the food industry and the environment. They provide advisory and control services in the field of food safety and environmental health related water and indoor air. For this purpose, they offer analytical control, especially microbiological, and consulting and training for the improvement of processes and for preventive systems design for the management of risk.

KEYWORDS

Food safety, environmental health.

MAIN FIELD OF ACTIVITY

Food and environmental safety.
Consultancy.

FOOTPRINT

Euskadi
Spain

PRODUCT PIPELINE

No.1

FOOD SAFETY ANALYSIS

Name of product/service/technique
ISO 17025 ACREDITED MICROBIOLOGICAL ASSAYS

Indication / properties
SALMONELLA, LISTERIA, ESCHERICHIA COLI, STAPHYLOCOCCUS AUREUS, ENTEROBACTERIACEAE, AEROBIC COUNT, COLIFORMS

Current development phase
IN MARKET

No.2

WATER MICROBIOLOGIC, PHYSICAL AND CHEMICAL CONTROL

Name of product/service/technique
ISO 17025 ACREDITED ASSAYS

Indication / properties
LEGIONELLA, ESCHERICHIA COLI, PSEUDOMONAS AERUGINOSA, ENTEROCOCCUS, STAPHYLOCOCCUS AUREUS, COLIFORMS, PH, CONDUCTIVITY, TURBIDITY, CHLORINE/BROMINE

Current development phase
IN MARKET

No.3

ENVIRONMENTAL AND SURFACES MICROBIOLOGIC CONTROL

Name of product/service/technique
MICROBIOLOGICAL AND PHYSICAL-CHEMICAL ASSAYS, INDOOR ENVIROMENTAL QUALITY CERTIFICATION

Indication / properties
AEROBIC, MOULD AND YEAST, CO2, HR

Current development phase
IN MARKET

No.4

WORKING OUT AND IMPLEMENTATION OF RISK MANagements PROGRAMS

Name of product/service/technique
HACCP PLANS

Indication / properties
SELF-CONTROL PROGRAMS OF FOOD SAFETY, LEGIONELOSIS, SWIMMING POOLS AND DRINKING WATER

Current development phase
IN MARKET

No.5

SCHEDULE AND TEACHING SERVICES IN HYGIENE AND NOURISHING SECURITY

Name of product/service/technique
SPECIFIC TRAINING COURSES

Indication / properties
FOOD HYGIENE, FOOD SAFETY, ENVIROMENTAL HEALTH, MICROBIOLOGY, ANALYTICAL CONTROL

Current development phase
IN MARKET

ANALÍTICA VETERINARIA-MUNGIVET

www.analiticaveterinaria.com



CONTACT PERSON

ANTONIO ESNAL DE LA PRESA
General Manager
00 34 946 744 251
analitica@analiticaveterinaria.com



HQ

ANALÍTICA VETERINARIA-MUNGIVET, S.L.
Aritz Bidea, 18 Bajo
E48100 · Mungia · Bizkaia

DESCRIPTION OF THE COMPANY

ANALITICA VETERINARIA is a diagnostic laboratory formed by a multi-disciplinary team, with over twenty years of experience in diagnosis and research of animal diseases, both in the analytical area as in the clinical setting. The diagnostic techniques, in areas of Hematology, Pathobiology, Microbiology, Parasitology, Serology and Virology, are accredited and subject to internal and external quality controls.

KEYWORDS

Animal disease diagnostics, Ruminant mastitis, Biochemistry, Microbiology, Clinic assay, Milk quality, Veterinary consulting, Food analysis, Diagnostic techniques.

MAIN FIELD OF ACTIVITY

Animal Health.

FOOTPRINT

Spain

MAIN ALLIANCES

No. 1

Partner name

GAIKER

Country of partner's HQ

SPAIN

Purpose of agreement w/partner

CO-DEVELOPMENT

— FOUNDING YEAR

1988

— EMPLOYEES

4

— ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

ARTINVET INNOVATIVE THERAPIES

www.artinvetmed.com



CONTACT PERSON

MARTA ACILU PÉREZ
 General Manager
 00 34 946 564 993
info@artinvetmed.com



HQ

ARTINVET INNOVATIVE THERAPIES, S.L.
 Science and Technology Park of Bizkaia
 Building 800, 2
 E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2013

→ EMPLOYEES

7

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

ARTINVET is a biopharmaceutical company focused on the development and commercialization of products and services related to veterinary regenerative medicine.

KEYWORDS

Veterinary regenerative medicine, Implants, Wounds, Skin, Ulcers, Wound Dressing.

MAIN FIELD OF ACTIVITY

Regenerative medicine / Implants.

FOOTPRINT

Europe (All)
 LatAm
 USA
 Middle East

PRODUCT PIPELINE

No. 1

Name of product/service/technique
VEXODERM

Indication / properties
**NEXT GENERATION DRESSING THAT
 CLEANS AND DETOXIFIES THE WOUND**

Current development phase
IN MARKET

No. 2

Name of product/service/technique
SERVISKIN

Indication / properties
**SERVISKIN IS AN ARTIFICIAL SKIN FOR
 REGENERATION OF LARGE SKIN LESIONS**

Current development phase
IN MARKET

BIOTECHNOLOGY KITS
 GENOMICS
 BIOINFORMATICS
 RESEARCH SERVICES AND SUPPLIES



Genetics & New Technologies in Sport Performance

BAIGENE

www.baigene.com



CONTACT PERSON

DAVID CELORRIO
 CEO
 00 34 945 141 445
info@baigene.com



HQ

BAIGENE, S.L.
 Centro Laskaray Ikerunea
 Avda. Miguel de Unamuno, N3
 E1006 · Vitoria-Gasteiz · Araba

DESCRIPTION OF THE COMPANY

GENETICS and New Technologies in Sport Performance

KEYWORDS

Genetics, Sport performance, healthy sport, running

MAIN FIELD OF ACTIVITY

Sport Genetics Services

FOOTPRINT

Euskadi
 Spain
 LatAm
 Europe (All)

PRODUCT PIPELINE

No. 1

Name of product/service/technique
KIT GENÉTICO DE RUNNING

Indication / properties
GENETIC KITS FOR REDUCING INJURIES AND INCREASING PERFORMANCE THROUGH YOUR OWN GENETICS

Current development phase
IN MARKET

No. 2

Name of product/service/technique
KIT NUTRIGENÉTICO RUNNING

Indication / properties
GENETIC KITS FOR REDUCING INJURIES AND INCREASING PERFORMANCE THROUGH YOUR OWN GENETICS

Current development phase
IN MARKET

→ FOUNDING YEAR

2013

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

HEALTH BIOTECHNOLOGY

- DRUG DISCOVERY
- SCREENING

AGRIFOOD BIOTECHNOLOGY

- ENVIRONMENTAL CLEANUP / TESTING
- FOOD SAFETY

INDUSTRIAL BIOTECHNOLOGY

- CHEMISTRY

SERVICES

- CRO / CMO

**BBD BIOPHENIX**www.biobide.es**CONTACT PERSON**

ANDONI CRUZ
CEO
00 34 943 309 360
cruz@biobide.es

**HQ**

BBD BIOPHENIX, S.L.
Science and Technology Park of Gipuzkoa
Mikeletegi, 56
E20009 Donostia · San Sebastián

— **FOUNDING YEAR**

2013

— **EMPLOYEES**

8

— **ANNUAL TURNOVER (M€)**

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

BBD BIOPHENIXBIOBIDE is a biotech company that aims to help their customers worldwide developing Tailor Made Solutions to maximize R+D productivity and minimize risks in the Drug Discovery process, integrating zebrafish animal model with innovative tools, adding value to their R+D+i mainly in the preclinical area (toxicology, safety and efficacy).

KEYWORDS

Zebrafish, drug discovery, tailor made, target validation, efficacy assays, screening.

MAIN FIELD OF ACTIVITY

R&D Services, CRO.

FOOTPRINT

Europe (All)
China
NorthAm

PRODUCT PIPELINE**No. 1**

Name of product/service/technique
TOXICITY ASSAYS

Indication / properties

ACUTE, CARDIO, HEPATO, TERATOGENESIS, OTIC, BEHAVIOURAL ALTERATIONS

Current development phase
IN MARKET

No. 2

Name of product/service/technique
EFFICACY ASSAYS

Indication / properties

CANCER, CNS, METABOLISM, INFECTION, REGENERATION

Current development phase
IN MARKET

No. 3

Name of product/service/technique
DISEASE MODEL GENERATION

Indication / properties

CARDIO, HEPATO, TERATOGENESIS, CNS

Current development phase
IN MARKET

No. 4

Name of product/service/technique
TOXICITY ASSAYS (OCDE, REACH)

Indication / properties

AGROCHEMICALS, PETROCHEMICALS, COSMETIC

Current development phase
IN MARKET

Associated
company



- HEALTHCARE FACILITIES AND SERVICES
- MEDICAL DEVICES
- CARDIOVASCULAR AND CIRCULATORY SYSTEM
- WOMEN'S HEALTH

- MANUFACTURE OF BIOTECH EQUIPMENT

- BIOTECHNOLOGY KITS
- INTERNET AND INFORMATION TECHNOLOGIES
- SCIENTIFIC AND TECHNICAL INSTRUMENTS



BHS, BIOMEDICAL HEALTH SYSTEM

www.biohesy.com



CONTACT PERSON

SEBASTIÁN RECAJ IBÁÑEZ
CEO
00 34 652 049 618
gerencia@biohesy.com



HQ

BIOMEDICAL HEALTH SYSTEM
Portuetxe, 59
E20018 Donostia · San Sebastián

DESCRIPTION OF THE COMPANY

European company dedicated to R&D activities focused on the implementation of principles and techniques of bioengineering in the field of health and safety. It is mainly engaged in the design and manufacturing of wearable products with health technologies, based on the latest market updates to meet the needs of groups with high demands on health and safety.

KEYWORDS

Telemedicine, telecare, cardiovascular control.

MAIN FIELD OF ACTIVITY

Health / Social Services

FOOTPRINT

Europe (All)
Spain

PRODUCT PIPELINE

No. 1

Name of product/service/technique
SALUD CONECTA

Indication / properties

TELEMONITORING AND GPS POSITIONING

Current development phase

REGISTERED OR PATENTED

No. 2

Name of product/service/technique
SEGURIDAD CONECTA

Indication / properties

LOCATION AND POSITIONING

CHILD SAFETY

Current development phase

IN MARKET

→ FOUNDING YEAR

2015

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

BIAL INDUSTRIAL FARMACÉUTICA

www.bial.com



CONTACT PERSON

IÑIGO PAGOAGA
General Manager
00 34 944 438 000
inigo.pagoaga@bial.com



HQ

BIAL S.G.P.S., S.A.
À Avenida da Siderurgia Nacional
4745-457 · S. Mamede do Coronado
Oporto · Portugal

AFFILIATE

BIAL INDUSTRIAL FARMACÉUTICA, S.A.
Science and Technology Park of Bizkaia
Building 401
E48170 · Zamudio

— FOUNDING YEAR

1924

— EMPLOYEES

266

— ANNUAL TURNOVER (M€)

<5 5-50 >50 ●

Associated
company

BASQUE
BIOCLUSTER

DESCRIPTION OF THE COMPANY

BIAL INDUSTRIAL FARMACÉUTICA is a company focused on the manufacturing and commercialisation of allergenic extracts for diagnostic and treatment (vaccines) of allergic diseases. New antiallergic vaccines based on recombinant allergens are currently under development and are expected to be GMP manufactured in the new company facility. Several Ethic specialities, also for human use, are commercialised, i.e. like antiepileptics, antimicrobial and antiinflammatory agents, antiasthmatics, antihistaminics, glucocorticoids, etc.

KEYWORDS

Vaccines, Allergens, Ethic specialities, Immunoallergy, Recombinant, R&D, DNA, Allergy, Biomarkers.

MAIN FIELD OF ACTIVITY

Microbiology / Immunology.

FOOTPRINT

Spain
Europe (w)
LatAm

PRODUCT PIPELINE

No.1

Name of product/service/technique
RECOMBINANT VACCINES

Indication / properties
REPRESENT MOLECULES WITH DEFINED PHYSICOCHEMICAL AND IMMUNOLOGIC PROPERTIES THAT CAN BE MODIFIED TO FOSTER ADVANTAGEOUS CHARACTERISTICS

AMOUNTS CAN BE EASILY CONTROLLED ON THE BASIS OF MASS UNITS POTENCIES AND RATIOS CAN BE EXACTLY ADJUSTED FOR EACH MOLECULE

REPRESENT PURE MOLECULES VACCINES CAN BE EXACTLY TAILORED ACCORDING TO THE PATIENT'S SENSITIZATION PROFILE

FIT THE INTERNATIONAL QUALITY STANDARDS FOR VACCINES

CAN BE PRECISELY COMPARED TO GIVE CONSISTENT AND REPRODUCIBLE PRODUCT BATCHES

ALLOW THE PRECISE MONITORING AND INVESTIGATION OF MECHANISMS UNDERLYING TREATMENT

CAN BE REPRODUCIBLY MODIFIED TO SUIT DIFFERENT TREATMENT STRATEGIES

Current development phase
REGISTERED OR PATENTED

OPHTHALMOLOGY AND OPTOMETRY
DIAGNOSTIC / IMAGING

BIOFTALMIK

www.bioftalmik.com



CONTACT PERSON

DR. TATIANA SUAREZ CORTES
Biomedical Research & Development
00 34 944 069 659
tatiana.suarez@bioftalmik.com



HQ

BIOFTALMIK, S.L.
Science and Technology Park of Bizkaia
Building KABI 612 - 1º · B2
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2007

→ EMPLOYEES

6

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

BIOFTALMIK is a biotechnology company specialised in the ophthalmology field. Our objective is to develop diagnostics systems for ocular diseases through combined application of X-omics technologies integrated with molecular biology, cell biology and clinic diagnostic.

KEYWORDS

Biotechnology, Ophthalmic research, Impression cytology, Dry eye, Glaucoma, X-omics technologies, Diagnostic kits, Biodispositives.

MAIN FIELD OF ACTIVITY

R&D, Manufacture, Production, Services, Distribution, Commercialisation. Human health.

Bioftalmik combines different lines of business:

- 1 · Development and commercialisation of its own diagnostic kits on ocular surface diseases and glaucoma disease.
- 2 · Services: Diagnostic test of the ocular surface (impression cytology and Rapid diagnostic of corneal pathogens by PCR), autologous serum and clinica trials.
- 3 · Biodispositives for Ophthalmic sugeries.

FOOTPRINT

Spain
Euskadi

PRODUCT PIPELINE

No.1

Name of product/service/technique
LIMBOKITS

No.2

Name of product/service/technique
MANUAL INYECTOR

No.3

Name of product/service/technique
TEAR-MONITOR

BIOLOGIC CONTROL (PLAGUES...)
AND BIOESTIMULANTS OF CROPS



BIOFUNGITEK

www.biofungitek.com



CONTACT PERSON

FCO. JAVIER FERNÁNDEZ-ANERO
Business Development Manager
00 34 685 510 350
jfernandezanero@biofungitek.com



HQ

BIOFUNGITEK, S.L.
Science and Technology Park of Bizkaia
Astondo Bidea, 612
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2008

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

BIOFUNGITEK is a company specialized in the development and commercialization of natural origin chemical fungicides for the control of crops and post-harvest diseases, so disinfection. They find out solutions for the protection of the crops that contribute to environmental security and sustainability in food and agricultural industries. Commercialize LAREKI range products. BIOFUNGITEK was announced winner of the Environment (Corporate) Category at the prestigious World Technology Awards 2013 Edition.

KEYWORDS

Plant strengtheners, plant protection products, crop biostimulants, disinfection, fungicides, pre & post-harvest products.

MAIN FIELD OF ACTIVITY

R&D Services.

FOOTPRINT

Spain
Italy
Turkey
Cyprus
Russia
Ongoing Internationalization process in Africa / Asia / America

PRODUCT PIPELINE

No.1

Name of product/service/technique
LAREKI TOTAL

Indication / properties
PREVENTIVE FUNGICIDE

Current development phase
IN MARKET

No.2

Name of product/service/technique
LAREKI GREENS

Indication / properties
PREVENTIVE FUNGICIDE

Current development phase
IN MARKET

No.3

Name of product/service/technique
LAREKI BERRIES

Indication / properties
PREVENTIVE FUNGICIDE

Current development phase
IN MARKET

No.4

Name of product/service/technique
LAREKI POSTHARVEST

Indication / properties
POST-HARVEST PREVENTIVE FUNGICIDE

Current development phase
IN MARKET

HEALTH BIOTECHNOLOGY

BIOMARKERS

AGRIFOOD BIOTECHNOLOGY

ANIMAL HEALTH / VETERINARY
ANIMAL NUTRITION / FEED
FOOD SAFETY
OTHER ENHANCEMENT TECHNIQUES
(MOLECULAR MARKER..)

INDUSTRIAL BIOTECHNOLOGY

MANUFACTURE AND
COMMERCIALIZATION MICROORGANISM
MANUFACTURE OF BIOTECH EQUIPMENT

SERVICES

MANUFACTURE OF BIOTECH EQUIPMENT
BIOTECHNOLOGY KITS
ENGINEERING
GENOMICS

BIOGENETICS

www.biogenetics.es



CONTACT PERSON

JAVIER GAMBOA
CSO & CEO
00 34 902 110 368
info@biogenetics.es



HQ

BIOGENETICS, S.L.U.
Technology Park of Alava, 15
Albert Einstein St. L105
E01510 Vitoria-Gasteiz, Araba

DESCRIPTION OF THE COMPANY

BIOGENETICS is focused to the development of disruptive products and services based on proprietary technology for the agrifood, health-nutrition and biodiversity sectors. The Company is the inventor of the GENOMID technology and the graphical codes 2DNA, similar to QRcodes but specifics to store and allow a quick and easy access to genomic information of any organism or product; specially foods, for the analitically verifiable accreditation of their identity and properties.

KEYWORDS

Genomics, Proteomics, Metabolomics,
Agrifood, Health-nutrition, Biodiversity.

MAIN FIELD OF ACTIVITY

Foodomic.

FOOTPRINT

Europe (All)
LatAm
China

→ FOUNDING YEAR

2014

→ EMPLOYEES

6

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

- HEALTHCARE FACILITIES AND SERVICES
DIAGNOSTIC / IMAGING
- GENETIC DISEASES AND
DYSMORPHIC SYNDROMES
- GENE THERAPY

BIOKILAB

www.okilab.es



CONTACT PERSON

ENRIQUE OQUIÑENA
CEO
00 34 635 720 599
okilab@okilab.es



HQ

GRUPO EMPRESARIAL OKILAB, S.L.
Aranzabal, 11
E01008 · Vitoria-Gasteiz · Araba

AFFILIATE 1

BIOKILAB
E01510 · Miñano · Araba

AFFILIATE 2

BIOKIBANK
E01510 · Miñano · Araba

→ FOUNDING YEAR

1939

→ EMPLOYEES

35

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

BIOKILAB, a company belonging to the business group Oquiñena Laboratories conducts R&D focused on the diagnosis, prognosis and treatment of human diseases. The business areas of Biokilab are the development of diagnostic kits for human genetics, the provision of human genetics services (cytogenetics, molecular genetics and quantitative PCR), and the provision of clinical analysis to specialized hospitals.

KEYWORDS

Genetic human diagnosis kits, Infertility, Oncology, Cytogenetic, Molecular genetics, Quantitative PCR.

MAIN FIELD OF ACTIVITY

IVD

FOOTPRINT

Spain
Euskadi
LatAm

Associated
company

BASQUE
BIOCLUSTER

MEDICAL DEVICES

FOOD SAFETY
SUBSTANCE DETECTION

BIOLAN MICROBIOSENSORES

www.biolanmb.com**BIOLAN**
accurate · easy · smart

CONTACT PERSON

ASIER ALBIZU
CEO
00 34 946 574 161
aalbizu@biolanmb.com



HQ

BIOLAN MICROBIOSENSORES, S.L.
Science and Technology Park of Bizkaia
Laida Bidea, 409
E48170 · Zamudio · Bizkaia

AFFILIATE 1

BIOLAN MAGHREB
Agadir · MAROC

AFFILIATE 2

TEKNOBASQUE
Santiago de Chile · CHILE

→ FOUNDING YEAR

2006

→ EMPLOYEES

20

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

BIOLAN is a BIOTECH SME with broad and proven experience in offering unique analytical solutions to the food industry through the development of high-quality biosensors.

KEYWORDS

Biosensors, Food and agricultural industries, Wine/Musts, Gluconic Acid, Histamine, Sulphite.

MAIN FIELD OF ACTIVITY

Technological solutions for the food industry.

FOOTPRINT

Euskadi
Europe (All)
Spain
Rest of Asia

MAIN ALLIANCES

No.1

Partner name
CIDETEC
Country of partner HQ
SPAIN
Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
BIOWINE 300
Indication / properties
ANALYTICAL SOLUTION FOR GLUCONIC ACID, MALIC ACID, FINAL SUGARS AND HISTAMINE DETERMINATION IN WINE AND MUST
Current development phase
IN MARKET

No.2

Name of product/service/technique
BIOFISH 300
Indication / properties
**ANALYTICAL SOLUTIONS FOR HISTAMINE QUANTIFICATION IN FISH
ANALYTICAL SOLUTIONS FOR SULPHITE QUANTIFICATION IN CRUSTACEANS**
Current development phase
IN MARKET

No.3

Name of product/service/technique
BIOMILK 300
Indication / properties
ANALYTICAL SOLUTION FOR LACTOSE QUANTIFICATION IN DELACTOSED MILK AND DAIRY PRODUCTS
Current development phase
IN MARKET

No.4

Name of product/service/technique
BIOWINE 500
Indication / properties
AUTOMATIC ANALYTICAL SOLUTION FOR GLUCONIC ACID QUANTIFICATION IN MUST AND WINE
Current development phase
IN MARKET

No.5

Name of product/service/technique
BIOWINE 700
Indication / properties
FAST AND SIMPLE TECHNOLOGY BASED ON DISPOSABLE SCREEN PRINTED ELECTRODES FOR MALIC ACID DETERMINATION IN MUST AND WINE
Current development phase
IN MARKET

- STERILE IV SOLUTIONS IN PVC AND PVC-FREE FLEXIBLE BAGS
- IRRIGATION MEDICAL DEVICES

- CMO IV SOLUTIONS IN FLEXIBLE BAG
- R&D
- STABILITY AND COMPATIBILITY STUDIES

BIOMENDI

www.biomendi.com



CONTACT PERSON

JOSE LUIS PARRA
Site Manager
00 34 945 378 237
direccion@biomendi.com



HQ

BIOMENDI S.A.U.
Bernedo Industrial Hub s/n
E01118 · Bernedo · Araba

→ FOUNDING YEAR

1991

→ EMPLOYEES

160

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

DESCRIPTION OF THE COMPANY

BIOMENDI S.A.U. is a pharmaceutical laboratory with 4000 m2 constructed, that are devoted exclusively to manufacturing in-house specialties and third-party sterile health products and medications in flexible PVC or PVC-free bags.

The firm has 160 employees, over 20% of whom hold university degrees.

BIOMENDI S.A.U. employs a quality assurance system based on international standards certified by ISO/GMP/CEMark.

BIOMENDI S.A.U. devotes part of its activity to manufacturing and marketing several products of its own used in basic fluidotherapy, as well as injectable sterile solutions with value added active ingredients in flexible PVC or PVC-free bags.

- Physiological saline solutions.
- Glucose solutions.
- Lactated ringer's solution.
- Quinolones.
- Imidazole derivatives.
- Other antibiotics.
- Analgesics.
- Etc...

Through its R+D department, BIOMENDI S.A.U. offers the possibility of:

- Viability studies in flexible pouches with known active ingredients. Galenic formulation.
 - Manufacturing of pilot batches with active ingredients in flexible bags.
 - Stability studies for active ingredients packaged in flexible PVC or PVC-free bags.
 - Assistance in regulatory affairs (filing dossiers).
- These services are dedicated to developing in-house products and products for third parties.

KEYWORDS

CMO, Pharmaceutical laboratory, IV solutions, PVC bag, PVC-free bag.

MAIN FIELD OF ACTIVITY

R&D, Manufacture, Production, Services, Hospital Health, Sterile Solutions.

FOOTPRINT

LatAm
Europe
Asia
Africa
Several Product Patents and Trade Marks



- DENTAL
- BIOMATERIALS AND TISSUE THERAPY
- BLOOD PRODUCTS
- MEDICAL DEVICES

- BIOTECHNOLOGY KITS
- BIOINFORMATICS



BIOTECHNOLOGY INSTITUTE

www.bti-biotechnologyinstitute.com



CONTACT PERSON

Marketing & Communication Department
00 34 945 160 652
comunicacion@bti-implant.es



HQ

BIOTECHNOLOGY INSTITUTE, S.L.
San Antonio, 15 - 5º
E01005 · Vitoria · Gasteiz · Araba

DESCRIPTION OF THE COMPANY

Research, development, manufacturing and commercialization of medical solutions in the field of personalized and non-invasive regenerative medicine.

KEYWORDS

Dental implant, Image planification and simulation, biomaterials and tissue therapy, Engineering, Personalized medicine, Cellular cultures, Chemical synthesis, Oral surgery, PRGF®-Endoret®, Growth factors, Biotechnology, Diagnosis, Medical devices, Surface.

MAIN FIELD OF ACTIVITY

Dental Implants / Regenerative medicine Training.
Scientific books publishing house.

FOOTPRINT

Europe (All)
Japan
NorthAm
LatAm
Russia

PRODUCT PIPELINE

No.1

Name of product/service/technique
BTI APNIA

Indication / properties
DETECTION OF APNEA IN PATIENTS AND IN HOUSE TREATMENT

Current development phase
CLOSE TO MARKET

No.2

Name of product/service/technique
BTI OPHTHALMOLOGY

Indication / properties
EYE-DROP BASED ON PRGF FOR THE TREATMENT OF OCULAR SURFACE INJURIES

Current development phase
IN MARKET

→ FOUNDING YEAR

1999

→ EMPLOYEES

250

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

Associated
company

BASQUE
BIOCLUSTER

— BIOLOGIC CONTROL (PLAGUES..)
— BIOESTIMULANTS OF CROPS

— CHEMISTRY



BLUE AGRO BIOSCIENCE

www.blueagro.com



CONTACT PERSON

SANTIAGO CENOZ
Technical Director
00 34 943 308 042
santi@blueagro.com



HQ

BLUE AGRO BIOSCIENCE, S.L.
Science and Technology Park of Gipuzkoa
Mikeletegi, 54
E20009 · Donostia-San Sebastián
Gipuzkoa

DESCRIPTION OF THE COMPANY

BLUE AGRO is an agri-food company devoted to the development and production of new technological solutions for agriculture. It has two different units: Bio-Science, specialized in agricultural and veterinary R&D; and BlueAgro Chemicals, that can offer all solutions in conventional fertilizers, whether nitrate, npk, amendments, liquids, etc...

KEYWORDS

Agri-food, biologic control, bioestimulants of crops.

MAIN FIELD OF ACTIVITY

R&D Services.

FOOTPRINT

Europe (W)

→ FOUNDING YEAR

2010

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

- DISPOSABLE MEDICAL PRODUCTS
- MEDICAL DEVICES

CIKAUTXO MEDICAL

www.cikautxomedical.com



CONTACT PERSON

IKER PRÍNCIPE
00 34 946 133 047
iprincip@cikautxo.com



HQ

CIKAUTXO S COOP
Barrio Magdalena, 2B
E48710 · Berriatua, Bizkaia

→ FOUNDING YEAR

1971

→ EMPLOYEES

2700

→ ANNUAL TURNOVER (M€)

<5 5-50 >50 ●

DESCRIPTION OF THE COMPANY

CIKAUTXO SILICONE AND CATHETERS. We are a global organization committed to the innovation, design, manufacturing and supply of polymeric single use devices. We offer complete in-house capabilities from design assistance, compound development, laboratory testing, tool construction, sub-assembly and full service quality assurance.

KEYWORDS

Silicone Components, Catheters, Pharmaceutical Disposables.

MAIN FIELD OF ACTIVITIES PONER

Design, manufacturing and supply of polymeric single use devices.

FOOTPRINT

Europe (All)

ROW

Euskadi

PRODUCT PIPELINE

No.1

Name of product/service/technique

SILICONE COMPONENTS

Indication / properties

Current development phase

IN MARKET

No.2

Name of product/service/technique

CATHETERS

Indication / properties

Current development phase

IN MARKET

No.3

Name of product/service/technique

PHARMACEUTICAL DISPOSABLES

Indication / properties

Current development phase

IN MARKET

- DRUG DISCOVERY
- PRECLINICAL DEVELOPMENT
- CLINICAL DEVELOPMENT

CONTRACT-BIOTECHNOLOGY

www.contract-biotechnology.com



CONTACT PERSON

ERIKA SAENZ
General Manager
00 34 943 712 072
info@contract-biotechnology.com



HQ

CONTRACT-BIOTECHNOLOGY.COM
Garaia Innovation Hub
Goiru 1, Building A
E20500 · Mondragon · Gipuzkoa

→ FOUNDING YEAR

2011

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

CONTRACT-BIOTECHNOLOGY.COM is a web-based platform specialized in the external research and development solutions. Contract-Biotechnology.com simplifies your R&D partnership processes, allowing you to save valuable time and to focus on the research.

Whether you wish to maintain high-level expertise in your core business, consolidate a Leader position or even register in an Open Innovation approach, choosing your partners is a crucial step in an innovation process. We allow you to easily structure your search for R&D partnerships.

KEYWORDS

Agrobiotechnology, Bioinformatics / Bio IT, Biotech Suppliers, Biotechnology, Business Development, Chemistry / Fine Chemistry, Clinical Research.

Services, Transport, shipping and Packing, Consulting: IP & Legal Consulting, Consulting, Contract Research Organisations (CRO), Diagnostic / In Vitro.

Diagnostics, Diagnostic Imaging, Electromedicine, Engineering, Entrepreneurial Support, Environment, Financing / Investment, Human Medicine & Healthcare, In / Out Licensing, Lab Instruments, Manufacturing, Medical

devices, Medical Technologies, Nanotechnology, Pharmaceutical, R&D, Science.

Information Providers, Services Suppliers, Technological Research, Technology Transfer, Training, Venture Capital and Veterinary Medicine.

MAIN FIELD OF ACTIVITY

Bioplatforms / Models

FOOTPRINT

Europe (All)
NorthAm
ROW

MEDICAL DEVICES
DENTAL



CREATECH MEDICAL

www.createchmedical.com



CONTACT PERSON

ANTXOKA URZAINKI
General Manager
00 34 943 757 172
createch@createchmedical.com



HQ

CREATECH MEDICAL, S.L.
Kurutz-Gain Industrial Hub, P3b
E20850 · Mendaro · Gipuzkoa

DESCRIPTION OF THE COMPANY

CREATECH MEDICAL is a high technology based company. The activity is focused on the design and manufacturing of machined dental structures in Titanium or Chrome Cobalt that are screw retained on implants.

KEYWORDS

Dental structures, odontology, POC.

MAIN FIELD OF ACTIVITY

Medical devices / POC.

FOOTPRINT

Europe (All)
Euskadi
Spain

MAIN ALLIANCES

No. 1

Country of partner HQ
SWITZERLAND

Purpose of agreement w/partner
CO-MARKETING

PRODUCT PIPELINE

No. 1

Name of product/service/technique
DENTAL FRAMEWORKS

Current development phase
IN MARKET

→ FOUNDING YEAR

2006

→ EMPLOYEES

30

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

MEDICAL DEVICES



DENEB MEDICAL

www.denebmedical.com



CONTACT PERSON

ARITZ LAZKOZ
CO-FOUNDER
00 34 685 116 394
alazkoz@denebmedical.com



HQ

DENEB MEDICAL, S.L.
Science and Technology Park of Gipuzkoa
Mikeletegi, 83 - Bajo
E20009 · Donostia-San Sebastián
Gipuzkoa

DESCRIPTION OF THE COMPANY

DENEB MEDICAL is a start-up with the mission to eliminate human limitations in surgery. In its way to fulfilling this mission, it is now focused on the development of a laser surgical CoBot for selective tissue ablation.

KEYWORDS

Medical Devices
Surgical CoBot
Surgical Robot
Robot Assisted Surgery
Non-Invasive surgery
Precision surgery
Laser surgery

MAIN FIELD OF ACTIVITY

Medical devices / POC

→ FOUNDING YEAR

2014

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

Launching

- MEDICAL DEVICES
- HEALTHCARE FACILITIES AND SERVICES
- GENETIC DISEASES AND DYSMORPHIC SYNDROMES

- GENOMICS

DNA Data

www.dnadata.es



CONTACT PERSON

CONCHA VIDALES
CEO
00 34 943 004 526
dnadata@dnadata.es



HQ

DNA Data, S.P.
Science and Technology Park of Gipuzkoa
Mikeletegi, 61 - Bajo
E20009 · Donostia-San Sebastián
Gipuzkoa

DESCRIPTION OF THE COMPANY

DNA Data is a Biomedical company specialized in the Diagnosis of Complex Genetic Diseases, Co-Development Solutions for Diagnostics and Research and Development of Automated Kits for Prenatal Testing.

KEYWORDS

Diagnostic genetic diseases, kits, prenatal testing.

MAIN FIELD OF ACTIVITY

Health / Social Services

FOOTPRINT

Euskadi
Spain

→ FOUNDING YEAR

2010

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

BIOLOGIC CONTROL (PLAGUES...)
AND BIOESTIMULANTS OF CROPS



DTS OABE

www.dts-oabe.com



CONTACT PERSON

OSCAR ARESTIZABAL
Technical & Regulatory Director
00 34 94 633 06 55
o.arestizabal@dts-oabe



HQ

DTS OABE, S.L.
Zabale Industrial Hub, 3
E48410 · Orozko · Bizkaia

→ FOUNDING YEAR

2002

→ EMPLOYEES

8

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

DTS OABE is a company that designs, develops and produces Insecticides, fungicides, acaricides, larvicides, rodenticides and disinfectants for crop, and urban pests and products for wood protection in timber, construction, framework and decorative wood areas.

They have developed some phyto-strengtheners formulations without MRL based on natural compounds that promote auto-protection against powdery mildew, Botrytis and mildew in pome fruit, stone fruit, vegetables and vineyards.

KEYWORDS

Insecticides, fungicides, acaricides, larvicides, rodenticides.

MAIN FIELD OF ACTIVITY

Chemical products.

FOOTPRINT

Spain
Europe (W)
Regional (various)

MAIN ALLIANCES

No.1

Partner name
SHARDA CROPCHEM LTD

Country of partner's HQ
INDIA

Purpose of agreement w/partner
DEVELOPMENT & MANUFACTURING AGREEMENT

No.2

Partner name
KWIZDA FRANCE SAS

Country of partner's HQ
FRANCE

PRODUCT PIPELINE

No.1

Name of product/service/technique
BAITS PRODUCTS FOR PEST CONTROL FOR PROFESSIONAL AND DOMESTIC USES

Current development phase
IN MARKET

No.2

Name of product/service/technique
INSECTICIDES PRODUCTS FOR PEST CONTROL FOR PROFESSIONAL AND DOMESTIC USES

Current development phase
IN MARKET

CONSULTANCY
CRO/CMO

DYNAKIN

www.dynakin.com



CONTACT PERSON

NEREA LEAL
CEO
00 34 636 674 912
nleal@dynakin.com



HQ

DYNAKIN, S.L.
Science and Technology Park of Bizkaia
Building 801 B
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2005

→ EMPLOYEES

21

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

DYNAKIN is a strategic consulting company providing global solutions to optimize all phases of the drug development process.

World class full time consultant team with 20-year+ accumulated expertise in pk/pd modeling & simulation for drug development (mbdd): used as a decision making tool for nce and generics.

KEYWORDS

Bioanalysis, Therapeutic drug monitoring, Good laboratory practices, PK/PD analysis, Modeling&Simulation, CRO.

MAIN FIELD OF ACTIVITY

Drug development.

FOOTPRINT

Spain
Europe (W)

PRODUCT PIPELINE

No.1

Name of product/service/technique
PK/PD MODELING- EXPERT SUPPORT

Indication/properties
DYNKIN OFFERS STRONG KNOW-HOW TO OPTIMIZE DRUG DEVELOPMENT USING PHARMACOSTATISTICAL MODELS THAT SUMARIZE PK/PD INFORMATION FROM DIFFERENT PHASES OF DRUG DEVELOPMENT

Current development phase
IN MARKET

No.2

Name of product/service/technique
CLINICALS TRIALS / MEDICAL WRITING

Indication/properties
DYNKIN PROVIDES CLINICAL RESEARCH SERVICES FOR PHARMACEUTICAL AND BIOTECHNOLOGY PRODUCT DEVELOPMENT, FROM PHASE I THROUH PHASE IV

Current development phase
IN MARKET

No.3

Name of product/service/technique
BIOANALYSIS

Indication/properties
SPECIALIZATION MAKES DYNKIN AN IDEAL PARTNER FOR PHAMACEUTICAL COMPANIES THAT REQUIRE STATE-OF-THE-ART BIOANALYTICAL SUPPORT ON ANY SIZE PROGRAM, FROM DISCOVERY TO MARKETED PRODUCTS

Current development phase
IN MARKET

Associated
company

BASQUE
BIOCLUSTER

ENVIRONMENTAL CLEANUP TESTING

BIOFUELS
RESIDUES REVALORATION AND BIOREMEDIATIONCONSULTANCY
ENGINEERING
RESEARCH SERVICES AND SUPPLIES

EKOTEK, INGENIERÍA Y CONSULTORÍA MEDIOAMBIENTAL

www.ekotek.esSOLUCIONES MEDIOAMBIENTALES
Consultoría • Ingeniería • Implantación

CONTACT PERSON

ITZIAR UNZUETA
General Manager
00 34 902 998 368
iunzueta@ekotek.es

HQ

EKOTEK, INGENIERÍA Y CONSULTORÍA
MEDIOAMBIENTAL, S.L.
Axpe-Erandio Industrial Hub
Ribera de Axpe 11 · Edificio D1 - 2
E48950 · Erandio · Bizkaia

→ FOUNDING YEAR

1998

→ EMPLOYEES

8

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

EKOTEK is an Engineering and Consultancy Company (SME) specialised in supplying integral and innovative solutions directed to the Environmental and Agro-food Sector, always accompanied with the most innovative technological solutions and so contributing to the sustainable development. With the intention of incorporating state of the art technologies into the Environmental field, EKOTEK created a RTD division responsible for developing and applying the best available technologies and methodologies.

KEYWORDS

Environmental engineering.

MAIN FIELD OF ACTIVITY

Environment
R&D Services

FOOTPRINT

Euskadi
Spain
Europe (All)
LatAm
Rest of Asia

PRODUCT PIPELINE

No.1

Name of product/service/technique
COMPOST BIOREMEDIATION

Indication/properties
ON-SITE BIOREMEDIATION TECHNOLOGY FOR SOILS CONTAMINATED WITH ORGANIC COMPOUNDS, BASED ON THE APPLICATION OF COMPOSTS SPECIFICALLY DESIGNED TO THE CHARACTERISTICS OF EACH SITE, AND ENRICHED WITH SPECIFIC DEGRADATIVE MICRO-ORGANISMS SELECTED TO BREAKDOWN THE CONTAMINATING SUBSTANCES. THIS TECHNOLOGY ACHIEVES LOWER END-LEVELS OF CONTAMINATION THAN CONVENTIONAL BIOREMEDIATION PROCESSES AND REDUCES THE OVERALL TREATMENT TIME. THIS TECHNOLOGY OFFERS OUR CUSTOMERS A TECHNIQUE FOR THE RECUPERATION OF CONTAMINATED SOILS THAT IS HIGHLY COST-EFFECTIVE, AND THAT INCORPORATES INNOVATION AND QUALITY INTO THE CONTAMINATED LAND MANAGEMENT MODELS

Current development phase
IN MARKET

No.2

Name of product/service/technique
BIOLCA

Indication/properties
WEB-BASED TOOL SPECIFICALLY DEVELOPED FOR THE BIOFUELS SECTOR WHICH ALLOWS SIMULATING AND ANALYZING DIFFERENT SCENARIOS FOR THE DEVELOPMENT, PRODUCTION AND USE OF BIOFUELS FROM THE POINT OF VIEW OF THE THREE PILLARS OF THE SUSTAINABILITY (ENVIRONMENTAL, ECONOMIC AND SOCIAL). THE TOOL IS BASED ON LIFE CYCLE ASSESSMENT METHODOLOGIES AND BECOMES A POWERFUL DECISION-MAKING TOOL FOR DIFFERENT USER PROFILES TO IMPROVE SUSTAINABILITY IN THE BIOFUELS SECTOR

Current development phase
REGISTERED OR PATENTED

- FOOD SAFETY
- ENVIRONMENTAL CLEANUP / TESTING
- SUBSTANCE DETECTION



ELIKER

www.eliker.es



CONTACT PERSON

ADELAIDA ZUAREZ
Technical Director
00 34 944 710 519
asuares@eliker.es



HQ

ELIKER ANALISIS Y CONSULTORIA, S.L.
Jesús María Olagüe · Txuma 1
E48950 · Asua-Erandio · Bizkaia

→ FOUNDING YEAR

2008

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

ELIKER is a company specialised in the food-processing and environmental sector. Through its laboratory and consulting services Eliker delivers to customers the tools, monitoring and more appropriate training for improving quality and safety of their products and services. The main objective is to make our services focused on identifying and meeting the needs and expectations of all customers in the field of food and agricultural sector in a continuous and systematic, providing a fully comprehensive analysis, training and consultancy.

We have facilities to which they have incorporated the latest technology to our best performance and with certification in ISO 9001:2008 and ISO 17025:2005 shortly to ensure the quality of our services.

KEYWORDS

Legionella, Salmonella, Bacteria, HACCP, Manipulative, Food, Water, Environment, Research, Microbiology, PCR, ISO 17025.

MAIN FIELD OF ACTIVITY

Manufacture, Production, Services.
Agro-food, Environment and industry.

FOOTPRINT

Euskadi
Spain

— ENGINEERING
 — SCIENTIFIC AND TECHNICAL INSTRUMENTS
 — RESEARCH SERVICES AND SUPPLIES



ELUR

www.elursl.com



CONTACT PERSON

BITTOR FERNANDEZ VIRGEL
 General Manager
 00 34 902 106 536
bittorfv@elursl.com



HQ

ELUR, S.L.
 Aita Arrupe, 16 · Entrepranta
 E48100 · Mungia · Bizkaia

→ FOUNDING YEAR

2000

→ EMPLOYEES

32

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

ELUR is devoted to the design, implementation, commissioning and maintenance of technological spaces in controlled environments such as biocontainment laboratories, biosafety laboratories, clean rooms, dry rooms, animal facilities, etc ... covering diverse sectors such as biotechnology; pharmacy; research centers; universities; cosmetics, etc... ELUR also has its own line of products and equipment for I+DAEL facilities.

KEYWORDS

Laboratory maintenance.

MAIN FIELD OF ACTIVITY

Facilities / Lab Construction.

FOOTPRINT

Euskadi
 NorthAm
 LatAm
 Spain

PRODUCT PIPELINE

No.1

Name of product/service/technique
I+DAEL

Indication/properties
LABORATORY EQUIPMENT

Current development phase
IN MARKET

No.2

Name of product/service/technique
CLEAN-TECH

Indication/properties
ISOLATION SYSTEMS

Current development phase
IN MARKET

Associated
 company

BASQUE
 BIOCLUSTER

HEALTH BIOTECHNOLOGY

MEDICAL DEVICES / ANALGESIA & PAIN
 BIOMARKERS / DRUG DISCOVERY
 DRUG DEVELOPMENT / RESPIRATORY AND
 PULMONARY SYSTEM / INFLAMMATORY
 WOMEN'S HEALTH / DERMATOLOGY

AGRIFOOD BIOTECHNOLOGY

ANIMAL HEALTH / VETERINARY
 ANIMAL NUTRITION / FEED
 FUNCTIONAL FOOD

INDUSTRIAL BIOTECHNOLOGY

CHEMISTRY
 MANUFACTURE OF APIS AND CHEMICAL
 PRODUCTS FROM RENEWABLE RAW MATERIAL

SERVICES

CMO

FAES FARMA

www.faes.es

**CONTACT PERSON**

FRANCISCO LEDO
 Product Innovation Manager
 00 34 914 680 800
fledo@faes.es

**HQ**

FAES FARMA, S.A.
 Av. Autonomía, 10
 E48940 · Leioa · Bizkaia

→ FOUNDING YEAR

1933

→ EMPLOYEES

501

→ ANNUAL TURNOVER (M€)

<5 5-50 >50 ●

Associated
 company

**DESCRIPTION OF THE COMPANY**

FAES FARMA is a spanish company established in 1933 with a global focus that researches, produces and markets pharmaceutical products and raw materials. Exports to more than 60 countries. FAES FARMA aims for maximum pharmacological quality in its products, which translates into effective solutions for patients. Aside from the head office and R&D centre in Bilbao, the Vitoria laboratory in Lisbon, production plants in both cities, and the animal nutrition and health company INGASO FARM, FAES FARMA has 2 subsidiaries and another 3 sales offices abroad, with presence in 45 countries.

KEYWORDS

Prescription drugs, over-the-counter medications, raw material, skin-care treatments, central nervous system, osteoporosis, cancer, inflammation, cardiovascular diseases, allergy, autoimmune diseases, chemistry, chemical synthesis, biopharmacy, pharmacology, toxicology.

MAIN FIELD OF ACTIVITY

Pharmaceutical industry.

FOOTPRINT

Euskadi / NorthAm / Spain

MAIN ALLIANCES**No.1**

Partner name
TAIHO
 Country of partner's HQ
JAPAN
 Purpose of agreement w/partner
OTHER

No.2

Partner name
MENARINI
 Country of partner's HQ
ITALY
 Purpose of agreement w/partner
CO-MARKETING

No.3

Partner name
TAKEDA
 Country of partner's HQ
BRAZIL
 Purpose of agreement w/partner
OTHER

No.4

Partner name
PFIZER
 Country of partner's HQ
MEXICO
 Purpose of agreement w/partner
CO-MARKETING

PRODUCT PIPELINE**No.1**

Name of product/service/technique
BILAXTEN
 Indication/properties
ALLERGIC RHINOCONJUNCTIVITIS AND URTICARIA
 Current development phase
IN MARKET

No.2

Name of product/service/technique
OPHTHALMIC BILASTINE
 Indication/properties
ALLERGIC RHINOCONJUNCTIVITIS AND URTICARIA
 Current development phase
REGISTERED OR PATENTED

No.3

Name of product/service/technique
PEDIATRIC BILASTINE
 Indication/properties
ALLERGIC RHINOCONJUNCTIVITIS AND URTICARIA
 Current development phase
REGISTERED OR PATENTED

No.4

Name of product/service/technique
BILASTINE FILMS
 Indication/properties
ALLERGIC RHINOCONJUNCTIVITIS AND URTICARIA
 Current development phase
REGISTERED OR PATENTED

- BIOMARKERS
- DIAGNOSTIC / IMAGING
- CENTRAL NERVOUS SYSTEM
- DRUG DISCOVERY

GEROA DIAGNOSTICS



CONTACT PERSON

JUAN CARLOS DEL CASTILLO
CEO
00 34 693 384 232
carlos@geroa.net



HQ

GEROA DIAGNOSTICS, S.L.
Avda Budapest, 50
E1003 · Vitoria-Gasteiz
Gipuzkoa

→ FOUNDING YEAR

2015

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

GEROA is a biotech company that has developed and validated in more than 300 patients a non invasive biomarker to diagnose Alzheimer Disease up to 9 years in advance of the first symptom. Its results may represent a revolution in the diagnosis, early prediction, patient care and drug development in Alzheimer's Disease, thus making sense to the current efforts being conducted by the pharmaceutical industry.

KEYWORDS

Diagnosis, Alzheimer's Disease
Diagnostics, Early Prediction Alzheimer's
Disease, Alzheimer Disease, Biomarker,
CNS, Central Nervous System.

MAIN FIELD OF ACTIVITY

DIAGNOSTICS (Diagnosis and Early
Prediction in Alzheimer's Disease).

PRODUCT PIPELINE

No. 1 SPORT

Name of product/service/technique
**DIAGNOSIS AND EARLY PREDICTION IN
ALZHEIMER'S DISEASE**

Indication/properties
ALZHEIMER'S DISEASE

Current development phase
REGISTERED OR PATENTED

COSMETICS

FUNCTIONAL FOOD
VITAMINS AND NUTRITION PRODUCTS

SCIENTIFIC AND TECHNICAL INSTRUMENTS

GRUPO TEGOR

www.grupotegor.com

CONTACT PERSON

GORKA RUBIO LAVIN
Administrator
00 34 94 454 42 00
tegor@tegor.com



HQ

LABORATORIOS TEGOR, S.L.
Ugaldeguren Industrial Hub, 1
E48170 · Zamudio · Bizkaia

AFFILIATE 1

INVESTIGACIÓN Y TECNOLOGÍA TEGOR, S.L.

AFFILIATE 2

LABORATORIOS GORESI PHARMA, S.L.

AFFILIATE 3

BIOESPAÑA 9000, S.L.

AFFILIATE 4

LAVIGOR 7000, S.L.

AFFILIATE 5

MOST BEAUTY, S.L.

→ FOUNDING YEAR

1993

→ EMPLOYEES

78

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

DESCRIPTION OF THE COMPANY

TEGOR Group with more than 8,000 square metres include different production lines: Laboratory of medicines based on medicinal plants, Laboratory of dietetics and diet supplements, Laboratory of Cosmetics, Laboratory of homeopathy. The professionalism and wide experience in the field of natural medicine, innovation and application of new technologies, explain that nowadays thousands of professionals worldwide trust on the products manufactured by Tegor Group.

KEYWORDS

Cosmetics, functional food, vitamins and nutrition products.

MAIN FIELD OF ACTIVITY

Biocosmetics / Supplements

FOOTPRINT

Europe (All)
Spain
LatAm
ROW

FOOD SAFETY

MANUFACTURE OF BIOTECH EQUIPMENT



GTZ MICROLAB DETECT



CONTACT PERSON

IRATXE ARCE ARRIBAS
Quality & Production Manager
00 34 946 002 323
iratxearce@gtzmicrolab.com



HQ

GTZ MICROLAB DETECT, S.L.
Science and Technology Park of Bizkaia
Building 202
E48170 · Zamudio · Bizkaia

→ FOUNDING YEAR

2013

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

Launching

DESCRIPTION OF THE COMPANY

GTZ MicroLab Detect is a new technology based company that manufactures and commercializes a disruptive lab-on-a-cartridge device, the MicroLAB, devoted to the easy and rapid qualitative assessment of pathogens in food matrixes. On this basis, the company vision is the market leadership of pathogen detection kits for the food sector, establishing alliances and collaborations with distributors, related companies and reference technological centers.

KEYWORDS

Pathogen detection kit, food safety, lab-on-a-cartridge.

MAIN FIELD OF ACTIVITY

IVD

FOOTPRINT

Europe
LatAm
NorthAm
China
Rest of Asia

MAIN ALLIANCES

No.1

Partner name
ZEULAB, S.L
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-MARKETING

No.2

Partner name
CTL-TH PACKAGING S.L.
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-DEVELOPMENT

No.3

Partner name
FUNDACIÓN GAIKER IK-4
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
MICROLAB SALMONELLA
Indication/properties
IT IS A DISPOSABLE, FRIENDLY LAB-IN-A-CARTRIDGE DEVICE, UP TO BE USED BY UNTRAINED PERSONNEL, FOR QUALITATIVE AND RELIABLE DETECTION OF SALMONELLA SPP IN FOODSTUFF
Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
MICROLAB LISTERIA MONOCYTOGENES
Indication/properties
IT IS A DISPOSABLE, FRIENDLY LAB-IN-A-CARTRIDGE DEVICE, UP TO BE USED BY UNTRAINED PERSONNEL, FOR QUALITATIVE AND RELIABLE DETECTION OF LISTERIA MONOCYTOGENES IN FOODSTUFF
Current development phase
REGISTERED OR PATENTED

— BIOLOGIC CONTROL (PLAGUES.)
AND BIOESTIMULANTS OF CROPS
— GM CROPS

Guserbiot

GUSERBIOT

www.guserbiot.com



CONTACT PERSON

FRANCISCA BARBERO
Technical Director
00 34 945 292 700
guserbiot@guserbiot.com



HQ

GUSERBIOT, S.L.
Jundiz Industrial Hub
Júndiz, 26
E01015 · Vitoria-Gasteiz · Araba

DESCRIPTION OF THE COMPANY

GUSERBIOT is a technology-based company dedicated to the research, development and production of wildtype microorganisms for their application in industrial sectors (chemistry, pharmaceutical, agro-food) and in environmental issues (bioremediation, biosensors), as well as to the development and production of water pathogen detection kits.

KEYWORDS

Industrial biotechnology, White biotechnology, Fermentation, Industrial microbiology, Environmental biotechnology, Bioremediation, Food biotechnology.

MAIN FIELD OF ACTIVITY

R&D, Manufacture, Production, Services, Distribution, Commercialisation. Agro-food, Environment and industry.

FOOTPRINT

Spain

→ FOUNDING YEAR

2003

→ EMPLOYEES

4

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

- MEDICAL DEVICES
- BIOMATERIALS AND TISSUE THERAPY
- STEM CELLS
- CELL CULTURES
- CELLULAR THERAPY



HISTOCELL

www.histocell.com



CONTACT PERSON

JULIO FONT PÉREZ
General Manager / CEO
00 34 946 567 900
info@histocell.com



HQ

HISTOCELL, S.L.
Science and Technology Park of Bizkaia
Building 800, 2
E48160 · Derio · Bizkaia

AFFILIATE 1

ARTINVET INNOVATIVE THERAPIES S.L.
Science and Technology Park of Bizkaia
Building 800, 2
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2004

→ EMPLOYEES

23

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company



DESCRIPTION OF THE COMPANY

HISTOCELL is a biopharmaceutical company focused on the development of new products and medical devices for regenerative medicine and cell therapy. HistoCell has become a preferred R&D partner for the pharma industry due to a unique market oriented approach and an outstanding ability to collaborate efficiently with third parties.

KEYWORDS

Tissue engineering, Regenerative medicine, Cell therapy, Stem cells, Biomaterials, GMP production, Cell biology.

MAIN FIELD OF ACTIVITY

Medical devices / POC
Regenerative Medicine / Implants

FOOTPRINT

Europe (All) / China / EEUU / Asia

MAIN ALLIANCES

No.1

Partner name
FERRER
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-DEVELOPMENT

No.2

Partner name
LABORATORIOS SALVAT S.A.
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-DEVELOPMENT

No.3

Partner name
LUQA PHARMACEUTICALS
Country of partner's HQ
CHINA
Purpose of agreement w/partner
CO-MARKETING

No.4

Partner name
IFC
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
WHARTON GEL COMPLEX
Indication/properties
ACTIVE COSMETIC INGREDIENT COMPRISING A MIXTURE OF UP TO 5 DIFFERENT GLYCOSAMINOGLYCANS OF A NATURAL ORIGIN, INCLUDING HIGH GRADE HYALURONIC ACID AND CHONDROITIN SULFATE.

Current development phase
IN MARKET

No.2

Name of product/service/technique
REOXCARE
Indication/properties
ADVANCED WOUND DRESSING WITH ANTIOXIDANT PROPERTIES FOR THE TREATMENT OF HARD-TO-HEAL SKIN WOUNDS AND ULCERS
Current development phase
READY TO COMMERCIALISE

No.3

Name of product/service/technique
HISTOGEL
Indication/properties
NATURAL PRODUCT COMPRISING AN EXCLUSIVE MIXTURE OF HIGHLY BIOACTIVE GLYCOSAMINOGLYCANS WITH OUTSTANDING TISSUE REGENERATION PROPERTIES
Current development phase
REGISTERED OR PATENTED

No.4

Name of product/service/technique
HC016 CELL THERAPY TECHNOLOGY PLATFORM
Indication/properties
NEW ALLOGENIC ADULT MESENCHYMAL STEM CELLS TECHNOLOGY PLATFORM (ASC) CANDIDATE FOR PATHOLOGIES MEDIATED BY OXIDATIVE STRESS
Current development phase
IN DEVELOPMENT

HEALTH BIOTECHNOLOGY

DIAGNOSTIC / IMAGING

AGRIFOOD BIOTECHNOLOGY

ANIMAL HEALTH / VETERINARY

INDUSTRIAL BIOTECHNOLOGYMANUFACTURE OF MONOMERS AND POLYMERS
CHEMISTRY**SERVICES**BIOTECHNOLOGY KITS
NANOTECHNOLOGY AND IN SILICO BIOLOGY**IKERLAT POLYMERS**www.ikerlatpolymers.es**CONTACT PERSON**JOXE SAROBE
R&D Director
00 34 943 164 724
jsarobe@ikerlatpolymers.es**HQ**IKERLAT POLYMERS, S.L.
Zirkuitu Ibilbidea, 2 · 28
E20160 · Lasarte-Oria · Gipuzkoa**DESCRIPTION OF THE COMPANY**

IKERLAT Polymers, S.L., is specialized in the microspheres world. Its activity is directed to chemistry and micro- and nanotechnology related to diagnostics and biological/biotechnological fields, is a Reference in the market of polymeric dispersions. Ikerlat develops, manufactures and distributes organic and inorganic dispersions, products that the customers use as specific components to develop their products for diagnostics and other biological/biotechnological applications. Processes are supported with the ISO 9001 and ISO 14001 Standards.

MAIN FIELD OF ACTIVITY

Nanotech / Others: IVD

FOOTPRINTEuskadi
Europe (All)
LatAm
NorthAm
Rest of Asia**KEYWORDS**

Micro - and nanotechnology related to biological sciences, Sensors and detectors for diagnostics, Organic and inorganic dispersions for clinical diagnostics, Veterinary diagnostics, Products for separation and purification of proteins, Fluorescent particles, Magnetic particles, Colloidal dispersions, Polymeric dispersions, Polymer latexes, Latex particles, Conducting polymers, Model colloids...

→ FOUNDING YEAR

2000

→ EMPLOYEES

4

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated company

- MEDICAL DEVICES
- PATIENT MONITORING EQUIPMENT

ILINE MICROSYSTEMS

www.ilinemicrosystems.com



CONTACT PERSON

IÑAKI SÁDABA
CEO
00 34 943 005 651
isadaba@ilinemicrosystems.com



HQ

ILINE MICROSYSTEMS, S.L.
Science and Technology Park of Gipuzkoa
Paseo Mikeletegi, 69
E20009 · Donostia-San Sebastián
Gipuzkoa

→ FOUNDING YEAR

2007

→ EMPLOYEES

72

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

DESCRIPTION OF THE COMPANY

ILINE Microsystems is a company dedicated to the development and manufacture of Point-of-Care devices for medical self-diagnosis and self-control. The main area of expertise is haemostasis and we develop portable coagulation analyzer systems, such as microINR®, a product internationally used to monitor Oral Anticoagulation Treatment. The Core Technology is based on microfluidic and Lab-on-a-Chip technology. This technology provides means to perform a biological test comprising: sample application, reagent storage, mixing, detection and QC, embedded in a miniaturized chip using a minute blood sample.

KEYWORDS

Oral Anticoagulation Therapy (OAT),
Coagulation, Monitoring, Point-of-care
(POC), Chip, Capillary.

MAIN FIELD OF ACTIVITY

Medical devices / POC

FOOTPRINT

Euskadi
Spain
Europe
Asia

PRODUCT PIPELINE

No.1

Name of product/service/technique
MICROINR®

Indication/properties
**MONITORING ORAL ANTICOAGULATION
THERAPY**

Current development phase
IN MARKET

HEALTH BIOTECHNOLOGY

- MEDICAL DEVICES
- BIOMATERIALS AND TISSUE THERAPY
- DRUG DELIVERY

AGRIFOOD BIOTECHNOLOGY

- FUNCTIONAL FOOD

INDUSTRIAL BIOTECHNOLOGY

- MANUFACTURE OF MONOMERS AND POLYMERS

SERVICES

- ENGINEERING
- RESEARCH SERVICES AND SUPPLIES
- CONSULTANCY

i+MED

www.imasmed.com



CONTACT PERSON

MANUEL MUÑOZ MORENTIN
CEO
00 34 634 460 961
manumunoz@imasmed.com



HQ

i+Med
Centro de Investigación Lascaray
Avd. Miguel de Unamuno, nº3
E01006 · Vitoria-Gasteiz · Araba

→ FOUNDING YEAR

2014

→ EMPLOYEES

8

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

I+MED, applied biomedical engineering, is a biotechnology company formed by highly qualified people, located in the Lascaray Research Centre at the University of the Basque Country (UPV/EHU). i+Med has the capability to design and manufacture new products in the field of biomedical engineering, thanks to the investigative know-how of the team and its experience in both product development and manufacture and also in quality and certification of Health Care Products. I+Med take advantage of its know-how in product development and certification and offers an integral engineering service to thirds parties who go from product viability and design to its industrialization and certification. I+Med possess experiences with different regulatory organism and technology centres and fulfils the specific European normative. I+Med develops Industrialization Master Plans for other enterprises on the field and support them on the product certification.

KEYWORDS

Nano-hydrogels for controlled release of active agents.

MAIN FIELD OF ACTIVITY

Nanotech

Hydrogels and Implants development, certification and production.

Biomedical Proyect Developments and Engineering Service Consultancy to thirds parties.



BIOMARKERS
DRUG DISCOVERY
DRUG DEVELOPMENT

ANIMAL HEALTH / VETERINARY

CONSULTANCY
RESEARCH SERVICES AND SUPPLIES

IMG PHARMA BIOTECH

www.imgpharma.com



CONTACT PERSON

EGOITZ ASTIGARRAGA ARRIBAS
Manager
00 34 944 316 577
admin@imgpharma.com



HQ

IMG PHARMA BIOTECH, S.L.
Science and Technology Park of Bizkaia
KABI 612
E48160 · Derio · Bizkaia

DESCRIPTION OF THE COMPANY

IMG PHARMA BIOTECH is a biotechnology company focused on the development of biotechnological tools for application in processes of identification of new biomarkers and therapeutic targets as well as the discovery of new drugs. The microarray format allows more information than with conventional technologies, reducing the time and cost of the processes.

KEYWORDS

High Throughput Screening, Cell membrane microarrays, Radioligand binding, Autoradiography, Receptor binding, Functional coupling, Enzymatic activity, Immunoassays, Mass spectrometry.

MAIN FIELD OF ACTIVITY

Drug development

FOOTPRINT

Europe (All)
NorthAm

PRODUCT PIPELINE

No.1

Name of product/service/technique
ONCOFINDER

Indication/properties
BIOMARKER DISCOVERY/DIAGNOSTICS/MONITORIZATION

No.2

Name of product/service/technique
CELL MEMBRANE, PROTEIN, ANTIBODIES... MICROARRAYS

Indication/properties
IMMOBILIZATION OF WHOLE CELLS, CELL MEMBRANES, ANTIBODIES, ENZYMES AND OTHER PROTEINS OVER DIFFERENT SUPPORTS, MAINTAINING THE FUNCTIONAL ACTIVITY, FOR SEVERAL APPLICATIONS

→ FOUNDING YEAR

2010

→ EMPLOYEES

8

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company

BASQUE
BIOCLUSTER

FOOD SAFETY
SUBSTANCE DETECTION



INKOA SISTEMAS

www.inkoa.com



CONTACT PERSON

IDOIA UNZUETA
Rtd. Area Manager
00 34 902 998 367
idoia@inkoa.com



HQ

INKOA SISTEMAS, S.L.
Ribera de Axpe 11
Edificio D1 Oficina 208
E48950 · Erandio · Bizkaia

DESCRIPTION OF THE COMPANY

INKOA SISTEMAS is an Engineering Company specialised in supplying integral and innovative solutions directed to the Agro-Food and Environmental sectors.

Ever since its foundation in 1992, Inkoa has followed a strategy of expansion, diversification and technological innovation leading to the creation of a group of companies, which are present in the Agro-Food and Environmental sectors at the international sphere.

The solutions provided by Inkoa include viability studies, projects start up, technical implementation and management as well as training and technical assistance.

KEYWORDS

Agro-alimentary, Electronic, Informatic, Sensors, Biosensors, Environment.

MAIN FIELD OF ACTIVITY

Turn-Key Projects.
Technological Innovation.

FOOTPRINT

Europe (All)
Africa
Asia
South America

→ FOUNDING YEAR

1992

→ EMPLOYEES

28

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

- SCREENING
- CELL CULTURES
- DRUG DISCOVERY
- MAINTENANCE CELL CULTURES

- CRO / CMO
- RESEARCH SERVICES AND SUPPLIES

INNOPROT

www.innoprot.com



CONTACT PERSON

JORGE GÁMIZ
Business Development Director
00 34 944 005 355
jgamiz@innoprot.com



HQ

INNOPROT, S.L.
Science and Technology Park of Bizkaia
Building 502-P1
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2007

→ EMPLOYEES

12

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company



DESCRIPTION OF THE COMPANY

INNOPROT is a dynamic and R&D intensive biotech company focused on developing cell-based assays and technologies for High-Throughput Screening and High-Content analysis.

Innoprot also acts as a CRO providing drug screening services and on-demand assay development. innoprot accelerates and improves customer's drug discovery programs.

KEYWORDS

Cell based assay, HTS, HCS, Primary cells, High throughput screening, Stable transfected cell lines, Cell line development, Assay development, Protein interactions, Screening services, Fluorescent cell lines, DNA cloning and protein expression.

MAIN FIELD OF ACTIVITY

Lab Supplies

FOOTPRINT

Europe (All)
Japan
NorthAm

MAIN ALLIANCES

No.1

Partner name
SCIENCELL RESEARCH LABORATORIES

Country of partner's HQ
USA

Purpose of agreement w/partner
POOLING/EXCHANGE OF PORTFOLIOS/MARKETS

No.2

Partner name
B-BRIDGE INTERNATIONAL

Country of partner's HQ
USA

Purpose of agreement w/partner
POOLING/EXCHANGE OF PORTFOLIOS/MARKETS

No.3

Partner name
SPECS

Country of partner's HQ
NETHERLANDS

Purpose of agreement w/partner
CO-DEVELOPMENT

No.4

Partner name
OMNIA MOLECULAR

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
NOMAD BIOSENSORS TECHNOLOGY

Indication/properties
A NEW TECHNOLOGY TO PERFORM MULTIPLEX ASSAYS THROUGH HTS & HCS IN LIVING CELLS

Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
CNS DISEASE IN VITRO MODELS PLATFORM

Indication/properties
A COMBINATION OF CELL-BASED ASSAYS TO IDENTIFY DRUGS AGAINST ALZHEIMER'S DISEASE, PARKINSON'S DISEASE AND ALS

Current development phase
IN MARKET

No.3

Name of product/service/technique
GPCR SCREENING PLATFORM

Indication/properties
A COMBINATION OF CELL-BASED ASSAYS TO IDENTIFY AGONISTS/ANTAGONISTS OF GPCRS

Current development phase
IN MARKET

CHEMISTRY
MANUFACTURE AND COMMERCIALIZATION
MICROORGANISM



INTEMAN

www.kenbi.eu / www.inteman.com



CONTACT PERSON

MIGUEL ÁNGEL PÉREZ
Technical Director
00 34 945 292 100
maperez@inteman.com



HQ

INTEMAN, S.A.
Jundiz Industrial Hub
Lermandabide, 23
E01015 · Vitoria-Gasteiz · Araba

→ FOUNDING YEAR

1980

→ EMPLOYEES

21

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

INTEMAN is a company specialised in biodetergency cleaning products, with high standards of workplace health & safety and environmental protection, to be used by the institutional, industrial and commercial cleaning industry.

The biotechnological products, sold under the trademarks KENBI and BIOTEMAN, are formulated with a proprietary blend of microorganism plus a mixture of enzymes and biodegradable surfactants. INTEMAN is certified in ISO 9001, ISO 14001 and EMAS (Eco-Management and Audit Scheme of the EU), and ecodesigns its products according to the ISO 14006 "Environmental management of the process of design and development. Eco-design". INTEMAN has more than 65 ecodesigned products; five of them are EU ecolabel.

KEYWORDS

KENBI, Bioteman, Ecolabel, Ecodesigned products, Green Public Purchase, Biodetergency, Bioremediation, Spain, Cleaning.

MAIN FIELD OF ACTIVITY

Commercial / Distribution
Other: Environment and industry:
The design, development, production

and commercialization of biological and chemical products for the industrial, municipal and community maintenance: products for cleaning, degreasing and disinfecting surfaces and biological products (enzymes and microorganisms) for maintenance and environmental treatments applications.

FOOTPRINT

Euskadi
Spain
Europe (W)

PRODUCT PIPELINE

No. 1

Name of product/service/technique
KENBI FAMILY PRODUCTS

Indication/properties
CLEANING AND WATER TREATMENT PRODUCTS THAT THEY ARE EFFECTIVE, ECOLOGICAL AND SAFE. FIVE OF THEM ARE EU ECOLABELED PRODUCTS THAT, BESIDES OF ITS ECOFRIENDLY APPROACH, ARE SAFE FOR THE USER: NO WARNING ADVICES (PICTOGRAMS AND RISKS PHRASES). SAFE FOR THE ENVIRONMENT, SAFE FOR THE HUMANS

— BIOLOGIC CONTROL (PLAGUES..) AND
BIOESTIMULANTS OF CROPS
— GM CROPS



INVITROTEK



CONTACT PERSON

JOSEBA MUÑOZ PEREZ DE NANCLARES
Director
00 34 652 777 467
josebam9@hotmail.com



HQ

INVITROTEK SERVICIOS DE
MULTIPLICACION VEGETAL, S.L.
Plentzia Bidea, 27
E48100 · Mungia · Bizkaia

→ FOUNDING YEAR

2008

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

INVITROTEK is a spin-off from the Basque Institute for Agrarian Research and Development (NEIKER-Tecnalia). This company was created with the main objective of promoting technology transfer in biotechnology between a public research institution and the private sector.

Specialised in the obtention and production of fungal diseases resistant plants. Invitrotek commercialise: vitroplants, acclimatised and hardened high quality plants and techniques developed at Neiker- Tecnalia that have a commercial potential. We offer advanced technology for vegetative multiplication and plant micropropagation (organogenesis and somatic embryogenesis) of young and adult individuals to the nursery industries. Also, we offer Real Time PCR kits for detection of plant pathogens and plant diseases (fungal, virus, bacteria) and also Real Time PCR based specialized detection services. Our three business lines are:

- Obtention and production of fungal diseases resistant plants.

- “Customise” production of high quality and improved plant by micropropagation. Also high efficiency in vitro production protocols.
- Real Time PCR based specialised detection services and commercialization of Real Time PCR detection Kits for the detection of plant pathogens and diseases.

KEYWORDS

Technology transfer, Biotechnology, Plant sciences, Plant micropropagation, Organogenesis, Somatic embryogenesis, Adult individuals, Fungal diseases resistant plants, Nursery industry, Neiker-Tecnalia.

MAIN FIELD OF ACTIVITY

R&D, Manufacture, Production, Services, Distribution, Commercialisation. Agro-Food.

FOOTPRINT

Euskadi
Spain

- ENVIRONMENTAL CLEANUP TESTING
- FOOD SAFETY
- SUBSTANCE DETECTION

- CONSULTANCY
- TRAINING AND SPREADING

ITSAS NATURA

www.itsasnatura.com



CONTACT PERSON

MIKEL ARZUBIALDE CILLERUELO
Technical Director
00 34 943 260 537
mikel@itsasnatura.com



HQ

ITSAS NATURA, S.L.
Astigarragako Bidea, 2
6º Oficina 1
E20180 · Oiartzun · Gipuzkoa

→ FOUNDING YEAR

1992

→ EMPLOYEES

12

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

ITSAS NATURA is a company dedicated to the hygienic sanitary comprehensive consultancy for Food Industry, Sports Facilities, Swimming pools, etc. In Itsas Natura facilities they have a lab accredited by ENAC for water and food, a Department of Technical Assistance and Training Area Laboratory.

A team of biologists, food technologists, dietitians and highly skilled analysts made the ideal place to provide the best service team.

KEYWORDS

Integrated environment and health monitoring in food industry. Bromatology and water microbiology, quality control.

MAIN FIELD OF ACTIVITY

Consultancy.
Bromatology, Food and Water
Microbiology, Quality Control.

FOOTPRINT

Euskadi
Spain
France

PRODUCT PIPELINE

No.1

Name of product/service/technique
COD QUALITY CONTROL DETECTION SYSTEM

Indication/properties
FOOD FRAUD DETECTION SPECIES DIFFERENTIATION

Current development phase
IN MARKET

No.2

Name of product/service/technique
NANOVIRUS AND A HEPATITIS DETECTION IN FOOD AND WATER

Indication/properties
NANOVIRUS AND A HEPATITIS DETECTION IN FOOD AND WATER

Current development phase
IN MARKET

No.3

Name of product/service/technique
ALLERGENS ON FOOD

Indication/properties
CONTROL FOOD ALLEGENS ON ALL FOODS

Current development phase
IN MARKET

- STEM CELLS
- CELLULAR THERAPY
- GENE THERAPY
- GENETIC DISEASES AND DYSMORPHIC SYNDROMES



KARUNA

www.karunagct.com



CONTACT PERSON

CASTRESANA JÁUREGUI
Secretary of the Board
00 34 671 732 175
mcastresana@karunagct.com



HQ

KARUNA GOODCELLS TECHNOLOGIES, SL
Cercas Bajas, 13
E1001 · Vitoria · Gasteiz · Araba

DESCRIPTION OF THE COMPANY

KARUNA Good Cells Technologies (KARUNA GCT) is a technological based business project that uses the latest developments in biomedical technologies to cure illnesses with genetic component. The technical development combines the latest breakthroughs in the biomedical field, such as the production and growth of cells, genome editing, stem cell technologies and iPS cell differentiation into different cellular types.

KEYWORDS

Integrated environment and health monitoring in food industry. Bromatology and water microbiology, quality control.

MAIN FIELD OF ACTIVITY

Regenerative medicine / Implants
Advanced therapies

FOOTPRINT

Spain

PRODUCT PIPELINE

No. 1

Name of product/service/technique

GURAIZEAK®

Indication/properties

GENOME EDITING

Current development phase

REGISTERED OR PATENTED

→ FOUNDING YEAR

2015

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

MEDICAL DEVICES



KIRO ROBOTICS

www.kiro-robotics.com



CONTACT PERSON

ANE CALVOECHEAGA
Financial Manager
00 34 943 252 349
acalvoecheaga@kiro-robotics.com



HQ

KIRO ROBOTICS, S.L.
Garaia Innovation Hub
Goiru kalea 1, Edificio B, Planta 2
E20500 · Mondragón · Gipuzkoa

→ FOUNDING YEAR

2011

→ EMPLOYEES

36

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

KIRO is a GRIFOLS S.A. and MONDRAGON CORPORATION joint venture, and develops and manufactures technologies that improve the efficiency, safety and service quality in the compounding of intravenous medication in hospital pharmacies. KIRO Oncology, a cytotoxic compounding robot, is the company's first product.

KEYWORDS

Automated compounding of intravenous treatments, including cytotoxics and biologicals.

MAIN FIELD OF ACTIVITY

Hospital Equipment / Supplies.

FOOTPRINT

Euskadi

PRODUCT PIPELINE

No. 1

Name of product/service/technique

KIRO ONCOLOGY

Indication/properties

CYTOTOXIC COMPOUNDING ROBOT

Current development phase

MARKET LAUNCH



LABOMED-AZ

www.labomed.es



CONTACT PERSON

IÑAKI ZALLO ECHAVE
Director
00 34 945 222 100
labomed@sarenet.es



HQ

LABOMED-AZ, S.L.
Beato Tomás de Zumárraga, 48 - 1º D
E01009 · Vitoria · Gasteiz

DESCRIPTION OF THE COMPANY

LABOMED-AZ is a Company dedicated to the distribution of reagents and Diagnostic and Research machinery for Bioscience Research Laboratories in the Basque Country and Navarra.

Labomed has a wide range of distributed products that offer customers a range of possibilities for the development of its research, human, animal and vegetable research.

KEYWORDS

Reagents, Lab machinery, distribution.

MAIN FIELD OF ACTIVITY

Commercial / Distribution.
Facilities / Lab Construction.

FOOTPRINT

Euskadi
Spain

MAIN ALLIANCES

No. 1

Partner name
LABCLINICS, S.A.

Country of partner's HQ
SPAIN

→ FOUNDING YEAR

1993

→ EMPLOYEES

2

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

- ENVIRONMENTAL CLEANUP / TESTING
- FOOD SAFETY
- SUBSTANCE DETECTION

- CONSULTANCY



LABORATORIOS BROMATOLÓGICOS ARABA

www.laboratoriosaraba.com



CONTACT PERSON

FERNANDO PÉREZ AGUIRRE
General Manager
00 34 945 213 056
fernando@laboratoriosaraba.com



HQ

LABORATORIOS
BROMATOLÓGICOS ARABA, S.A.
Obdulio López de Uralde, 3
E01008 · Vitoria-Gasteiz · Araba

AFFILIATE 1

LABORATORIOS
BROMATOLÓGICOS ARABA, S.A.
E48015 · Bilbao · Bizkaia

→ FOUNDING YEAR

1989

→ EMPLOYEES

20

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

ARABA Laboratorios is a company dedicated to laboratory testing, consultancy and training. Araba Laboratories SA, provides services in the food, environmental and health field. They perform microbiological tests, chemical tests, training plans in food handling for food industries and implementation of quality systems in the food industry.

KEYWORDS

APPCC, BRC, Cosmetics and sanitary products analysis, ENAC, Food and Agriculture industry, Food and water analysis, Food Manipulators, Microbiological and chemical analysis, HACCP, ISO - 9000, Patent, Quality systems, Research and development, Training.

MAIN FIELD OF ACTIVITY

Perform microbiological tests, Perform chemical tests, Consultancy, Environment.

FOOTPRINT

Spain

Associated
company



DERMATOLOGY
BLOOD PRODUCTS

LABORATORIOS REGENNIA

www.regennia.com



CONTACT PERSON

JAVIER TOBALINA AGUIRREZABAL
CEO
00 34 943 848 084
javiertobalina@regennia.com



HQ

Laboratorios Regennia, S.L.
Science and Technology Park of Gipuzkoa
Mikeletegi 71, 3º
E20009 · Donostia-San Sebastián
Gipuzkoa

→ FOUNDING YEAR

2009

→ EMPLOYEES

11

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

REGENNIA Laboratories is a company dedicated to the development, production and marketing of autologous regenerative therapies based on growth factors. They have developed different products: Regen-Trauma is a personalized treatment based on tissue regeneration Platelet Growth Factors; Regen-Aesthetic, personal treatments exclusively developed that fight the major signs of aging such as loss of brightness and smoothness, wrinkles and sagging skin; Regen-Ophthalmics, a complex, sterile acellular and custom-made salve based on platelet growth factors that is isotonic with the lacrimal fluid and well tolerated at the eye level; Regen-Ulcers, a personalized treatment of cell regeneration, based on the application of a fibrin gel rich in growth factors indicated for the treatment of pressure ulcers, vascular, diabetic and burns.

KEYWORDS

Regenerative medicine, Implants

MAIN FIELD OF ACTIVITY

Regenerative medicine / Implants

FOOTPRINT

Spain

PRODUCT PIPELINE

No.1

Name of product/service/technique
REGEN-TRAUMA

Indication/properties
PERSONALIZED TREATMENT FOR THE REPAIR OF JOINT, MUSCLE AND TENDON INJURIES

Current development phase
IN MARKET

No.2

Name of product/service/technique
REGEN-AESTHETIC

Indication/properties
RANGE OF PERSONALIZED TREATMENTS FOR SKIN BIOSTIMULATION, BASED ON THE REGENERATIVE PROPERTIES OF GROWTH FACTORS

Current development phase
IN MARKET

No.3

Name of product/service/technique
REGEN-ULCERS

Indication/properties
PERSONALIZED TOPICAL TREATMENT FOR REPAIRING CHRONIC WOUNDS, DIFFICULT TO CURE (ULCERS, SORES, BURNS)

Current development phase
IN MARKET

- DRUG DEVELOPMENT
- MEDICAL DEVICES
- DRUG DELIVERY

- FUNCTIONAL FOOD



laboratorium
sanitatis.sl

LABORATORIUM SANITATIS

www.tecnalia.com



CONTACT PERSON

ITZIAR ECHEVARRIA
Qualified person
00 34 664 039 107
itziare@labsan.es



HQ

LABORATORIUM SANITATIS, S.L.
Technology Park of Alava
Leonardo da Vinci, 11
E1510 · Miñano · Araba

→ FOUNDING YEAR

2004

→ EMPLOYEES

9

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

LABSAN offers specialized research and development services within the pharmaceutical, biotechnological and cosmetic sectors of national and international markets. Labsan is an authorized pharmaceutical laboratory since 2005 and complies with Good Manufacturing Certificate (cGMP) for both industrial and Innovative Medicinal Products and ISO 13485 for Medical devices. Offers: drug formulation, development and validation of analytical methods, quality control and batch release, scale-up, GMP manufacturing and clinical trial logistics management.

KEYWORDS

Pharmaceutical development, Contract manufacturing, Pilot batches, Clinical testing batches.

MAIN FIELD OF ACTIVITY

Drug development.

FOOTPRINT

Spain

MAIN ALLIANCES

No. 1

Partner name
TECNALIA

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No. 1

Name of product/service/technique
NANOENCAPSULATION

Associated
company

BASQUE
BIOCLUSTER



LITAPHAR

www.litaphar.com



CONTACT PERSON

ANDER LARRAÑAGA
Manager Director
00 34 943 157 299
alarranaga@litaphar.com



HQ

LITAPHAR, A.L.
Loiola Bide, 7 bajo
E20730 · Azpeitia · Gipuzkoa

DESCRIPTION OF THE COMPANY

From its beginnings, Laboratorios Litaphar has assumed a commitment with the society and the institutions related with the health.

The basis of Litaphar lies on a research group of scientists with experience in chemistry-pharmaceutical projects. The human team of Litaphar is highly qualified in the generation of active principles, reformulation of medicaments and in the development of industrial chemistry processes.

KEYWORDS

Gynaecology, Pharmaceutical, Medicinal, Cosmetic, Sanitary products.

MAIN FIELD OF ACTIVITY

R&D, Human Health.

FOOTPRINT

Euskadi
Spain
Europe

→ FOUNDING YEAR

2001

→ EMPLOYEES

4

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

- MEDICAL DEVICES
- BIODRUGS

METDIA BIOTECH



CONTACT PERSON

JUAN BUELA
Media Manager
00 34 946 087 037
juan.buela@metdiabiotech.com



HQ

METDIA BIOTECH S.L.
Science and Technology Park of Bizkaia
Building 801-B
E48160 · Derio · Bizkaia

DESCRIPTION OF THE COMPANY

METDIA has the aim to provide new diagnostic tools to both public and private health system clinicians through Europe. The company already commercialises Quantose IR™, Metabolon's first commercially available laboratory test in the obesity-related chronic disease space. It assesses the level of insulin resistance and monitors therapeutic improvement in a given pre-diabetic patient, to allow for intervention that could help delay or possibly prevent the onset of type 2 diabetes. Metabolomic data generated belongs to the consortium as well as the new developed diagnostic tools. If commercially relevant, METDIA will aim to license the right to commercialise the new tools in Europe.

KEYWORDS

Diagnostic tools

MAIN FIELD OF ACTIVITY

Drug development

FOOTPRINT

Europe (All)

→ FOUNDING YEAR

2014

→ EMPLOYEES

2

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

HEALTH BIOTECHNOLOGY

- DIAGNOSTIC / IMAGING
- MEDICAL DEVICES

AGRIFOOD BIOTECHNOLOGY

- ANIMAL HEALTH / VETERINARY

INDUSTRIAL BIOTECHNOLOGY

- BIOFUELS

SERVICES

- ENGINEERING
- SCIENTIFIC AND TECHNICAL INSTRUMENTS
- PROTEOMICS

MICROLIQUID

www.microliquid.com

**CONTACT PERSON**

BORJA BARREDO
Sales Manager
00 34 943 710 212
microliquid@microliquid.com

**HQ**

MICROLIQUID, S.L.
Garaia Innovation Hub
Goiru, 9
E20500 · Arrasate · Gipuzkoa

→ FOUNDING YEAR

2008

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

MICROLIQUID is a company that designs, prototypes and manufactures disposable microfluidic cartridges for the IVD, VET and Point of Care industries. microLIQUID has also developed a range of devices to adapt Elisa-style tests perform in the lab to point of care analysis, opening a window for the commercialization of the tests in environments where immediate availability and fast results is necessary. microLIQUID does not enter the IVD, VET or POC markets, microLIQUID is offering a new tool to those companies in this markets that can be used with a range of samples (serum, saline, urine) to obtain quantitative or qualitative assays in non-laboratory locations.

KEYWORDS

Prescription drugs, over-the-counter medications, raw material, skin-care treatments, central nervous system, osteoporosis, cancer, inflammation, cardiovascular diseases, allergy, autoimmune diseases, chemistry, chemical synthesis, biopharmacy, pharmacology, toxicology.

MAIN FIELD OF ACTIVITY

Medical Devices/POC.

FOOTPRINT

Korea
EEUU
Europe
Spain



- CANCER
- BIODRUGS
- DIAGNOSTIC / IMAGING
- DRUG DELIVERY

MIDATECH

www.midatechpharma.com



CONTACT PERSON

JUSTIN BARRY
 Manager Director
 00 34 944 034 020
jbarry@midatechpharma.com



HQ

MIDATECH PHARMA ESPAÑA, S.L.U.
 Science and Technology Park of Bizkaia
 Building 800 - 2
 E48160 · Derio · Bizkaia

AFFILIATE 1

MIDATECH LTD
 Oxfordshire · OX14RY · UK

AFFILIATE 2

PHARMIDA AG
 Basel · 4051 · SWITZERLAND

→ FOUNDING YEAR

2007

→ EMPLOYEES

21

DESCRIPTION OF THE COMPANY

MIDATECH is a world leader in the design, synthesis and manufacture of biocompatible gold nanoparticles (GNPs) with a core focus on therapeutics for diabetes and cancer. The Company is also exploring the use of GNPs in other healthcare applications including vaccines, diagnostics and medical imaging.

KEYWORDS

Nanotechnology, Biotechnology, Drug Delivery, Synthetic Vaccines, Nanoparticles, Glyconanoparticle, Diagnostics, Imaging.

MAIN FIELD OF ACTIVITY

Nanotech.

FOOTPRINT

Europe (All)

PRODUCT PIPELINE

No.1

Name of product/service/technique
PHARMFILM

Indication/properties
ORAL DIBETES

Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
ONCOLOGY

Indication/properties
OVARIC CANCER

Current development phase
REGISTERED OR PATENTED

Associated
 company

BASQUE
 BIOCLUSTER

MEDICAL DEVICES



NEOS SURGERY

www.neosurgery.com



CONTACT PERSON

LLUÍS CHICO ROCA
General Manager
00 34 935 944 726
info@neosurgery.com



HQ

NEOS SURGERY
Science and Technology Park of Gipuzkoa
Paseo Mikeletegi, 2
E20009 · Donostia-San Sebastián
Gipuzkoa

→ FOUNDING YEAR

2003

→ EMPLOYEES

11

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

NEOS is a technology-based company founded by Neurosurgeons and two technology centres. NEOS is specialized in creating new solutions for neurosurgical challenges; applying new materials, new designs and innovative thinking. Neos products address needs on all levels of the value chain, improving: patient safety, surgeon handling, patient follow-up, sterilisation and logistical costs, etc. NEOS launched its first product in 2006; the first cranial closure device made of Nitinol. Learning and growing from this first market experience, NEOS launched the Cranial Loop product in 2009; a 100% polymeric cranial closure family and has been selling internationally since then. NEOS R&D product pipeline is fuelled by market needs and complemented by our clinical committee. NEOS has total quality certification as a medical device manufacturer and holds over 30 patents worldwide.

KEYWORDS

Neurosurgery, Craniotomy, Cranial fixation, Medical device, Surgery, Research, Development, Innovation, Shape memory, Spinal implant, Nitinol biomaterials.

MAIN FIELD OF ACTIVITY

Medical devices / POC

FOOTPRINT

NorthAm
China
LatAm
Europe (All)
ROW

MAIN ALLIANCES

No.1

Partner name
KLS MARTIN

Country of partner's HQ
USA

Purpose of agreement w/partner
CO-MARKETING

No.2

Partner name
EXCLUSIVE DISTRIBUTORS

Country of partner's HQ
MORE THAN 20 COUNTRIES WORLDWIDE

PRODUCT PIPELINE

No.1

Name of product/service/technique
CRANIAL LOOP

Indication/properties
THE CRANIAL LOOP IS AN INSTRUMENT-FREE, HIGH STRENGTH CRANIAL FIXATION. THE FIRST IN THE MARKET MADE ENTIRELY

OUT OF PEEK (POLYMER), AND PROVOKES NO ARTEFACTS IN MEDICAL IMAGING. EXQUISITELY DESIGNED, IT FIXATES IN LESS THAN A MINUTE REQUIRING ONLY SCISSORS AVAILABLE IN THE OPERATION THEATRE. IT REDUCES HOSPITAL COSTS THROUGH LESS OPERATING TIME AND LESS LOGISTICS FOR IMPLANTATION AND RE-STERILISATION OF INSTRUMENTATION

Current development phase
IN MARKET

No.2

Name of product/service/technique
ANEURYSM CLIP

Indication/properties
ARTIFACT-FREE

Current development phase
REGISTERED OR PATENTED

No.3

Name of product/service/technique
MIBA FAMILY

Indication/properties
MINIMALLY INVASIVE BACK ANCHORAGE FOR INTERVERTEBRAL DISC DISORDERS

Current development phase
REGISTERED OR PATENTED



NORAYBIO

www.noraybio.com



CONTACT PERSON

JULIO FONT PÉREZ
General Manager / CEO
00 34 944 036 998
info@noraybio.com



HQ

NORAY BIOINFORMATICS S.L.U.
Science and Technology Park of Bizkaia
Building 801 A, 2
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2002

→ EMPLOYEES

30

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company



DESCRIPTION OF THE COMPANY

NORAYBIO is a bioinformatics company that offers support to the biosciences sector (Biotechnology, Biomedicine, Biopharmacy), through the development, desing and commercialization of new computing solutions, both standard and tailored.

KEYWORDS

Bioinformatics, Software, Biomedicine, Biopharmacy, Computing Platforms, LIMS, Biobanking, Reproduction Centres, Animal Research.

MAIN FIELD OF ACTIVITY

Software for Biosciences.

FOOTPRINT

Europe (All)
LatAm
NorthAm
Rest of Asia

MAIN ALLIANCES

No.1

Partner name

LANTRA

Country of partner's HQ

UK

Purpose of agreement w/partner

PRODUCT INTEGRATION

PRODUCT PIPELINE

No.1

Name of product/service/technique

ANIBIO

Indication/properties

ANIBIO IS A USER-FRIENDLY SOFTWARE, DESIGNED TO FACILITATE THE MANAGEMENT OF TASKS CARRIED OUT IN ANIMAL FACILITIES.

Current development phase

IN MARKET

No.2

Name of product/service/technique

NORAYBANKS

Indication/properties

SOFTWARE FOR THE EFFICIENT AND SECURE MANAGEMENT OF BIOBANKS SAMPLES AND ALL ITS ASSOCIATED DATA

Current development phase

IN MARKET

No.3

Name of product/service/technique

NORAYLIMS

Indication/properties

SOFTWARE FOR THE EFFICIENT AND SECURE MANAGEMENT OF BIOLOGICAL DATA

Current development phase

IN MARKET

No.4

Name of product/service/technique

FIVISOFT

Indication/properties

SOFTWARE APPLICATION FOR THE MANAGEMENT OF INFORMATION GENERATED IN ASSISTED REPRODUCTION CENTRES

Current development phase

IN MARKET

No.5

Name of product/service/technique

MSI ANALYST

Indication/properties

NEW SOFTWARE APPLICATION FOR MASS SPECTROMETRIC IMAGING THAT ENABLES FAST DATA PROCESSING, VISUALIZATION OF MSI EXPERIMENTS AND INTEGRATES A NUMBER OF DATA MINING TOOLS THAT PROVIDE NEW ANALYSIS PERSPECTIVES AND A MORE COMPREHENSIVE DATA INTERPRETATION

Current development phase

IN MARKET

- CANCER
- DRUG DEVELOPMENT
- BIOMARKERS

ONCOMATRYX BIOPHARMA

www.oncomatryx.com



CONTACT PERSON

MANUEL SANZ
Operations Director
00 34 946 087 037
msanz@oncomatryx.com



HQ

ONCOMATRYX BIOPHARMA, S.L.
Science and Technology Park of Bizkaia
Building 801B - 2P
E48160 · Derio · Bizkaia

DESCRIPTION OF THE COMPANY

ONCOMATRYX has developed Antibody-Drug Conjugates (ADCs) and human-derived proteins that target the tumor-associated stroma: peritumoral fibroblasts, endothelial cells and extracellular matrix that promote tumor invasiveness, drug resistance and immunosuppression.

Oncomatryx ADCs bear novel proprietary payloads and linker derivatives that render an optimal therapeutic index against pancreatic cancer in vivo. Oncomatryx OMTX705, an ADC which targets cancer-associated fibroblasts (CAFs), inhibits pancreatic tumor growth in patient-derived xenograft mice, both as single agent and in combination with chemotherapy.

KEYWORDS

Antibody-Drug Conjugates, ADC, Biopharmaceuticals, Biological, Antibody, Oncology, Cancer, Pancreas cancer, Tumor, Tumor microenvironment, Immunotherapy, stroma, extracellular matrix.

MAIN FIELD OF ACTIVITY

Tumor microenvironment, Stroma, Stromal target therapies

FOOTPRINT

Europe (All)
NorthAm
Japan

PRODUCT PIPELINE

No.1

Name of product/service/technique
IMMUNOCONJUGATES (ADCs)

Indication/properties
TREATMENT ON INVASIVE CANCERS

Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
IMMUNOTOXINS

Indication/properties
TREATMENT ON INVASIVE CANCERS

Current development phase
REGISTERED OR PATENTED

→ FOUNDING YEAR

2009

→ EMPLOYEES

13

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company

BASQUE
BIOCLUSTER



ONDAX SCIENTIFIC

www.ondax-scientific.com



CONTACT PERSON

PATXI SARASOLA
Managing Director
00 34 943 646 087
psarasola@ondax-scientific.com



HQ

ONDAX SCIENTIFIC, S.L.
Aptdo. 336
E20280 · Hondarribia · Gipuzkoa

DESCRIPTION OF THE COMPANY

ONDAX SCIENTIFIC is an independent Contract Research Organisation (CRO) dedicated to the provision of clinical development services for the Animal Health industry (Veterinary, Biotech, etc). Ondax Scientific is committed to the principles of confidentiality, ethical and scientific quality and operates in accordance with the principles of the VICH for Registration of Veterinary Medicinal Products. We are specialists in the conduct of clinical trials for registration purposes. Our main services include: - Veterinary Clinical Trials design and conduct. - Monitoring of veterinary clinical trials - Quality Assurance and Regulatory affairs services - Data management and Biostatistics.

KEYWORDS

Contract research organisation (CRO), GCP, Quality assurance, Data management, Clinical trials, Product registration, Animal health studies.

MAIN FIELD OF ACTIVITY

R&D. Animal Health, Agro-food, Suppliers and services, support.

FOOTPRINT

Spain
Europe

→ FOUNDING YEAR

2000

→ EMPLOYEES

8

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50



ONDOAN

www.ondoan.com



CONTACT PERSON

PEDRO ANTONIO GURRUTXAGA
Co-General Manager
00 34 944 522 313
pgurrutxaga@ondoan.com



HQ

ONDOAN S.COOP.
Science and Technology Park of Bizkaia
Ibaizabal bidea, 101-C
E48170 · Zamudio · Bizkaia

AFFILIATE 1

ONDOAN SERVICIOS, S.A.U.
E48170 · Zamudio · Bizkaia

AFFILIATE 2

KELAN, S.L.U.
E48170 · Zamudio · Bizkaia

→ FOUNGING YEAR

1982

→ EMPLOYEES

260

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

DESCRIPTION OF THE COMPANY

ONDOAN provides "Engineering Services" in its three main areas of activity:

- Systems Engineering
- Environmental Engineering and Consultancy
- Services and Maintenance

ONDOAN Group consists of four companies: ONDOAN, S. COOP., ONDOAN SERVICIOS, S.A.U., ONDOAN AYC, S.L. and KELAN, S.L.U.

KEYWORDS

Systems engineering and indoor environment quality.

MAIN FIELD OF ACTIVITY

Health / Social Services.
Other: Systems engineering and indoor environment quality

FOOTPRINT

Euskadi
Spain

PRODUCT PIPELINE

No.1

Name of product/service/technique
INDOOR ENVIRONMENTAL QUALITY

No.2

Name of product/service/technique
TREATMENT AGAINST LEGIONELLA

DIAGNOSTIC / IMAGING
PATIENT MONITORING EQUIPMENT

BIOTECHNOLOGY KITS

OSASEN

www.osasen.com



CONTACT PERSON

ASIER ALBIZU
CEO
00 34 944 049 884
osasen@osasen.com



HQ

OSASEN SENSORES, S.L.
Science and Technology Park of Bizkaia
Building 612
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2014

→ EMPLOYEES

4

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

OSASEN develops cost-effective healthcare solutions, for marker monitoring and detection.

OSASEN addresses the development of a new generation of biosensors. Point of Care (POC) devices based on advanced detection systems, high sensitivity, specificity, reliability, simplicity and high speed metabolite/protein detection, for healthcare and specially to monitor chronic patients, drug and therapy adherence.

Enzymatic amperometric biosensors, based on screen-printed electrodes with capillary refill and immunosensors developed on low cost basis, with integrated microfluidics and electrochemical detection, optics and immunoassays, which make up the concept of Lab on a Chip (LOC).
KEYWORDS: PoC devices, amperometric enzyme biosensors, screen printed electrodes, In vitro diagnostics..

KEYWORDS

PoC devices, amperometric enzyme biosensors, screen printed electrodes, In vitro diagnostics.

MAIN FIELD OF ACTIVITY

Medical devices / POC
IVD (In Vitro Diagnostics)

FOOTPRINT

Europe (W)
NorthAm
LatAm

MAIN ALLIANCES

No.1

Partner name
BIOLAN MICROBIOSENSORES

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

No.2

Partner name
LUMIKER

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique

**POC + AMPEROMETRIC ENZYME
BIOSENSORS BASED ON SCREEN PRINTED
ELECTRODES**

Indication/properties

FOOD INTOLERANCE DIAGNOSIS

Current development phase
REGISTERED OR PATENTED

OSASEN

MEDICAL DEVICES



OSTEOPHOENIX

www.osteophoenix.com



CONTACT PERSON

MAURICIO ALBERTO LIZARAZO ROZO
Director
00 34 944 388 629
mauricio.lizarazo@osteophoenix.com



HQ

OSTEOPHOENIX, S.L.
Avenida altos hornos 33 - Nave C1
E48901 · Bizkaia

DESCRIPTION OF THE COMPANY

OSTEOPHOENIX is a company dedicated to Manufacture of non-active implantable medical devices, titanium structures made by laser sintering.

KEYWORDS

Regenerative medicine, tissue regeneration, organ regeneration, collagen membrane, 3D printing

MAIN FIELD OF ACTIVITY

Regenerative medicine

FOOTPRINT

Euskadi
LatAm
Europe (All)
France
China

→ FOUNDING YEAR

2012

→ EMPLOYEES

9

- DIAGNOSTIC / IMAGING
- BIOMARKERS
- METABOLIC / ENDOCRINOLOGY
- DERMATOLOGY

- ANIMAL HEALTH / VETERINARY

- METABOLOMICS
- RESEARCH SERVICES AND SUPPLIES
- CRO / CMO

OWL METABOLOMICS

www.owlmetabolomics.com



CONTACT PERSON

WILL GARCÍA
Head of Commercial Operations
00 34 944 318 540
wgarcia@owlmetabolomics.com



HQ

ONE WAY LIVER, S.L.
Science and Technology Park of Bizkaia
Building 502
E48160 · Derio · Bizkaia

DESCRIPTION OF THE COMPANY

OWL develops new diagnostic systems and therapeutic targets based on Metabolomics, applying state of the art technology that combines Ultra Performance Liquid Chromatography, coupled with Mass Spectrometry, to detect metabolite fluctuations in biological samples.

OWL has developed the non-invasive OWLiver test for the detection of Non-Alcoholic Fatty Liver Disease (NAFLD), discriminating between normal, fatty liver and NASH (fatty liver + inflammation) with just a blood test.

OWL also offers R&D services to researchers willing to uncover biomarkers in various therapeutic areas, whether it is to understand disease progression, drug efficacy or toxicity or in personalized medicine, cosmetics and nutrition.

KEYWORDS

Metabolomics, Liquid Chromatography, Mass Spectrometry, Hepatic diseases, Diagnosis, Biomarkers, therapeutical targets, Obesity, Non alcoholic Steatohepatitis, NASH, Steatosis.

MAIN FIELD OF ACTIVITY

IVD
As well as IVD, we also offer R&D Services

FOOTPRINT

Europe (All)
NorthAm
LatAm

PRODUCT PIPELINE

No. 1

Name of product/service/technique
OWLiver test

→ FOUNDING YEAR

2002

→ EMPLOYEES

17

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company

BASQUE
BIOCLUSTER

- DRUG DEVELOPMENT
- ORPHAN DISEASE

CRO / CMO



PRAXIS PHARMACEUTICAL

www.praxisph.com



CONTACT PERSON

JAVIER JULIÁN
CEO
00 34 945 298 198
info@praxisph.com



HQ

PRAXIS PHARMACEUTICAL, S.A.
Technology Park of Alava
Hermanos Lumiere, 5
E01510 · Miñano · Araba

AFFILIATE 1

PRAXIS PHARMACEUTICAL COLOMBIA

AFFILIATE 2

PRAXIS PHARMACEUTICAL PORTUGAL

AFFILIATE 2

PRAXIS PHARMACEUTICAL FRANCE

→ FOUNDING YEAR

2006

→ EMPLOYEES

90

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

Associated
company



DESCRIPTION OF THE COMPANY

PRAXIS PHARMACEUTICAL is a company that works in the Health Sciences, operates in Europe and Latin America. The corporate purpose is development and manufacturing for third parties and the Praxis Group, as well as the marketing of pharmaceutical products specialised in the treatment of orphan and low-incidence indications. Praxis Pharmaceutical is structured in three divisions: 1- Research and Development Division: research into new drugs; including a biotech line for regenerative therapies, peptide synthesis and nano-microencapsulation of drugs. 2- Manufacturing Division: contract development and manufacturing of sterile liquid or lyophilized drugs, specially biologics and other complex drugs, cell therapy products and nano-microformulations. 3- Sales Division.

KEYWORDS

Solutions to orphan, Social and poverty related illnesses.

MAIN FIELD OF ACTIVITY

Drug development

FOOTPRINT

Europe (All)
Israel
LatAm
Turkey

MAIN ALLIANCES

No.1

Partner name
LIOPHARMA
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-MARKETING

No.2

Partner name
BIODAN
Country of partner's HQ
SPAIN
Purpose of agreement w/partner
CO-MARKETING

No.3

Partner name
STEBA
Country of partner's HQ
ISRAEL
Purpose of agreement w/partner
CO-DEVELOPMENT

No.4

Partner name
INNOFAR S.A.
Country of partner's HQ
COLOMBIA
Purpose of agreement w/partner
CO-MARKETING

No.5

Partner name
HAS BIOTECH
Country of partner's HQ
TURKEY
Purpose of agreement w/partner
CO-MARKETING

PRODUCT PIPELINE

No.1

Name of product/service/technique
EPIPROT
Indication/properties
TREATMENT OF DIABETIC FOOT ULCER
Current development phase
REGISTERED OR PATENTED / IN MARKET

No.2

Name of product/service/technique
MINERVAL
Indication/properties
TREATMENT OF GLIOMA
Current development phase
REGISTERED OR PATENTED

No.3

Name of product/service/technique
BIODAN SKINMED
Indication/properties
TREATMENT OF BIG AND COMPLEX WOUNDS
Current development phase
IN MARKET

No.4

Name of product/service/technique
POLYHEAL
Indication/properties
TREATMENT OF WOUNDS
Current development phase
REGISTERED OR PATENTED

HEALTHCARE FACILITIES AND SERVICES

OTHER ENHANCEMENT TECHNIQUES
(MOLECULAR MARKER..)

PROGENIKA BIOPHARMA

www.progenika.com

Progenika Biopharma

GRIFOLS



CONTACT PERSON

GUILLERMO MARCO GARDOQUI
Management Director
00 34 944 064 525
guillermo.marcogardoqui@progenika.
grifols.com



HQ

PROGENIKA BIOPHARMA, S.A.
Science and Technology Park of Bizkaia
Ibaizabal bidea, Building 504
E48160 · Derio · Bizkaia

AFFILIATE 1

Proteomika S.L.U. (Spain)

AFFILIATE 2

Progenika Inc. (USA)

→ FOUNDING YEAR

2000

→ EMPLOYEES

88

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

PROGENIKA biopharma (a Grifols company) is a biotech company pioneer in the development of molecular biology tests for: studies of transfusion compatibility, diagnosis of genetically complex diseases, and the production of immunological tests for monitoring biological drugs. With an Staff of more than 80 highly academic and scientific qualified professionals, coming from the pharmaceutical and biotechnology industries, as well as from prestigious international Research & Development institutions, Progenika has extensive experience in design, development and manufacturing of products following highest quality standards, and maintains a considerable effort on investment in R&D for new innovative applications that makes it altogether one of the most advanced and competitive companies in its field on an international basis.

KEYWORDS

Pioneering Personalised Medicine,
DNAchips, Genotyping, Diagnosis,
Prognosis, Human diseases.

MAIN FIELD OF ACTIVITY

Bioplatforms / Models
Other: Molecular Biology

FOOTPRINT

Europe (All)
NorthAm
LatAm

MAIN ALLIANCES

No.1

Partner name
CINFA

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

No.2

Partner name
BIOIBERICA

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

No.3

Partner name
ITALFARMACO

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
BLOODCHIP

Indication/properties
DNACHIP FOR BLOOD GROUP GENOTYPING

Current development phase
IN MARKET

No.2

Name of product/service/technique
PROMONITOR

Indication/properties
AUTOIMMUNITY - MONITORING RESPONSE
TO BIOLOGICAL THERAPY

Current development phase
IN MARKET

No.3

Name of product/service/technique
NUTRIGENIA

Indication/properties
NUTRIGENOMIC PERSONALIZED TEST

Current development phase
IN MARKET

Associated
company

BASQUE
BIOCLUSTER

MANUFACTURE OF BIOTECH EQUIPMENT

SCIENTIFIC
TECHNICAL INSTRUMENTS

PROSPERO BIOSCIENCES

www.prospero-biosciences.com



CONTACT PERSON

MARIA ARBULU
Chief Scientific Officer
00 34 943 574 034
maria@prospero-biosciences.com



HQ

PROSPERO BIOSCIENCES, S.L.
Science and Technology Park of Bizkaia
Avenida Tolosa, 76
E20018 · Donostia-San Sebastián

AFFILIATE 1

Proteomika S.L.U. (Spain)

AFFILIATE 2

Progenika Inc. (USA)

→ FOUNDING YEAR

2015

→ EMPLOYEES

2

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

PROSPERO's primary focus is to provide an ultra-high mass detector system with unprecedented resolution.

Our integrated system can currently be retrofitted to MALDI-TOF mass spectrometric instruments. In the near future, retrofits to ESI and Q-TOF instruments will be available. Our ultra-high mass detection system is able to assist scientists and clinicians make extraordinary advancements for all applications in virus detection, pharmaceutical drugs, toxicology, proteomics, genomics, metabolomics, and diagnostics.

KEYWORDS

Nanomebrane, mass spectrometry, high mass molecules, proteomics, biomarkers.

MAIN FIELD OF ACTIVITY

Nanotech, Biotech, Proteomics.

FOOTPRINT

Europe (All)
Rest of Asia
NorthAm
LatAm

PRODUCT PIPELINE

No.1

Name of product/service/technique

DETECTOR

Indication/properties

THE NANOMEMBRANE IS ENCAPSULATED WITHIN A DETECTION MECHATRONICS, MICRO CHANNEL PLATE (MCP), THAT ALLOWS IT TO BE INTEGRATED EASILY INTO A DIVERSE RANGE OF MASS SPECTROMETERS

Current development phase

REGISTERED OR PATENTED

No.2

Name of product/service/technique

NM (NANOMEMBRANE)

Indication/properties

OUR BASIC COMPONENT CONSISTS IN A NANOMEMBRANE MADE ACCORDING TO A PATENTED PHYSICAL PRINCIPLE

Current development phase

REGISTERED OR PATENTED

- CANCER
- DRUG DISCOVERY
- DRUG DEVELOPMENT

QUIMATRYX

www.quimatrix.com



CONTACT PERSON

ENEKO ALDABA
R&D Director
00 34 946 087 037
ealdaba@quimatrix.com



HQ

QUIMATRYX, S.L.
Science and Technology Park of Gipuzkoa
Paseo Mikeletegi, 69, 3º
E20009 · Donostia-San Sebastián
Gipuzkoa

→ FOUNDING YEAR

2015

→ EMPLOYEES

6

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

QUIMATRYX is a biotech company devoted to the development of novel small molecules against epigenetic targets. A selective HDAC-6 inhibitor has shown higher in vitro and in vivo efficacy and safety profiles than reference compounds, to treat multiple myeloma and solid tumours, such as pancreatic cancer. A first-in-class non-covalent DNMT inhibitor has also shown outstanding preliminary in vitro and in vivo antitumour activity.

KEYWORDS

Discovery and development of novel drugs against epigenetic targets.

MAIN FIELD OF ACTIVITY

Drug development.

FOOTPRINT

Europe (all)
NorthAm
LatAm
China
Russia

PRODUCT PIPELINE

No.1

Name of product/service/technique
IKH25 - HDAC6 SELECTIVE INHIBITOR

Indication/properties
CANCER. IT HAS SHOWN STRONGER IN VITRO AND IN VIVO ANTI-TUMOUR EFFICACY THAN OTHER HDAC INHIBITORS AND REFERENCE COMPOUNDS, TO TREAT MULTIPLE MYELOMA AND SOLID TUMOURS, SUCH AS PANCREATIC CANCER. IKH25 ANTITUMOUR EFFICACY WAS EVEN HIGHER THAN GEMCITABINE IN PANCREATIC CANCER XENOGRAFT MICE ASSAYS. IKH25 HAS ALSO SHOWN EXCELLENT PK PROPERTIES, WITH HIGH DISTRIBUTION VOLUME AND TISSUE PENETRATION

Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
IKDN16 - DNMT INHIBITORS

Indication/properties
QUIMATRYX IS DEVELOPING AN ORAL, NON-COVALENT DNMT INHIBITOR THAT HAS SHOWN EXCELLENT PRELIMINARY IN VITRO AND IN VIVO PROPERTIES TO TREAT CANCER

Current development phase
REGISTERED OR PATENTED

- DENTAL
- DISPOSABLE MEDICAL PRODUCTS
- MEDICAL DEVICES
- SURGICAL AND MEDICAL EQUIPMENT

REINER MEDICAL

www.reiner.es / www.reinerdental.com



CONTACT PERSON

PABLO CAJARAVILLE ZUBELDIA
Business Unit Manager
00 34 943 606 286
p.cajaraville@reinermicrotek.com



HQ

REINER MEDICAL, S.L.
Itziar Innovation Hub, Parcela H-3
E20820 · Itziar-Deba · Gipuzkoa

→ FOUNDING YEAR

2008

→ EMPLOYEES

7

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

REINER Medical is focused in the design and manufacturing of medical devices, by the injection molding technology. Our know-how and expertise include biocompatible implants, syringes for special applications, and development of hundreds of dental products (under our own brand: Reiner Dental).

KEYWORDS

Injection molding, dental products

MAIN FIELD OF ACTIVITY

Medical devices / POC

FOOTPRINT

Euskadi
Europe (All)
LatAm
Rest of Asia
China

PRODUCT PIPELINE

No.1

Name of product/service/technique
DENTAL IMPLANT ABUTMENTS

Indication/properties
COMPATIBLE PRODUCTS

Current development phase
IN MARKET

No.2

Name of product/service/technique
INNOJECT

Indication/properties
MEDICAL DEVICES FOR OFTALMOLOGY

Current development phase
REGISTERED OR PATENTED

- CARDIOVASCULAR SYSTEM
- NEUROLOGY
- INFLAMMATORY
- OPHTHALMOLOGY
- WOMEN'S HEALTH

- ANIMAL NUTRITION / FEED
- FUNCTIONAL FOOD
- VITAMINS AND NUTRITION PRODUCTS

- MANUFACTURE AND COMMERCIALIZATION MICROORGANISM

SENDABIO

www.sendabio.es



CONTACT PERSON

JULEN GALARZA
Director
00 34 679 484 531
jgalarza@sendabio.es



HQ

SENDABIO, S.L.
Science and Technology Park of Bizkaia
Kabi 612
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2012

→ EMPLOYEES

15

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

SENDABIO is specialized in the research, development, manufacture and marketing of pharmaceuticals and dietary products with active ingredients Omega 3 fatty acids, especially DHA.

The SendaBio's scientific team has developed a DHA with the maximum purity and quality (> 90%), and phytanic acid very low levels, specific products targeted and focused on diseases and specific segments: neurology, ophthalmology, pregnancy, breastfeeding and early childhood, cardiovascular diseases, weight control and sport medicine.

KEYWORDS

Dietary products, DHA, nutritional and food supplements.

MAIN FIELD OF ACTIVITY

Other; BioSciences / Dietary, Nutritional and Food Supplements.

FOOTPRINT

Euskadi
Spain
LatAm
China

MAIN ALLIANCES

No.1

Partner name
NEOLPHARMA / PSICOFARMA
Country of partner's HQ
MEXICO

Purpose of agreement w/partner
CO-MARKETING / CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
DHA SENDABIO
Indication/properties
NUTRITIONAL COMPLEMENT PRESENTED IN CAPSULES OF DHA 1000 MG, OF HIGH PURITY AND QUALITY, LOW-PHYTANIC ACID, ONLY TO ACHIEVE IN A SHORT TIME IMPROVING THE OVERALL HEALTH OF PEOPLE

Current development phase
IN MARKET

No.2

Name of product/service/technique
SB CARDIO
Indication/properties
VASODILATOR ANTITHROMBOTIC EFFECT / ANTI-INFLAMMATORY / ANTI-ARRHYTHMIC

Current development phase
IN MARKET

No.3

Name of product/service/technique
SB NEURO

Indication/properties
REDUCTION OF MILD COGNITIVE DEFICIT, DEMENTIA AND ALZHEIMER'S DISEASE

Current development phase
REGISTERED OR PATENTED

No.4

Name of product/service/technique
SB WOMEN

Indication/properties
FUNDAMENTAL TO THE CONCEPTION, DEVELOPMENT OF THE PLACENTA, EMBRYO AND, ULTIMATELY, TO THE FINAL OUTCOME OF PREGNANCY. ESSENTIAL FOR THE GROWTH AND DEVELOPMENT OF THE FETUS AND NEWBORN, ESPECIALLY FOR THE CENTRAL NERVOUS SYSTEM AND VISUAL COMPLEMENT.

Current development phase
REGISTERED OR PATENTED

No.5

Name of product/service/technique
SB OFTA

Indication/properties
CARE OF VISUAL FUNCTION FROM DRY EYE UNTIL ANY DEGENERATIVE PROCESS.

Current development phase
IN MARKET

- DIAGNOSTIC / IMAGING
- DRUG DISCOVERY

- ENVIRONMENTAL CLEANUP / TESTING
- FOOD SAFETY
- SUBSTANCE DETECTION

- MANUFACTURE OF BIOTECH EQUIPMENT



SENSIA

www.sensia.es



CONTACT PERSON

IBAN LARROULET
General Manager
00 34 680 982 921
ilarroulet@seimcc.com



HQ

SENSIA, S.L.
Aranguren Industrial Hub, 9
Apdo. Correos 171
E20180 · Oiartzun · Gipuzkoa

→ FOUNDING YEAR

2004

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

SENSIA is devoted to the conception, manufacturing and commercialization of Surface Plasmon Resonance devices and sensors. SENSIA is a technological leader company in the field of analytical instrumentation based on SPR, for life sciences laboratories and environmental measurements:

SENSIA is breaking through into the SPR market with the first commercially available graphene biosensors, enabling new extreme unattained sensitivities in SPR.

Additionally, the design of microfluidics allows the perfect use of nanoparticles and/or bacteria, for new applications and uses of the SPR technology.

KEYWORDS

SPR, biosensor, medical device, analytical instrumentation, graphene biosensing.

MAIN FIELD OF ACTIVITY

SPR

FOOTPRINT

China
Europe (All)
India
Japan
Euskadi
LatAm

PRODUCT PIPELINE

No. 1

Name of product/service/technique
**SPR DEVICE WITH GRAPHENE
BIOSENSORS**

Indication/properties
**HYPERSENSITIVITY (LOD OF 500
ATTOMOLAR WITH DNA HYBRIDIZATION)**

Current development phase
IN MARKET

- BIOMARKERS
- CANCER
- INFECTIONS

- FOOD SAFETY
- ANIMAL HEALTH / VETERINARY

- BIOTECHNOLOGY KITS

SOMApobes

www.somapobes.com



CONTACT PERSON

FRANK J. HERNANDEZ
 CEO - Scientific Officer
 00 34 943 000 999
frank.hernandez@somapobes.com



HQ

SOMApobes, S.L.
 Paseo Mikeletegi, 83
 E20009 · Donostia-San Sebastián
 Gipuzkoa

→ FOUNDING YEAR

2014

→ EMPLOYEES

3

→ ANNUAL TURNOVER (M€)

Launching

DESCRIPTION OF THE COMPANY

SOMApobes aims to generate diagnostic tools with properties outside the scope of existing technologies. Our products will have a wide range of applications including contrast agents for diagnostic in medical imaging and in-vitro diagnostics for clinical use, animal health or food safety.

KEYWORDS

Probe, Oligonucleotides, nucleic acids, diagnostic, therapy, in vitro diagnostic (IVD), infectious diseases, cancer, MRI, fluorescence.

MAIN FIELD OF ACTIVITY

Nanotech. In vivo Diagnostics and therapeutics, in vitro diagnostics



- SCREENING
- STEM CELLS
- CANCER
- DRUG DISCOVERY

- CRO / CMO



STEMTEK THERAPEUTICS

www.stemtektherapeutics.com



CONTACT PERSON

DR. ÁNGEL GARCÍA MARTÍN
 Founder & CEO
 00 34 944 071 082
agmartin@stemtektherapeutics.com



HQ

STEMTEK THERAPEUTICS, S.L.
 Science and Technology Park of Bizkaia
 Astondo Bidea s/n, Kabi 612
 E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2013

→ EMPLOYEES

5

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

STEMTEK is a global biopharmaceutical company with a clear stem cell focused research services portfolio in drug development for cancer treatment. Stemtek interest is not just be the first line research services provider for the pharmaceutical industry but to go beyond current barriers in drug screening to overcome unmet needs for cancer treatment for the benefit of society as a whole. StemTek is dedicated to accelerating drug discovery in cancer using cutting edge technology, world-class science and a stem cell centric point of view for cancer therapy.

KEYWORDS

Stem cell, drug development, cancer.

MAIN FIELD OF ACTIVITY

Drug development.

FOOTPRINT

Euskadi
 Spain
 Europe (All)
 NorthAm
 ROW

PRODUCT PIPELINE

No.1

Name of product/service/technique
DRUG SCREENING AGAINST CANCER STEM CELLS IN VITRO. PHENOTYPIC SCREENING FOR DRUGS TO AFFECT THE GROWTH OF CANCER STEM CELLS IN VITRO USING 3D CULTURE MODELS, AS WELL AS STANDARD STATE OF THE ART MARKERS AND ACTIVITY ASSAYS. FROM SIMPLE PROF OF PRINCIPLE ASSAYS TO HTS.

Indication/properties
CANCER, SOLID TUMORS

Current development phase
IN MARKET

No.2

Name of product/service/technique
ANTI-CANCER DRUG EFFECT ON HUMAN PRIMARY TUMOR DERIVED 3D CELL CULTURES.

Indication/properties
CANCER, SOLID TUMORS

Current development phase
IN MARKET

No.3

Name of product/service/technique
PLURIPOTENCY REPORTER DRUG SCREENING IN VITRO.

Indication/properties
CANCER, SOLID TUMORS

Current development phase
IN MARKET

No.4

Name of product/service/technique
DRUG SCREENING FOR TUMOR INITIATION AND DRUG RESISTANCE IN VIVO. TUMOR INITIATION MODEL ON MOUSE XENOGRAPTS AND DEBULKING MODEL ON MOUSE XENOGRAPTS.

Indication/properties
CANCER, SOLID TUMORS

Current development phase
IN MARKET

No.5

Name of product/service/technique
AD HOC CANCER RELATED CUSTOM RESEARCH SERVICES

Indication/properties
CANCER, SOLID TUMORS

Current development phase
IN MARKET

No.6

Name of product/service/technique
PROPIETARY PRODUCT PIPELINE

Indication/properties
CANCER, NOVEL THERAPEUTICS TARGETING CANCER STEM CELLS. SEVERAL LINES OF RESEARCH: SMALL MOLECULES, ANTI-HIF MOLECULES, ANTI-NOTCH MOLECULES, THERAPEUTIC ANTIBODY AND PROJECTED LIBRARY SCREENING

— HEALTHCARE FACILITIES AND SERVICES
— SURGICAL AND MEDICAL EQUIPMENT

— BIOTECHNOLGY KITS

TEKNOVAS

www.teknovas.com



CONTACT PERSON

IÑAKI AJURIAGOGEASCOA

Director

00 34 944 781 181

iñaki.ajuriagigeascoa@teknovas.com



HQ

TEKNOVAS, S.A.

Science and Technology Park of Bizkaia

Building 804

E48160 · Derio · Bizkaia

DESCRIPTION OF THE COMPANY

TEKNOVAS is specialised in the distribution and commercialisation of Fungible Equipment and Material for Biotechnology Sector

KEYWORDS

Distribution, fungible, surgical, medical equipment.

MAIN FIELD OF ACTIVITY

Commercial / Distribution

FOOTPRINT

Euskadi
Spain

→ FOUNDING YEAR

1988

→ EMPLOYEES

17

→ ANNUAL TURNOVER (M€)

<5 5-50 ● >50

ANIMAL HEALTH / VETERINARY
OTHER ENHANCEMENT TECHNIQUES
(MOLECULAR MARKER)

VACUNEK

www.vacunek.com



CONTACT PERSON

BEATRIZ LÁZARO
Operations Manager
00 34 946 573 565
beatriz.lazaro@vacunek.com



HQ

VACUNEK, S.L.
Science and Technology Park of Bizkaia
Astondo Bidea Ed. 612-1º
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2006

→ EMPLOYEES

3

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

Associated
company



DESCRIPTION OF THE COMPANY

VACUNEK is focused on the application of new biotechnology tools for animal health. Vacunek expertise relates to infectious diseases of animals and, specifically, production animals. The two business lines of Vacunek are the development of efficacious vaccines against animal mycobacteriosis in cattle and wildlife species and the production and commercialization of robust diagnostic tools for animal and plant diseases.

KEYWORDS

Technology Transfer, Biotechnology, Diagnostics, Polymerase Chain Reaction, NAAT, EIA (enzyme immunoassays), Infectious Diseases, Animal Sciences, Veterinary Sciences, Agri-Food Industry, Vaccine Paratuberculosis, Protein Expression System Service (Mycobacteria), Neiker - Tecnalia.

MAIN FIELD OF ACTIVITY

Biotechnology applied to Animal Health (includes R&D services)

FOOTPRINT

Spain
Regional (various)
Europe (All)

MAIN ALLIANCES

No.1

Partner name
THERMO FISHER SCIENTIFIC
Country of partner's HQ
SPAIN

Purpose of agreement w/partner
POOLING/EXCHANGE OF PORTFOLIOS/MARKETS

No.2

Partner name
SHANGHAI ZJ BIO-TECH CO.,LTD
Country of partner's HQ
SHANGHAI

Purpose of agreement w/partner
POOLING/EXCHANGE OF PORTFOLIOS/MARKETS

No.3

Partner name
KESTREL BIOSCIENCE INC.
Country of partner's HQ
USA-MALAYSIA

Purpose of agreement w/partner
POOLING/EXCHANGE OF PORTFOLIOS/MARKETS

No.4

Partner name
LINNODEE
Country of partner's HQ
NORTHERN IRELAND

Purpose of agreement w/partner
POOLING/EXCHANGE OF PORTFOLIOS/MARKETS

PRODUCT PIPELINE

No.1

Name of product/service/technique
VACCINE AGAINST PARATUBERCULOSIS OR JOHNE'S DISEASE
Indication/properties
NEW PROTOTYPES TO REDUCE CROSSREACTION AGAINST TUBERCULINE TEST

Current development phase
ESTIMATED TIME TO MARKET (5-10 YEARS)

No.2

Name of product/service/technique
VACCINE AGAINST TUBERCULOSIS FOR WILDLIFE ANIMALS
Indication/properties
REGISTRATION PROCESS AND VACCINE EXPLOITATION

Current development phase
ESTIMATED TIME TO MARKET (3-5 YEARS)

No.3

Name of product/service/technique
DIAGNOSIS OF MAMITIS RELATED PATHOGENS REAL TIME PCR

Indication/properties
BOVINE SAMPLES (IN SHORT-TERM WILL BE APPLIED TO OVINE AND CAPRINE SAMPLES)

Current development phase
IN MARKET



HEALTHCARE FACILITIES AND SERVICES

MANUFACTURE OF BIOTECH EQUIPMENT

VITIAwww.vitia.es**CONTACT PERSON**

EUKENE GIL IRURITA
 Director
 00 34 946 573 565
eukenegil@vitia.es

**HQ**

VITIA. HEALTHY EXPERIENCE
 Paseo Mikeletegi, 56
 E20009 · Donostia-San Sebastián
 Gipuzkoa

→ **FOUNDING YEAR**

2011

→ **EMPLOYEES**

4

→ **ANNUAL TURNOVER (M€)**

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

VITIA's activity is focused on the development, commercialization, and distribution of trauma, neurological and sport rehabilitation systems, as provision of related services

- International partnerships with leading companies for distribution of:
 - MEDITOUCH systems (Israel), offering rehabilitation and tele rehabilitation services with those systems.
 - MYONTEC systems (Finland), sport monitoring and rehabilitation systems.
- R&D&I for development of own product, in order to improve rehabilitation processes in cases of stroke and other neurological injuries, and trauma and sport rehabilitation.
- Related services:
 - Tele-rehabilitation services in an easy and professional way, as Vitia's systems advances technologies demonstration.
 - Sport monitoring and rehabilitation services.

KEYWORDS

Rehabilitation, Health, Neurological rehabilitation, tele rehabilitation, Trauma rehabilitation.

MAIN FIELD OF ACTIVITY

Health / Social Services

MAIN ALLIANCES**No.1**

Partner name
BIOEF
 Country of partner's HQ
SPAIN
 Purpose of agreement w/partner
MEDICAL VALORATION FOR DEVELOPED SYSTEMS

No.2

Partner name
AGUI
 Country of partner's HQ
SPAIN
 Purpose of agreement w/partner
CO-DEVELOPMENT

No.3

Partner name
VIRTUALWARE
 Country of partner's HQ
SPAIN
 Purpose of agreement w/partner
CO-DEVELOPMENT

No.4

Partner name
TECNALIA
 Country of partner's HQ
SPAIN
 Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE**No.1**

Name of product/service/technique
REHAND
 Indication/properties
NEURO REHABILITATION SYSTEM FOR THE HAND AND WRIST
 Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
PHYSICAL REHABILITATION SYSTEM
 Indication/properties
MUSCLE MONITORING THROUGH EMG
 Current development phase
REGISTERED OR PATENTED



— GENE THERAPY
— GENETIC DISEASES
AND DYSMORPHIC SYNDROMES

— RESEARCH SERVICES AND SUPPLIES
— ENGINEERING

VIVEBIOTECH

www.vivebiotech.com

VIVEbioTECH



CONTACT PERSON

NAIARA TEJADOS
Marketing
00 34 943 308 568
ntejados@vivebiotech.com



HQ

VIVEBIOTECH, S.L.
Science and Technology Park
of Gipuzkoa
Paseo Mikeletegi, 81
E20009 · Donostia-San Sebastián
Gipuzkoa

→ FOUNDING YEAR

2015

→ EMPLOYEES

10

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

VIVEBIOTECH S.L. is a biotech company which specialises in gene transfer technologies, and in particular those related to the production of viral vectors under GMP conditions, and their gene therapy applications. As the result of the collaboration with the Spanish Centro Nacional de Investigaciones Cardiovasculares (CNIC), VIVEbioTECH has an innovative gene therapy vector with relatively advanced development: LentiSoma (LS1.0). It is a self-replicating episomal lentiviral vector which is a prototype for an new generation of viral vectors covered by intellectual property rights (EPO P9994PC00 Stable Episomes Based On Non-integrative Lentiviral Vectors, priority date November 2013).

KEYWORDS

Viral vectors, GMP production, gene therapy.

MAIN FIELD OF ACTIVITY

Viral vector engineering; GMP-grade viral products for gene therapy.

FOOTPRINT

Spain

MAIN ALLIANCES

No.1

Partner name
**CENTRO NACIONAL DE INVESTIGACIONES
CARDIOVASCULARES (CNIC)**

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

No.2

Partner name
**CENTRO DE INVESTIGACIONES
ENERGÉTICAS, MEDIOAMBIENTALES Y
TECNOLÓGICAS (CIEMAT)**

Country of partner's HQ
SPAIN

Purpose of agreement w/partner
CO-DEVELOPMENT

PRODUCT PIPELINE

No.1

Name of product/service/technique
LENTISOMA (LS1.0)

Indication/properties
**SELF-REPLICATING EPISOMAL LENTIVIRAL
VECTOR WHICH IS A PROTOTYPE FOR AN
NEW GENERATION OF VIRAL VECTORS**

Current development phase
REGISTERED OR PATENTED

No.2

Name of product/service/technique
**GMP-GRADE LENTIVIRAL VECTOR
PRODUCTION**

Indication/properties
**PRODUCTION OF INVESTIGATIONAL NEW
DRUGS FOR PHASE I/II CLINICAL TRIALS**

Current development phase
IN MARKET

No.3

Name of product/service/technique
**VIRAL VECTOR PRODUCTION FOR
PRECLINICAL RESEARCH UNE-EN ISO
9001:2008**

Indication/properties
VIRAL VECTORS FOR LABORATORY USE

Current development phase
IN MARKET

— DRUG DISCOVERY
— CANCER

— CRO / CMO
— RESEARCH SERVICES AND SUPPLIES

VIVOPREK

www.vivoprek.com



CONTACT PERSON

CLARISA SALADO
Business Development Director
00 34 944 005 355
vivoprek@gmail.com



HQ

VIVOPREK, S.L.
Science and Technology Park of Bizkaia
Building 502-P1
E48160 · Derio · Bizkaia

→ FOUNDING YEAR

2013

→ EMPLOYEES

1

→ ANNUAL TURNOVER (M€)

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

VIVOPREK is a biotechnology company that provides integrated preclinical services towards drug discovery, preclinical development and pharmaceutical assessment of novel molecules. It provides assistance and offers its intellectual property through licensing and collaborative research agreements. VivoPrek also acts as a CRO offering its extensive customized capabilities and resources bridging the gap from drug discovery to development. In addition the company has the expertise to perform the services VivoPrek utilizes accredited animal facilities dedicated to efficacy evaluation of experimental drugs.

KEYWORDS

Preclinical development, pharmaceutical assessment, efficacy evaluation of experimental drugs.

MAIN FIELD OF ACTIVITY

R&D Services

FOOTPRINT

Spain
Europe (All)

PRODUCT PIPELINE

No.1

Name of product/service/technique
SUBCUTANEOUS TUMOR MODEL

Indication/properties
CANCER

Current development phase
IN MARKET

No.2

Name of product/service/technique
ORGAN SPECIFIC METASTASIS MODELS

Indication/properties
CANCER

Current development phase
IN MARKET

No.3

Name of product/service/technique
ORTHOTOPIC TUMOR MODELS

Indication/properties
CANCER

Current development phase
IN MARKET

No.4

Name of product/service/technique
SYSTEMIC METASTASIS MODELS

Indication/properties
CANCER

Current development phase
IN MARKET

- FUNCTIONAL FOOD
- VITAMINS AND NUTRITION PRODUCTS

WHECwww.whec.es**CONTACT PERSON**

CÉSAR CASAJÚS MANERO
 Director
 00 34 943 265 912
 info@whec.es

**HQ**

WELLNESS & HEALTH EUROPEAN
 COMPANY, S.L.
 Science and Technology Park of Gipuzkoa
 Mikeletegi, 83
 E20009 · Donostia-San Sebastián
 Gipuzkoa

→ **FOUNDING YEAR**

2013

→ **EMPLOYEES**

4

→ **ANNUAL TURNOVER (M€)**

<5 ● 5-50 >50

DESCRIPTION OF THE COMPANY

European Wellness & Health Company (WHEC) is a technology-based company that aims to develop new food supplements, functional beverages and nutraceuticals for wellness and health of consumers.

KEYWORDS

Food supplements, nutraceuticals, wellness, health.

MAIN FIELD OF ACTIVITY

Biocosmetics / Supplements

FOOTPRINT

Euskadi
 Spain
 Europe (All)
 LatAm

PRODUCT PIPELINE**No.1
SPORT**

Name of product/service/technique
 EXTRASPORT/EXTRACARNITINA

Indication/properties
 ISOTONIC BEVERAGES FOR ATHLETES WITH
 INTENSE MUSCULAR EFFORT

Current development phase
 IN MARKET

**No.2
NUTRITION**

Name of product/service/technique
 EXTRAVIT

Indication/properties
 BEVERAGE WITH VITAMINS
 AND MINERALS

Current development phase
 IN MARKET

**No.3
ANTI-AGING**

Name of product/service/technique
 REGENEROX/EXTRALIFE

Indication/properties
 FOOD SUPPLEMENTS CONTAINING
 NUTRIENTS WITH ANTIOXIDANT
 PROPERTIES

Current development phase
 IN MARKET

WHEC**No.4
OBESITY**

Name of product/service/technique
 DIETAMINA

Indication/properties
 FOOD SUPPLEMENT THAT HELPS YOU
 LOSE WEIGHT WHEN A LOW-CALORIE DIET
 IS FOLLOWED

Current development phase
 IN MARKET

**No.5
MEMORY**

Name of product/service/technique
 NEUROFORZA

Indication/properties
 FOOD SUPPLEMENT THAT HELPS TO
 MAINTAIN NORMAL BRAIN FUNCTION

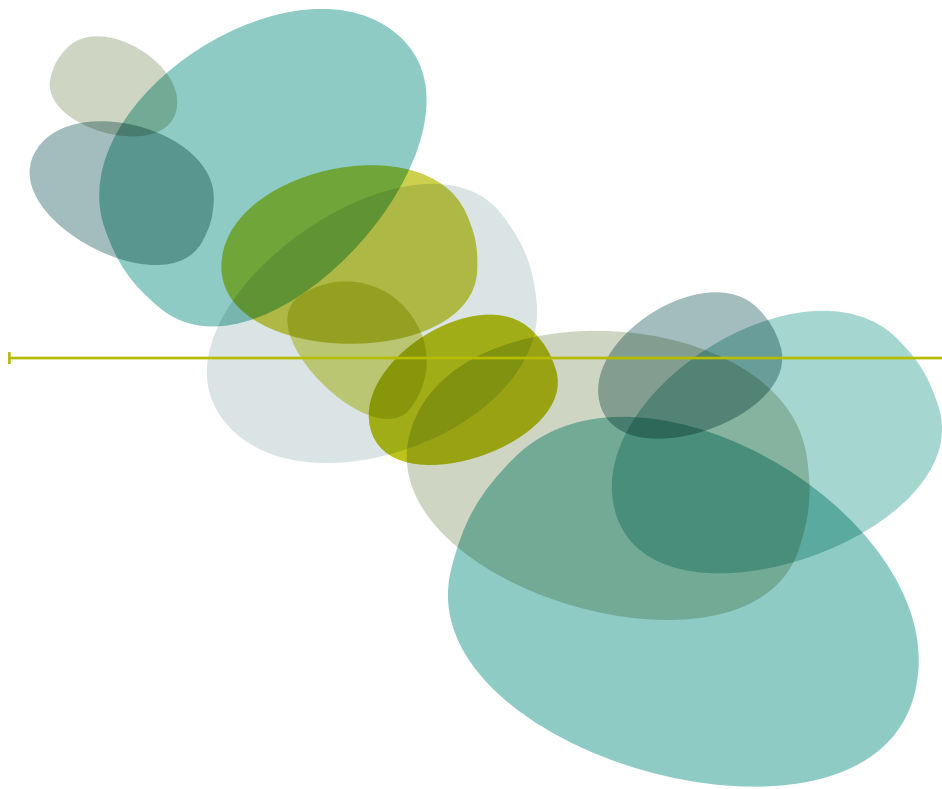
Current development phase
 IN MARKET

**No.6
SEXUAL HEALTH**

Name of product/service/technique
 ISUTRAX MAN/WOMEN

Indication/properties
 FOOD SUPPLEMENTS TO IMPROVE SEXUAL
 RELATIONS AND SEXUAL HEALTH OF MEN
 AND WOMEN

Current development phase
 IN MARKET





www.biobasque.org
biobasque@spri.eus

