

*Finnish Life Science Organisations listed*

**Catalogue**  
BioFinland  
2009–2010

**THE JOY  
OF INNOVATION**





Raimo Helminen

## Learn the Finnish way of operating *Less words, more deeds*

He can't exactly be considered a champion of small talk or diplomacy. Be it after a remarkable win or a stinging defeat, in front of the cameras he often appears to be nearly emotionless. He seems stiff, his intonation is monotonic, and his answers only a sentence or word long.

But a champion he is indeed – the 2007 Champion of the Formula One series the highest class of motor racing there is. Ferrari's Finnish driver **Kimi Räikkönen** inspires admiration among true Formula One experts for his ability to race his car, achieving at times "astonishing speeds". His particular strength is considered to be a natural talent for controlling his car, while pushing it to its limits on the fast-paced curves of any given track.

Noticeable in Räikkönen's reticence is a level of focus also seen in Finnish ice hockey legend **Raimo Helminen**. Known as a very modest and calm individual, Helminen appeared in 331 international games during his career – a world record. He won a combined nine medals in the ice hockey World Championships and Winter Olympics he played in, as well as a national championship in both Finland and Sweden. In his career Helminen also spent a few seasons in North America, where he played for the New York Rangers, for example. As the 44-year-old Helminen sat in a gift rocking chair at centre ice in front of a roaring crowd at end of his last international game ever, the maestro's manner brought to mind the words so often heard from him before: "Let's not make such a fuss out of this."



Eeva and Martti Ahtisaari



Karita Mattila

## *Finns tend to follow their own paths – that is, good researcher types*

Known from an entirely different kind of arena is former Finnish President **Martti Ahtisaari**. The heavyset Ahtisaari is perhaps not as smooth and slick-tongued as one might have come to expect from a successful diplomat. There are also some who don't much care for his style. Still, there is something about Ahtisaari that just emanates quiet goodwill and authority, which is why his ideas have been heard in some extremely challenging peace negotiations. Ahtisaari is especially respected for mediating solutions to conflicts in Namibia, Indonesia, Aceh and Kosovo. In 2008, he was acknowledged for over 30 years of peace work with the single most renowned award there is – the Nobel Peace Prize.

However, one can also find Finns who are flashy and like to make some noise. The soprano **Karita Mattila** is one of the most successful female singers of our time. Her international career began when she won the BBC's Singer of the World competition in Cardiff. Mattila rose to the top of the opera world in the 1990's, as she performed as a soloist with the philharmonics of New York, London, Berlin, and Vienna, to name a few.

Mattila is known as a creative person of primordial force, who does not shy away from crossing the boundaries of conventionality in her work. The previous time Mattila received wide-spread coverage was in the latter part of 2008: the 48-year-old artist performed for New York's Metropolitan Opera in the title role of the opera Salome – appearing at times in nothing but her birthday suit.

A man who has truly paved his own path in life is **Linus Torvalds**, the Finnish computer world revolutionary. He is the creator of the only successful operating system developed outside of the United States. Originally written in 1991, Linux has millions of private as well as corporate and governmental users today. Torvalds has received additional praise for handing over his creation free of charge over the internet for anyone to use. Indeed, Linus is a cult hero to computer enthusiasts and professionals, and is often referred to only by his first name among them, not unlike Elvis and Madonna in the music world. Despite his success, Linus prefers to keep a low profile like so many other Finns, and continues to devote most of his time to improving Linux further.

## *Harsh conditions an explanation?*

So what are the reasons behind the reticence and emphasis on performance among Finnish people? Some of the more popular explanations are related to history and the climate. As recently as 50 years ago the majority of Finns still lived in chilling conditions in the middle of the country's countless forests. Much energy was needed to work and survive in general, so small and other more trivial talk was deemed an unaffordable luxury. Centuries of tradition moulded Finns into a bunch of persistent and determined workers, whose word you can always depend on.

**Nokia** rose from this same cultural heritage. A company whose early hit products included rubber boots, Nokia ascended from practically nothing to become the biggest cellular phone company in the world in just over 10 years. Despite gigantic growth and global operations, Nokia's business ideas remain largely Finnish. It is known as a company driven by engineering; in its success Nokia relies more on fantastic products than massive marketing campaigns.

## *Be like a duck*

If one would attempt to define the essence of the Finnish work ethic and research culture, a fine example could be found hanging on the break room wall of one Finnish company. A self-made picture features a drawing of a duck in its natural pond habitat. Below the picture there is a short text: "Be like a duck. Calm and stable on the surface, but below the surface paddling like hell to reach its goals."

*Text: Kai Sorsa*

*Pictures: Newspaper image*

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Tero Piispanen



Saara Hassinen

## *Cooperation is the key*

Over the past 20 years Finland has invested heavily in research and development in the field of biotechnology. As a result, Finland has succeeded in building a significant high-quality network of research institutes and commercial enterprises within the life sciences field.

The foundation of the biotech industry was laid in 1980s, with heavy public investment in R&D activities in the area. Of the public financiers, the Academy of Finland gave its funding to basic research, while the National Agency of Technology and Innovation (Tekes) supported applied research and development.

Tekes technology programmes and the Academy of Finland research programmes are central tools in the promotion of Finnish scientific and R&D work. Programmes offer a solid framework, not just for the cooperation between academia and enterprises – and between enterprises – but also for joint R&D projects at an international level.

Strategic centres for science, technology and innovation - long-term cooperation between industry and academia

In the year 2006, the Finnish Science and Technology Policy Council, who coordinates the public funding for research and development in Finland, decided to launch Strategic Centres for Science, Technology, and Innovation, initially in five focus areas. All Strategic Centres are aimed at achieving world-class expertise and internationally important innovations and discoveries.

The Strategic Centres offer top research institutes and companies a new way of carrying out close, long-term cooperation. In the Strategic Centres, companies, universities and research institutes agree on a joint research plan. In addition to shareholders, public funding organisations commit themselves to providing funding for the centres in the long term.

The first Strategic Centre for science, technology and innovation to start operations was the Forest Cluster in spring 2007. In 2008 strategic centres for Finnish Metals and Engineering Competence Cluster, and Information and Communication Industry and Services, and Energy and Environment Cluster were established. Currently the Strategic Centre for Health and Well-being is in the preparation phase. Biotechnology and its applications will have a central role in the planning of the Cluster.

## *Varied biotech industry – potential for partners*

The combination of knowledge, research, know-how, and a solid infrastructure has been encouraging to entrepreneurs. Most new companies in the field have emerged from research and innovation that originated in universities or institutes of technology.

Biotechnology centres and science parks established with universities act as catalysts, merging companies and biotechnology-focused research units.

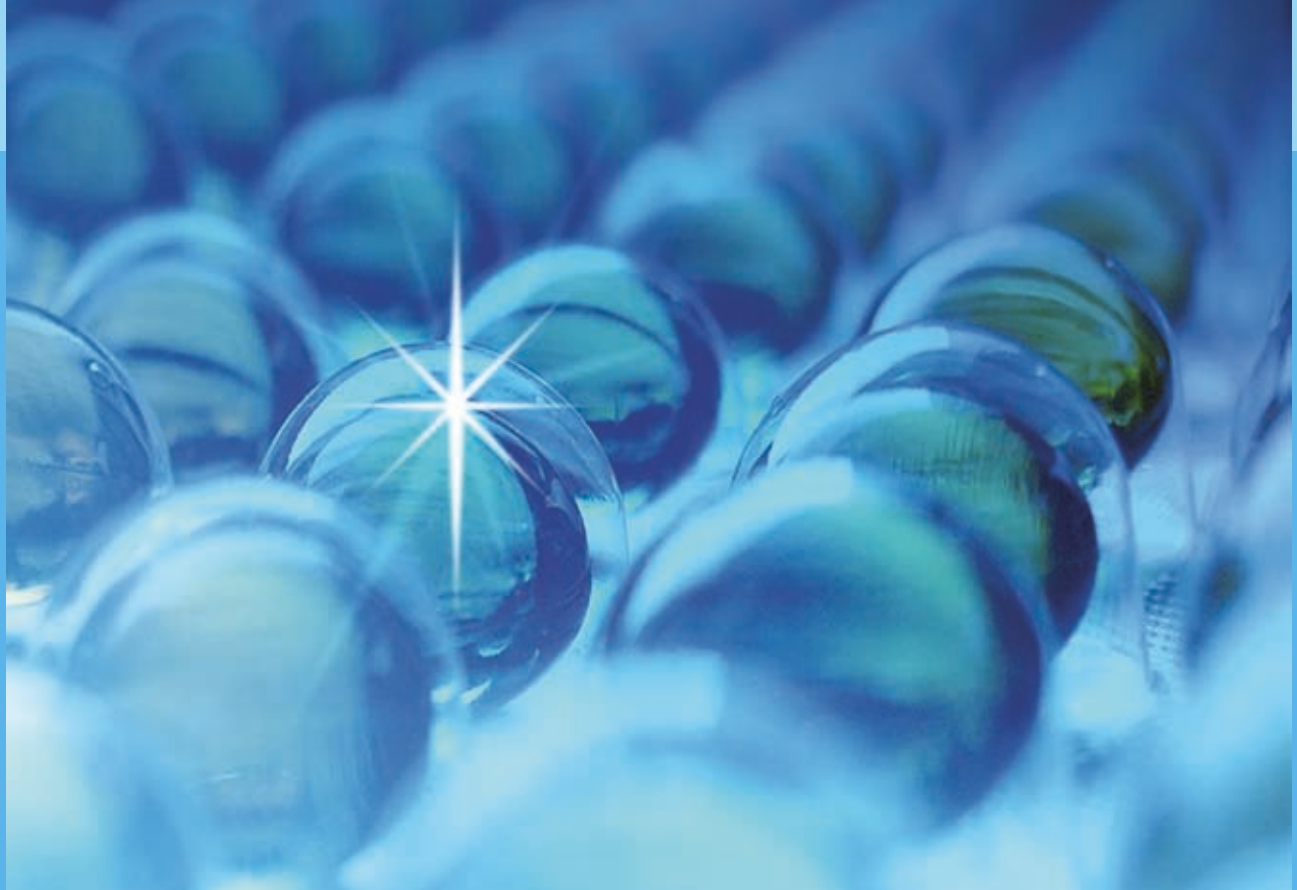
There were about 200 biotech companies operating in Finland in 2008. Most of these (about 150) are companies exploiting biotechnology or closely related technologies. Besides these core companies there are a variety of support companies, mostly subcontractors or consulting firms.

More than half of Finland's biotech companies operate in the health sector, conducting research and developing or manufacturing drugs, diagnostics or biomaterials. There are about 30 companies developing drugs. Some 40 companies are engaged in in-vitro diagnostics and ten in biomaterials. All of these intend to place products on the international market. Finland also has a significant presence in industrial-scale enzyme production. Some companies concentrate on high-quality enzymes for research.

Making the most of the rich potential offered by Finnish biotech relies on the ability to attract partners and funding. With enough time and investment, Finland will benefit from the knowledge.

*Text: Tero Piispanen, Saara Hassinen*

*Editors-in-chief*



## *Merge with ambition*

According to various impartial studies, Finland is ranked among the top ten countries in biomedical science and clinical medicine. Leading the list of key development areas are regenerative medicines, biomaterials, drug releasing implants and tissue engineering.

In fact, Finland has an established reputation for advanced R&D and clinical trial work. Even though clinical trials tend to be carried out by major global pharmaceutical companies, small and medium sized companies have a role to play as well. Not only do they bridge the gap between academic research and potential product commercialisation, they constitute an attractive and varied portfolio of talent, expertise and ambition. Joining forces with them – through partnerships or strategic mergers – can lead to improved drug discovery and quicker time-to-market for critical innovations.

### *First in research*

Today Finnish biomedical and pharmaceutical research takes top honors in Scandinavia, with Finnish researchers publishing more scientific papers than the global average.

Finnish research institutes are also engaged in the immediate commercial development of breakthrough innovations. For example, Finnish universities can establish companies and own shares in them without sacrificing the opportunity to receive direct R & D funding from the private sector.

Leading Finnish biotech research centers have pooled their resources and formed Biocentre Finland, a specialist centre promoting biomedical research. Foreign researchers and companies enjoy the same access to these networks and funding sources as their Finnish partners.

### *Look to biotech*

In the last twenty years, Finnish biotech companies have invested considerable resources in the development and use of biotechnology. Large biotech research groups are involved in pioneering work in the development of diagnostic methods

and therapy for human diseases. This includes the most advanced gene technologies, the use of functional foods and probiotics in preventative healthcare and nutrition, and complex tissue engineering and fixation solutions, such as absorbable implants.

At the same time these companies account for almost 7% of all biotechnology enterprises in the European Union.

### *Positively unexpected*

Finland's pharmaceutical market is worth €1.7 billion annually and is closely integrated into the global industry through ownership arrangements.

Finland offers one of the most cost competitive business environments within the European Union. Let us help you to check-out the current cost levels for your business venture.

### *A quick recap*

For international companies in the bio-pharmaceutical industry – Finland delivers opportunities with the right profile:

- innovative start-ups with skilful, devoted employees and potential patents for further development
- established drug discovery companies and biotechnology companies interested in forming strategic partnerships to develop and launch new therapeutic methods and products
- merger and acquisition candidates specialized in relevant diagnostic/therapeutic field

We warmly welcome you to join forces with Finland's proven achievement in drug development and outstanding biomedical research!

*Text: Atso Vainio, Invest in Finland and Tero Piispanen, HealthBIO*



One of the Santen corporation's three international research centres is located in Finland. In addition, ophthalmic pharmaceuticals are manufactured in Tampere for the European and American, and in the near future also the Japanese, markets.



Finnpettes and Finntips are some of the top products of Thermo Fisher Scientific's Finnish unit. Clinical chemistry and automation systems are also developed and produced in Finland.

## A unique solution for glaucoma treatment



The Japanese company Santen Pharmaceutical is a global corporation specialised in the research, development, manufacturing, sales and marketing of ophthalmic pharmaceuticals. Santen Oy is its subsidiary in Finland, with offices located in Tampere and Helsinki. The Tampere unit also functions as Santen's headquarters in Europe, thus their European activities are directed from Finland.

Research and development of ophthalmic pharmaceuticals plays a central role in the operations of Santen's Finnish subsidiary. One of the corporation's three international research centres is located in Finland. In addition, ophthalmic pharmaceuticals are manufactured in Tampere for the European and American, and in the near future also the Japanese, markets. The sales and marketing of Santen products are directed from Finland as well.

With a particularly extensive range of products, Santen is the market leader in ophthalmic pharmaceuticals in Finland. Outside of Finland the business is focused on the supply of pharmaceuticals for the treatment of glaucoma, eye infections, allergies, and eye dryness. The more prominent brand names are Fotil<sup>®</sup>, Betimol<sup>®</sup>, Timosan<sup>®</sup>, Oftaquix<sup>®</sup>, Oftagel<sup>®</sup>, Lecrolyn<sup>®</sup>, as well as Taflostan<sup>®</sup>, currently being registered and launched in Europe. Intended for the treatment of glaucoma, Taflostan<sup>®</sup> is the first preservative-free prostaglandin which benefits patients with dry/sensitive eyes. Taflostan<sup>®</sup> is based on innovations made in Finland.

**Kari Lehmuusaari**, research and development director of Santen Oy, has a lot of positive things to say about Finland's business environment and its development in the future.

– Employees here generally have a high level of education, good language skills, and labour is readily available. We also value the stability of the workforce and the steady operational environment.

– High-quality research is being conducted at the universities. In many fields top experts can be found here in Finland. New collaborative networks have been and continue to be established in Finland, thus enabling this expertise to be applied where there is a need for it. All in all, it can be said that there has been success here in creating an environment which supports cooperation between both domestic as well as international enterprises and expert networks.

## Serving laboratories throughout the world



The American Thermo Fisher Scientific, which employs 34,000 people, is the world leader in serving science. It develops, manufactures and sells analytical instruments and lab equipment, software, reagents, consumables and services for health care, research and industrial laboratories.

In Finland, Thermo Fisher Scientific works out of Vantaa and Joensuu with a workforce of 556 people. In addition to production activity, the product development, marketing, customer services and administrative functions of several units are also centred in Finland. Over 90% of products developed and produced in Finland are mainly exported to Europe and North America.

Thermo Fisher Scientific's liquid handling unit is specialised in liquid handling instruments, disposable pipette tips, as well as PCR and centrifuge plastics. Microplate instruments and magnetic particle processors form the second cornerstone of the company's operations in Finland. The third cornerstone consists of clinical chemistry and automation systems as well as systems for water and environmental testing, product analysis and quality control.

**Timo Hildén**, president of Thermo Fisher Scientific Oy, considers Finland to be a good growth platform for a life sciences company.

– The logistics function well and the support companies receive, both locally and nationally, is clearly better than in many other countries. In addition, the workforce is well educated. Employees are valued for their reliability and expertise.

– Finland also offers practical opportunities to collaborate with other companies through VTT (Technical Research Centre of Finland), for example, and to apply for funding for big development projects through TEKES (Finnish Funding Agency for Technology and Innovation).

Hildén thinks the future of the field can be regarded with optimism, although there are some challenges in sight as well.

– There is enough training for the field and what is available has become diversified in recent years, for example as regards management training. The biggest challenge is how to broaden the base. Right now there are only a few large companies in Finland and a great number of smaller ones, whose growth and success need to be invested in for this branch of industry to achieve a truly significant role.





*Bayer Schering Pharma's R&D function in Finland is the competence centre for polymer based drug delivery. Company's key product MIRENA® intrauterine system for contraception is an example of a product based on polymer know-how.*

## Polymer know-how from the top of the world



Bayer is a global enterprise with core competencies in the fields of health care, nutrition and high-tech materials. Bayer

HealthCare makes a contribution to human and animal health with its innovative products and by researching new therapeutic approaches. In Finland Bayer Schering Pharma Oy focuses on the international business of prescription drugs: research and development, production and export of products to over 100 countries. The plant in Turku is one of the global pharmaceutical production plants of the Bayer Group. In Finland Bayer employs a total of 700 persons and their offices are located in Turku and Espoo. About 600 of them work for Bayer Schering Pharma Oy.

Bayer Schering Pharma Oy is specialized in products that are based on Polymer Based Drug Delivery technology, and on the manufacture of tablets and capsules. Company's R&D function in Finland is the competence centre for polymer based drug delivery. It develops new PBDD products in co-operation with Bayer's global R&D functions.

Company's key product MIRENA® intrauterine system for contraception is an example of a product based on polymer know-how. MIRENA® is the most important pharmaceutical export product in Finland. The primary markets are in Europe and in the USA, but for example MIRENA® has more than 120 market introductions.

Senior Bayer Representative in Finland and President of Bayer Schering Pharma Oy **Rainer Bitzer** sees Finland has a lot to offer for international life science enterprises.

– Despite the small size of the local market, companies find an excellent environment in Finland to set-up the basis for an international business or to strengthen the already existing engagements. They can rely on very qualified people in all business areas, from research through production and administration to marketing. People are trained to use innovative tools and systems in their daily work.

In the coming years Bitzer expects only a very moderate growth for the Finnish life science. But research and development of innovative products in Finland in special therapeutic areas will play an important role also in the future.

– Personally what I like best in Finland is the people and their motivation to achieve high quality results in the shortest possible timeframe. This means efficiency has a very high priority in the overall mindset.

# Local presence pays off

In recent years, top medical device companies from around the world have established a presence in Finland to develop, manufacture and market their products. Many of these companies have set up local subsidiaries to penetrate local markets and to benefit from the competitive business environment. The operation model has been used by industry giants like GE Healthcare and Philips Medical Systems, as well as smaller companies offering niche technologies or specialized health care solutions. GE Healthcare has made its Helsinki unit the competence center of its global patient monitoring systems. In early 2009 Philips Applied Technologies opened a second InnoHub in the Helsinki area. The founding partners for this InnoHub are VTT Technical Research Centre of Finland and the Well Life Centre in Espoo. This InnoHub aims at generating breakthrough innovations for products and services in the field of well-being, healthcare and life-style, with a focus on clients in the Nordic and Baltic countries.

It is our experience that companies who establish their own business units in Finland from the start are the ones who tend to achieve the most success. They soon discover that it is easier to create growth from inside the market than from outside, and easier to cultivate vital leads with a local touch.

## A vibrant market in medical devices

The Finnish medical device industry is primarily focused on high-tech medical systems for professional users, with a few businesses in the disposable and consumer-related health product segments. Although relatively small in comparison to global players, these companies account for 5.2% of European employment in the sector.

Today, the domestic market volume for medical devices stands at €1.7 billion, with vibrant growth expected to continue well into the next decade. The import of medical devices to Finland, which has posted an annual growth rate of 10% since 2000, amounted to €680 million in 2006.

## Niche opportunities in advanced technologies

Finnish medical equipment is recognized worldwide for its design, engineering and user friendliness. It also offers access to the latest achievements in biosignal sensor technology, miniaturization, health care informatics, and advanced mechanical engineering. Driving this breakthrough technology forward are small and medium sized businesses, who welcome the opportunity to partner or merge with established companies in the medical device sector.

Companies located in Finland are also eligible for extensive top-down support from state-funded organizations such as the Finnish Funding Agency for Technology and Innovation – Tekes. Their specialized technology programmes have proven to be effective platforms for networking with companies and leading research institutes.

The importance of local presence is evident while creating growth and success in the medical device business, where building long-term partnerships requires immediate attention to customer needs. Using a local distributor or regional office may take you far, but to unlock a market's full potential, you have to get closer to the action. Our job is to match you up with local opportunities that deliver!

*Text: Atso Vainio, Invest in Finland and Tero Piispanen, HealthBIO*



# Research directors from Finland

## Johanna Ivaska

Academy researcher Johanna Ivaska works at the University of Turku and the VTT Technical Research Centre of Finland as a professor of molecular cell biology. The research group headed by Ivaska is focused on figuring out how cancer cells move and spread. The group has worked together for five years and now its first researchers are finalising their dissertations.

– We have made several discoveries of academic interest. A few of them have also led to patent applications, and so it is our hope to move on to drug development in the future.

– We understand more and more of the basic biology of cancer cells as a result of work done by the international research community. However, from the disappointing results in the clinical use of some targeted drugs, we have realised that we still do not know enough. Efficient and effective cancer drugs can only be developed through high quality basic research.

Before her current position, Johanna Ivaska worked as a postdoctoral researcher in London at Cancer Research UK for three years at the beginning of the new millennium. Ivaska considers the high work ethic of Finns a great asset to the country in the competition for research funding.

– Finnish research is of high quality, and even though there never seems to be quite enough funding, Finnish society takes part in funding research commendably. The biggest problem is probably the limited number of research groups in Finland compared to, for example, some of the bigger American universities. Academic contacts within one's scientific field have to largely be created abroad.

– Finnish researchers are hardworking and conscientious, as well as creative and easygoing. In addition, competition among researchers is not overly serious in Finland, or at least that is the case within my field. On the other hand, I have been following the younger generation of researchers with some concern, as some of them appear to be too comfort-loving expecting steady routines and working hours in research work

Ivaska's hobbies take her to the limits of her physical and mental resources, often in the surroundings of great natural beauty.

– Before my children were born I used to go mountaineering in the Nordic countries, Nepal, Africa and South America. I have now left this behind because of the connected risks, but am still into long-distance running. I have honourably completed several marathons.

## Howard Jacobs

Howard Jacobs is an Academy Professor in the University of Tampere's Institute of Medical Technology (IMT). He is also a Director of an Academy Centre of Excellence in Mitochondrial Disease and Ageing (FinMIT), which unites four research groups in Helsinki and Tampere universities.

FinMIT is dedicated to uncovering the molecular mechanisms underlying the diseases caused by mitochondrial dysfunction. Mitochondrial disease is now recognized as a wide spectrum of human pathologies, ranging from relatively rare neurological syndromes, often with devastating impact in childhood, through cases of common multifactorial disorders such as deafness, epilepsy and stroke, to degenerative disorders of old age such as Parkinson's disease.

– My own lab's role in FinMIT is mainly dedicated to studying *Drosophila* (fruit fly) models of mitochondrial disease and using them as a testbed to try out therapeutic strategies. The work is supported by a major grant recently awarded by the European Research Council, and involves a long-term collaboration with the laboratory of Pierre Rustin in Paris, a distinguished mitochondrial biochemist.

– In the molecular by-pass project we have recently demonstrated that the so-called alternative oxidase (AOX) can compensate in *Drosophila* (and also in human cells) for mutations that mimic both pediatric deficiencies of cytochrome oxidase and also Parkinson's disease caused by a mitochondrial defect. Our next objective is to transfer this knowledge to higher organisms, and turn it into a therapeutic tool. In this we are now actively looking for R&D partnerships.

– Although Finland isn't perfect, it is certainly one of only very few countries that invests heavily in science and technology. It operates a transparent and non-prescriptive funding system for researchers, based upon international peer-review. It has excellent basic education and a strong work ethic. Finns are also tolerant, hospitable and a bit zany, especially after a few beers.

Howard Jacobs, whose hobbies are punk rock, snowmobiling, viticulture and Polar wildernesses, personally likes best the fact that in Finland everything works.

– I just returned from a trip to the UK. The entire country appeared to be at a standstill due to (by Finnish standards) invisible snow. Finland should be grateful that the pledged British assistance during the Winter War never arrived – it would surely have made the situation worse.



## Olli Kallioniemi

Olli Kallioniemi is the director of FIMM, the Institute for Molecular Medicine Finland. FIMM is the partner of the European Molecular Biology Laboratory (EMBL) in Finland in the field of molecular medicine. Some of its central research themes are human genomics, medical systems biology and translational research. In addition, FIMM develops and maintains national and international research infrastructures.

Before his time at FIMM, Kallioniemi worked in the United States for two extended periods between 1990 and 2002. His last position there was that of a section head at the (US) National Institutes of Health (NIH). Upon his return to Finland in 2002, he functioned as a professor of medical biotechnology in Turku at the VTT Technical Research Centre of Finland. From 2005 onward, he worked as professor of the Academy of Finland.

– I saw leading FIMM and building the collaboration with EMBL as a unique opportunity, which is why I decided to give up my Academy professorship in the middle of a five-year term.

Olli Kallioniemi's own research activities are related to cancer – or to be more exact, the identification of new molecular treatments for breast and prostate cancer.

– Cancer genome projects are thoroughly changing our chances of understanding the origins of the development of cancer and finding new possibilities for treatment and diagnosis. Cancer treatment can become more tailored to the individual.

Kallioniemi sees a lot of good in the Finnish research environment:

– It is a high-level research environment with a collaborative and flexible research community as well as an informal way of working together. In addition, the level of funding is reasonable and the management of research and administrative operations are efficient in comparison to many other countries, Kallioniemi comments.

Kallioniemi's interests include working on his family's home and garden out in the archipelago and enjoying outdoor activities and sports with his children. He considers peacefulness, integrity, honesty and the beauty of nature as strengths of Finnish society.

– In Finland things tend to run smoothly, as well as happen on time and according to plan. These are things that one truly learns how to appreciate only after spending sufficient time abroad.

## Reijo Salonen

Senior Vice President Reijo Salonen is the head of R&D and Chief Medical Officer of the Finnish pharmaceutical manufacturer Orion. The corporation employs about 700 people in pharmaceutical research and product development. The core therapy areas in Orion's product and research strategy are the central nervous system, cardiology / cardiovascular diseases, as well as urology and oncology. A significant part of Orion's net turnover is made up of proprietary patented pharmaceutical innovations.

Salonen's education is as a neurologist. He has worked as a Docent of neuroimmunology at the University of Turku. In the mid-90s Salonen moved to the US in the services of Glaxo. This was the beginning of nearly 10 years of career success in demanding management/executive positions with GlaxoSmithKline and Pfizer. Before his return to Finland, Salonen was responsible for Pfizer's worldwide Neurosciences therapeutic area for clinical research, holding the position of Vice President and Worldwide Therapeutic Area Head. During his years in the United States, he also acquired American citizenship, in addition to a second home located in Connecticut.

– I came to my current position in order to offer my professional expertise to a Finnish enterprise. At the same time, I got the opportunity to lead an entire R&D function in a brilliant organisation, whose professionals have already for years been successful in developing many new drugs. I also enjoy the many international responsibilities in my work.

– I decided to work in the pharmaceutical industry because I saw that the opportunities for influencing people's well-being were greater there than in my work as a university hospital doctor. I also saw an exciting, multidisciplinary field in which the sciences of biology, chemistry, medicine and business come together in a fascinating way. In addition, the pharmaceutical industry offered a chance of multifaceted career development on an international playing field. Not once have I come to regret my decision.

Despite his strong international background, Reijo Salonen is a true fan of Finland.

– Finland is at her best in the 'hard' natural sciences, among which I would also count biomedicine. That is why there are good possibilities to do high quality research here, both at the universities as well as in private business. Finns are quiet, thoughtful, and relentlessly realistic.

– The best things in/about Finland are sauna, nature, 'everyman's rights' – i.e. the basic right to roam freely in the countryside – the light of summer, and us wonderful, weird Finns!

# HealthBIO, what is it?

HealthBIO is a Competence Cluster for health-related biotechnology within the updated Centre of Expertise Programme for the term of 2007–13. The participating regions (capital region, Kuopio, Oulu, Tampere and Turku) form a highly performing cooperation network for Finnish and international businesses and research institutions operating in the field.

## Application areas of the cluster

At the core of the business areas in the cluster programme we find:

- molecular medicine and epidemiology
- imaging methods and biosensors
- theranostics (combination of diagnostics and therapy) and new biomarkers
- pharmaceutical research and development
- regenerative medicine and tissue engineering

## New business is created at the interfaces between fields

The field of bioprocess technology that supports these lines of business as well as the interfaces between various fields that are interesting from the point of view of new business, such as biotechnological food applications and the combination of biosciences and ICT, are also well-represented in the cluster programme.

Significant sources for utilising new innovations and cross-disciplinary expertise are also provided by the interfaces between the HealthBIO cluster and other competence clusters and fields.

## Spearhead projects

HealthBIO's spearhead projects typically focus on creating new or strengthening existing infrastructures, which benefit both research and commercial development. Their competitive edge is based on the utilisation of top-level expertise, which combines several branches of science and call for a diverse array of know-how.

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# Pharmaceutical Gateway China-Finland, a spearhead project

Pharmaceutical Gateway China-Finland/Europe (PGCF) is a new opening in a fast increasing co-operation between China, Finland and other European countries. The Gateway project is a national spearhead project of Finnish HealthBIO cluster, which is focused on developing health-related biotech and business. In Finland, the PGCF project is coordinated by the University of Kuopio and Kuopio Innovation Ltd. Major Finnish pharmaceutical/biotech companies are also participating in the project.

In China, the project has its own project team and office at the FinChi Innovation Centre located in Shanghai Zhangjiang Hi-Tech Park. Collaborators include e.g. Shanghai Centre for Scientific and Technological Exchange with Foreign Countries (SSTEC), Ministry of Science and Technology (MOST), Shanghai Zhangjiang (Group) Co. Ltd., Shanghai Pharma Engine Co. Ltd., Shanghai University of Traditional Chinese Medicine, Fudan University, Shanghai Innovative Research Center of Traditional Chinese Medicine (SIRC) and 30 pharmaceutical and biotech companies.

## The PGCF project has three main objectives

- To promote pharmaceutical research and development co-operation between Chinese and Finnish universities, research centers and pharmaceutical companies.
- To assist Chinese pharmaceutical companies in accessing the European markets via Finland and finding partners in Finland and Europe.
- To assist Finnish pharmaceutical companies accessing the Chinese markets and finding partners in China.

To achieve these aims, project team creates a collaboration platform by searching suitable partners in China and Europe, by arranging joint events both in China and in Finland and by promoting business-to-business activities and R&D projects. The project will take place in 2008-2010.



Markus Forsberg



Marja Jaurakkajärvi



Antti Poso

## Markus Forsberg

**Director, Drug Research and Development Centre, University of Kuopio**

Markus Forsberg, the manager of university-company collaboration, sees tremendous potential in the Finnish-Chinese cooperation project.

– The Chinese government has invested very aggressively in the biotech and Finland has a great deal of expertise to offer to the Chinese. New innovations can be found in China that can be refined into finished products with the expertise of Finns and Europeans. Finns are also able to offer a channel to European markets for Chinese products.

– The project provides a unique platform for Finnish-Chinese cooperation, through which Finnish universities and business have successfully been networked with Chinese organizations. The factors of success include close cooperation among Finnish companies, evaluation of Chinese candidates for partnership, as well as strong contacts with interest groups in China. The “Gateway brand” is already well-known e.g. in, Ministry of Science and Technology (MOST).

The University of Kuopio selected China as one of the focuses for internationalisation already years ago. In 2005-2006, Kuopio’s HealthBIO competence cluster prepared a preliminary survey of the prospects for Finnish-Chinese cooperation in the pharmaceutical field.

– The platform for cooperation, Gateway, was successfully created during 2007-2008, enabling the development of Finnish-Chinese pharmaceutical R&D collaboration and exchange of services. There is rather little cooperation between universities and business in China, but the level of interest is high. Several collaboration projects are already under way and new joint ventures are progressing.

– New project formats and partners, both from Finland and China, are continuously being sought for the project. The Gateway network is also looking for new partners also in the areas of funding and IPR (Intellectual property rights).

## Marja Jaurakkajärvi

**Project Manager, Kuopio Innovation Ltd.**

As a manager of the business part of the project, Marja Jaurakkajärvi calls attention to the advantages and opportunities opening up for companies.

– The business culture of China differs from that of Finland and the pace of change is huge. The PGCF project is opening new opportunities in a controlled way for Finnish-Chinese research collaboration and sales of services/products, as well as facilitating pharmaceutical companies to recognize their business opportunities in China. At the same time, the project serves as a unique Finnish network, which enables participants to combine forces in order to manage greater co-operation projects.

– During 2007-2008 hundreds of Chinese pharmaceutical companies were contacted and evaluated, partnering seminars organised, interest groups contacted, financing options presented, operations models created, and joint ventures between businesses supported. At present, numerous Finnish-Chinese cooperation projects are in the negotiations and the first Finnish companies have sold services to China. For example, Oy Medfiles Ltd is applying European marketing authorization for a Chinese drug of a large Chinese pharmaceutical company by offering full-service package.

– In 2009 the project will expand Chinese network areas outside of Shanghai, seeking out new participating enterprises, as well as focusing more on the promotion of concrete cooperation projects and uncovering new project ideas.

As a valuable tip, Jaurakkajärvi reminds that the project is actively looking for suitable pharmaceutical companies to consolidate the Finnish-European service network, and at the same time, funding for the most promising Finnish-Chinese joint venture companies and projects.

## Antti Poso

**Professor, Department of Pharmaceutical Chemistry, University of Kuopio**

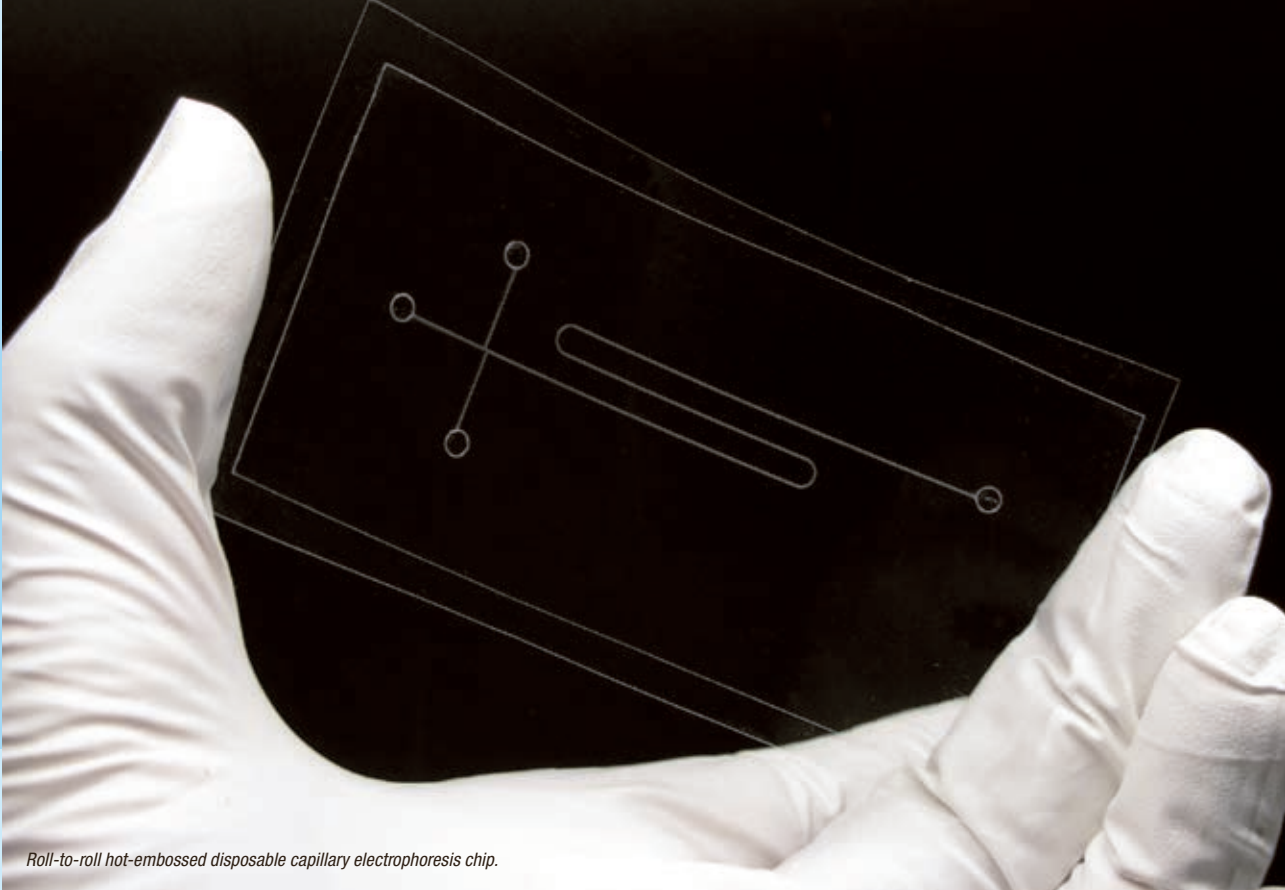
Antti Poso, who is in charge of the scientific management of the Traditional Chinese Medicine sector, thinks that one of the greatest benefits of the PGCF project is that it helps in finding the appropriate partners from the huge country.

– China is so large and diverse, both as a country and as an academic partner, that launching operations requires long-term commitment and groundwork. In this sense, PGCF offers an outstanding opportunity to get on the moving train, figuratively speaking. It is also important to keep in mind that the quality of universities and research groups varies significantly in China. The top groups and universities publish reports in Nature yearly, while the weakest ones do not fulfill any scientific criteria. Finding the appropriate contacts without assistance is difficult and extremely slow.

– The project has progressed very nicely in the TCM field as well. The first academic and commercial projects, in which new biologically active structures have been retrieved from TCM database, have already been successfully completed. In addition to other similar new projects, we are also currently working on a much larger entity, in which we are aiming for a clear breakthrough in the availability of TCM compounds.

Finally, Poso also points out the tremendous potential of the Chinese market, as well as the tight race to find the appropriate partners.

– At least at the time of writing this, China has not been hit by a recession, as the country’s GNP continues to increase. The country is developing rapidly, so it makes sense to enter the race as soon as possible – even today!



*Roll-to-roll hot-embossed disposable capillary electrophoresis chip.*

## **Printed Intelligence** *entering health and well-being sector*

In the last 10 years in Finland VTT (Technical Research Centre) has placed increasing emphasis on adding intelligence to paper-based products (e.g. packaging) and making low-cost intelligent devices (e.g. disposable sensors for analytical purposes). Encouraged by successful projects and business foresights VTT adopted in 2006 to set up the Centre of Printed Intelligence (CPI) based in Oulu. CPI is focusing on roll-to-roll printing of organic electronic devices for home and point-of-care diagnostics, packaging and printed batteries and solar cells. The printed intelligence R&D infrastructure has gradually been expanded with various equipment installations, most recently with pilot machine infrastructure in Oulu.

Printed intelligence is a strategic initiative at VTT and gains increasing role in company strategies in Finland due to very practical goal setting. Primary fields of application for printed intelligence include Consumer Packaged Goods, Media and ICT, and Bioactive Paper and Diagnostics.

Since 2003, boosted by BioOulu -program, supported also by European Regional Development fund, several TEKES funded projects have been directed to pave

the way to novel production technology of diagnostic tests. The aim is to enable affordable analytical and diagnostic tools for health care and environmental monitoring. For example, decentralised point-of-care testing, comprising one third of \$ 50 billion market of the in vitro diagnostics, calls for new cost-effective solutions in making disposable measuring set-ups. Printable diagnostics is at focus in current projects of HealthBio / Biomolecular Recognition program and is considered to play role also in a broader strategic development program for health and well-being. Affordable intelligent monitoring tools can be envisaged thanks to roll-to-roll manufacturing and possibility to combine into one device best features of bio-, nano- and information technologies.

*Text: Jouko Haapalahti, Orion Diagnostica*



Measurement systems for vehicle use will be developed in collaboration with Ferrari and Sate from Italy.

## Ferrari values Kuopio University's competence in biosignalling

The mission of METABO project is to contribute to the improvement of diabetes disease management. The aim of METABO is to set up a platform for continuous monitoring of the metabolic status of diabetic patient in every day environments. METABO ([www.metabo-eu.org](http://www.metabo-eu.org)) stands for "Controlling Chronic Diseases related to METABOLic Diseases".

The type of parameters that will be collected, in addition to traditional clinical parameters, will also include subcutaneous glucose concentration, dietary habits, physical activity and energy expenditure, effects of ongoing treatments, and autonomic reactions.

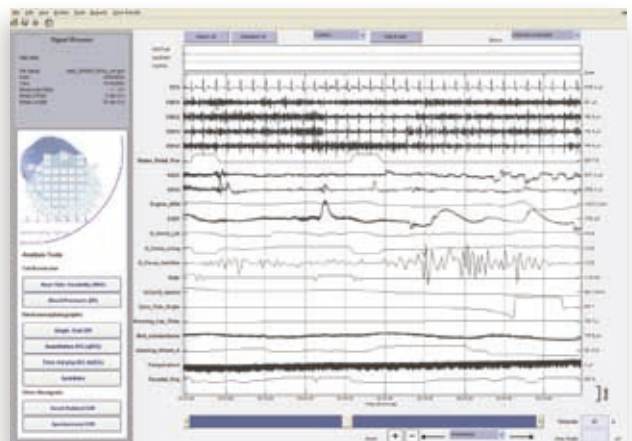
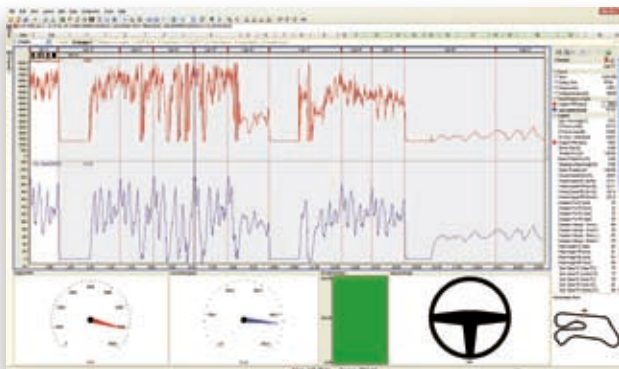
The data produced by METABO will be integrated with the clinical data and the history of the patient and will be used used by patient himself as well as health care personnel. The collected data will be used for predictive modeling of the metabolic state of the patient. This prediction can be used for alerting purposes whenever the glucose level of the blood of patient is in danger to drop dramatically. This phenomenon is especially important, for example, in traffic. Another use of the model is to build personalized care plans integrated in the clinical processes of the patient.

## Mathematical methods for metabolic modeling

The Biosignal Analysis and Medical Imaging group of the University of Kuopio will contribute to Metabo by offering mathematical methods for metabolic modeling as well as instrumentation methods for in-car measurements. Measurement systems for vehicle use will be developed in collaboration with Ferrari and Sate from Italy. Total amount of partners in the project is 22 and the expected budget is over 11 M€. The leader of the project is Medtronic (Spain).

First measurements are completed in Maranello, Italy. Second stage of the measurement will be started in these days in driving simulator environment in Kuopio. Several biosignals such as ECG and skin impedance will be collected in synchronization with car parameters. The system will be tested later in Italy.

*Text: Pasi A. Karjalainen, Professor, University of Kuopio, Department of Physics, <http://bsamig.uku.fi>*



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<b>Address:</b> Pyyntitie 3, FI-02230 Espoo <b>Tel:</b> +358 (0) 9 7743 870 <b>Fax:</b> +358 (0) 9 7743 8711	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1999 <b>Contact person:</b> Mikael Rentto <b>CEO:</b> Mikael Rentto	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.genano.fi">www.genano.fi</a>

<b>HUR Labs Oy</b>		
<b>Address:</b> Sammon valtatie 10, FI-33530 Tampere <b>Tel:</b> +358 (0) 20 743 7843 <b>Fax:</b> +358 (0) 20 743 7840	<b>Number of personnel:</b> NA <b>Founded:</b> NA <b>Contact person:</b> Anssi Lipsonen <b>CEO:</b> Anssi Lipsonen	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.hurlabs.com">www.hurlabs.com</a>
<b>Inion Ltd</b>		
<b>Address:</b> Lääkärintie 2, FI-33520 Tampere <b>Tel:</b> +358 (0) 10 8306 600 <b>Fax:</b> +358 (0) 10 8306 601	<b>Number of personnel:</b> 50-99 <b>Founded:</b> 1999 <b>Contact person:</b> Chris Lee <b>CEO:</b> Chris Lee	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.inion.fi">www.inion.fi</a>
<b>JVS-Polymers Oy</b>		
<b>Address:</b> Innopoli B 463, Tekniikkatie 12, FI-02150 Espoo <b>Tel:</b> +358 (0) 50 5124 643 <b>Fax:</b> +358 (0) 9 2517 3430	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1994 <b>Contact person:</b> Jukka Seppälä <b>CEO:</b> Jukka Seppälä	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.jvs-polymers.fi">www.jvs-polymers.fi</a>
<b>Kibron Inc Oy</b>		
<b>Address:</b> Upseerinkatu 3 A, FI-02600 Espoo <b>Tel:</b> +358 (0) 9 6811 920 <b>Fax:</b> +358 (0) 9 6811 9222	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 1994 <b>Contact person:</b> Paavo Kinnunen <b>CEO:</b> NA	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.kibron.com">www.kibron.com</a>
<b>Kojair Tech Oy</b>		
<b>Address:</b> Biokatu 10, FI-33520 Tampere <b>Tel:</b> +358 (0) 3 4717 000 <b>Fax:</b> +358 (0) 3 4717 077	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1991 <b>Contact person:</b> Pertti Mäntylä <b>CEO:</b> Pertti Mäntylä	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.kojair.com">www.kojair.com</a>
<b>Kuomed Oy</b>		
<b>Address:</b> Sorinkatu 3, FI-33100 Tampere <b>Tel:</b> +358 (0) 3 2533 622 <b>Fax:</b> +358 (0) 3 2534 564	<b>Number of personnel:</b> 10-49 <b>Founded:</b> 1998 <b>Contact person:</b> Kari Koskela <b>CEO:</b> Kari Koskela	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.kuomed.fi">www.kuomed.fi</a>
<b>Lymed Oy</b>		
<b>Address:</b> Pyhäjärvenkatu 5 A, FI-33200 Tampere <b>Tel:</b> +358 (0) 3 272 0800 <b>Fax:</b> NA	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 1993 <b>Contact person:</b> Teija Toikka <b>CEO:</b> Teija Toikka	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.lymed.fi">www.lymed.fi</a>
<b>Medikro Oy</b>		
<b>Address:</b> Kellolahdentie 27, P.O. Box 54, FI-70101 Kuopio <b>Tel:</b> +358 (0) 17 283 3000 <b>Fax:</b> +358 (0) 17 283 3300	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1977 <b>Contact person:</b> Juha Tuominen <b>CEO:</b> Mikko Eloranta	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.medikro.com">www.medikro.com</a>
<b>Medisize Corporation</b>		
<b>Address:</b> P.O.Box 89, Äyritie 8 B, FI-01511 Vantaa <b>Tel:</b> +358 (0) 13 268 4000 <b>Fax:</b> +358 (0) 9 5629 1130	<b>Number of personnel:</b> 500-999 <b>Founded:</b> 2006 <b>Contact person:</b> Johan Lindqvist <b>CEO:</b> Willem van den Bruinhorst	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.medisize.com">www.medisize.com</a>
<b>Nexstim Oy</b>		
<b>Address:</b> Elimäenkatu 9 B, FI-00510 Helsinki <b>Tel:</b> +358 (0) 9 2727 1710 <b>Fax:</b> +358 (0) 9 2727 1717	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 2000 <b>Contact person:</b> Henri Hannula <b>CEO:</b> Juha-Pekka Särkkä	<b>Category:</b> Biomaterials & Implants & Medical Device  <a href="http://www.nexstim.com">www.nexstim.com</a>

**Novagenesis Oy**

**Address:** Tukholmankatu 8, Biomedicum Helsinki 2U,  
FI-00290 Helsinki  
**Tel:** +358 (0) 50 310 6848  
**Fax:** +358 (0) 9 458 6050

**Number of personnel:** 11  
**Founded:** 2006  
**Contact person:** Kauko Kurkela  
**CEO:** Kauko Kurkela

**Category:** Biomaterials & Implants & Medical Device

**Optomed Ltd**

**Address:** Hallituskatu 13-17 D 96,  
FI-90100 Oulu  
**Tel:** +358 (0) 20 741 3380  
**Fax:** NA

**Number of personnel:** 12  
**Founded:** 2004  
**Contact person:** Seppo Kopsala  
**CEO:** Seppo Kopsala

**Category:** Biomaterials & Implants & Medical Device

[www.optomed.fi](http://www.optomed.fi)

**OrFix Oy**

**Address:** Smitinkatu 2,  
FI-92100 Raahe  
**Tel:** +358 (0) 40 827 6907  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 1994  
**Contact person:** Erkki Niemelä  
**CEO:** Erkki Niemelä

**Category:** Biomaterials & Implants & Medical Device

[www.orfix.fi](http://www.orfix.fi)

**Osteofix Oy**

**Address:** Teknologiantie 10 D,  
FI-90570 Oulu  
**Tel:** +358 (0) 44 5167 456  
**Fax:** +358 (0) 8 5515 795

**Number of personnel:** 1-4  
**Founded:** 1990  
**Contact person:** Hannu Pernu  
**CEO:** Hannu Pernu

**Category:** Biomaterials & Implants & Medical Device

[www.osteofix.fi](http://www.osteofix.fi)

**Project Consult Technopro Oy**

**Address:** Tuomiokirkonkatu 3 D 24,  
FI-33100 Tampere  
**Tel:** +358 (0) 400 620 453  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 1991  
**Contact person:** Pekka Nieminen  
**CEO:** Pekka Nieminen

**Category:** Biomaterials & Implants & Medical Device

[www.technopro.fi](http://www.technopro.fi)

**Scaffdex Oy**

**Address:** Hermiankatu 8 D,  
FI-33720 Tampere  
**Tel:** +358 (0) 40 505 3351  
**Fax:** +358 (0) 3 318 0722

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Tuija Annala  
**CEO:** Tuija Annala

**Category:** Biomaterials & Implants & Medical Device

[www.scaffdex.com](http://www.scaffdex.com)

**Serres Oy**

**Address:** Kurikantie 287,  
FI-61850 Kauhajoki  
**Tel:** +358 (0) 20 7464 400  
**Fax:** +358 (0) 20 7464 401

**Number of personnel:** 100  
**Founded:** 1973  
**Contact person:** Riku Hytönen  
**CEO:** Mika Hagberg

**Category:** Biomaterials & Implants & Medical Device

[www.serres.fi](http://www.serres.fi)

**Stick Tech Oy Ltd**

**Address:** Lemminkäisenkatu 46, P.O. Box 114,  
FI-20521 Turku  
**Tel:** +358 (0) 2 4808 2500  
**Fax:** +358 (0) 2 241 0032

**Number of personnel:** 14  
**Founded:** 1997  
**Contact person:** Jyrki Kurokallio  
**CEO:** Jyrki Kurokallio

**Category:** Biomaterials & Implants & Medical Device

[www.sticktech.com](http://www.sticktech.com)

**Turku Clinical Biomaterials Centre**

**Address:** Itäinen Pitkätäkatu 4 B (Pharmacy),  
FI-20520 Turku  
**Tel:** +358 (0) 2 333 8530  
**Fax:** +358 (0) 2 333 8750

**Number of personnel:** NA  
**Founded:** 1995  
**Contact person:** Reeta Viitala  
**CEO:** Pekka Vallittu

**Category:** Biomaterials & Implants & Medical Device

**Vivoxid Oy**

**Address:** Biolinja 12,  
FI-20750 Turku  
**Tel:** +358 (0) 20 7622 266  
**Fax:** +358 (0) 20 7622 262

**Number of personnel:** 20-49  
**Founded:** 2001  
**Contact person:** Tomi Numminen  
**CEO:** Tomi Numminen

**Category:** Biomaterials & Implants & Medical Device

[www.vivoxid.com](http://www.vivoxid.com)

**Abacus Diagnostica Ltd.****ABACUS Diagnostica**

**Address:** Tykistökatu 4 D, FI-20520 Turku  
**Tel:** +358 (0) 20 7188 380  
**Fax:** +358 (0) 20 7188 381  
**Number of personnel:** 5  
**Founded:** 2004  
**Contact person:** Tom Palenius  
**CEO:** Tom Palenius  
**Category:** Diagnostics / Bioanalytics

[www.abacusdiagnostica.com](http://www.abacusdiagnostica.com)

Abacus Diagnostica Oy is focusing on developing novel, rapid and simple solutions for DNA testing. Our new, proprietary GenomEra™ platform is a powerful tool for routine DNA testing, allowing a totally new approach with no need for dedicated laboratory facilities or special trained personnel. A combination of a rapid assay principle with Time Resolved Fluorescence detection, a simple-to-use reagent concept and an automated analyzer with built-in thermal cycler takes DNA-testing to a new level of convenience and simplicity without compromising high performance, quality of results and reliability.

*GenomEra™*  
 – A novel DNA testing platform with a simple and efficient workflow for high-performance routine DNA testing.

**Aboatox Oy**

**Address:** Savikuja 2,  
 FI-21250 Masku  
**Tel:** +358 (0) 2 2410 244  
**Fax:** +358 (0) 2 2410 244

**Number of personnel:** 1-4  
**Founded:** 2001  
**Contact person:** Juha Lappalainen  
**CEO:** Juha Lappalainen

**Category:** Diagnostics / Bioanalytics

[www.aboatox.com](http://www.aboatox.com)

**Ani-Biotech Oy**

**Address:** Tiilitie 3,  
 FI-01720 Vantaa  
**Tel:** +358 (0) 20 155 7510  
**Fax:** +358 (0) 20 155 7517

**Number of personnel:** 10-19  
**Founded:** 1987  
**Contact person:** Aimo Niskanen  
**CEO:** Aimo Niskanen

**Category:** Diagnostics / Bioanalytics

[www.anibiotech.fi](http://www.anibiotech.fi)

**ArcDia Group, ArcDia International Oy Ltd, Arctic Diagnostics Oy**

**Address:** P.O. Box 51,  
 FI-20521 Turku  
**Tel:** +358 (0) 400 520 643  
**Fax:** +358 (0) 2 454 4159

**Number of personnel:** 10-19  
**Founded:** 1993  
**Contact person:** Erkki Soini  
**CEO:** Erkki Soini

**Category:** Diagnostics / Bioanalytics

[www.arcdia.com](http://www.arcdia.com)

**BioChance Oy**

**Address:** Laivurinrinne 2 A 6,  
 FI-00120 Helsinki  
**Tel:** +358 (0) 9 6842 7900  
**Fax:** +358 (0) 9 6842 7901

**Number of personnel:** 1-4  
**Founded:** 1997  
**Contact person:** Marja-Liisa Huhtala  
**CEO:** Marja-Liisa Huhtala

**Category:** Diagnostics / Bioanalytics

**Biofile Ltd**

**Address:** Lemminkäisenkatu 36, P.O. Box 450,  
 FI-20101 Turku  
**Tel:** +358 (0) 2 481 8100  
**Fax:** +358 (0) 2 481 8101

**Number of personnel:** 1-4  
**Founded:** 1995  
**Contact person:** Vesa Kleimola  
**CEO:** Vesa Kleimola

**Category:** Diagnostics / Bioanalytics

[www.biofilediagnostics.com](http://www.biofilediagnostics.com)

**Dermagene Ltd**

**Address:** Biokatu 10,  
 FI-33520 Tampere  
**Tel:** +358 (0) 3 2552 151  
**Fax:** +358 (0) 3 2552 153

**Number of personnel:** 9  
**Founded:** 2005  
**Contact person:** Marja Tähtinen  
**CEO:** Kai Krohn

**Category:** Diagnostics / Bioanalytics

[www.dermagene.net](http://www.dermagene.net)

**Finnoflag Oy**

**Address:** P.O. Box 262,  
 FI-70101 Kuopio  
**Tel:** +358 (0) 17 2822 828  
**Fax:** +358 (0) 17 2822 838

**Number of personnel:** 1-4  
**Founded:** 1993  
**Contact person:** Elias Hakalehto  
**CEO:** Elias Hakalehto

**Category:** Diagnostics / Bioanalytics

[www.finnoflag.com](http://www.finnoflag.com)

**Headman Oy**

**Address:** Porttitie 11 A D,  
 FI-02180 Espoo  
**Tel:** +358 (0) 50 5249 086  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 1992  
**Contact person:** Klaus Hedman  
**CEO:** Klaus Hedman

**Category:** Diagnostics / Bioanalytics

[www.headman.fi](http://www.headman.fi)

**HyTest Ltd**

**Address:** Joukahaisenkatu 6,  
FI-20520 Turku  
**Tel:** +358 (0) 2 5120 900  
**Fax:** +358 (0) 2 5120 909

**Number of personnel:** 15  
**Founded:** 1994  
**Contact person:** Jukka Lehtikainen  
**CEO:** Maria Severina

**Category:** Diagnostics / Bioanalytics  
[www.hytest.fi](http://www.hytest.fi)

**Innotrac Diagnostics Oy**

**Address:** Biolinja 12,  
FI-20750 Turku  
**Tel:** +358 (0) 2 2784 000  
**Fax:** +358 (0) 2 2784 001

**Number of personnel:** 50-99  
**Founded:** 1995  
**Contact person:** Johanna Hankala, Panu Hendolin  
**CEO:** NA

**Category:** Diagnostics / Bioanalytics  
[www.radiometer.com](http://www.radiometer.com)

**Labmaster Oy**

**Address:** Fiskarsinkatu 11, P. O. Box 71,  
FI-20521 Turku  
**Tel:** +358 (0) 2 276 0555  
**Fax:** +358 (0) 2 276 0550

**Number of personnel:** 5-9  
**Founded:** 1985  
**Contact person:** Teppo Laaksonen  
**CEO:** Teppo Laaksonen

**Category:** Diagnostics / Bioanalytics  
[www.labmaster.fi](http://www.labmaster.fi)

**Magnasense Oy**

**Address:** Survontie 37 A 10,  
FI-40520 Jyväskylä  
**Tel:** +358 (0) 40 543 5989  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2003  
**Contact person:** Mika Laitinen  
**CEO:** Mika Laitinen

**Category:** Diagnostics / Bioanalytics  
[www.magnasense.com](http://www.magnasense.com)

**Medix Biochemica Oy**

**Address:** Asematie 13, FI-02700 Kauniainen  
**Tel:** +358 (0) 9 547 680  
**Fax:** +358 (0) 9 505 3441  
**Number of personnel:** 85  
**Founded:** 1985  
**Contact person:** Ismo Råman  
**CEO:** Ismo Råman  
**Category:** Diagnostics / Bioanalytics

[www.medixbiochemica.com](http://www.medixbiochemica.com)

Medix Biochemica provides monoclonal antibodies and antibody contract manufacturing service for diagnostic industry and rapid tests for human healthcare. MedixMAB product range covers monoclonal antibodies for a variety of analytes. The Actim rapid tests include special tests for pregnancy monitoring and acute pancreatitis and tests for detection of fecal occult blood, CRP and influenza A&B. Medix Biochemica employs 85 professionals and invests about 20 % of its revenue to R&D. Its operations are ISO 9001:2000 and ISO 13485:2003 certified and follow FDA QSR.

*MedixMAB and Actim are renowned trademarks for high quality products in diagnostics.*

medixMAB™  
actim™

**Mobidiag Ltd**

**Address:** Tukholmankatu 8, Biomedicum 2U,  
FI-00290 Helsinki  
**Tel:** +358 (0) 9 191 25021  
**Fax:** +358 (0) 9 191 25020

**Number of personnel:** 20  
**Founded:** 2000  
**Contact person:** Jaakko Pellosniemi  
**CEO:** Jaakko Pellosniemi

**Category:** Diagnostics / Bioanalytics  
[www.mobidiag.com](http://www.mobidiag.com)

**Next Biomed Technologies NBT Oy**

**Address:** Tukholmankatu 8, Biomedicum Helsinki 2U,  
FI-00290 Helsinki  
**Tel:** +358 (0) 9 3193 6560  
**Fax:** +358 (0) 9 3193 6561

**Number of personnel:** 5-9  
**Founded:** 2006  
**Contact person:** Paul Partanen  
**CEO:** Paul Partanen

**Category:** Diagnostics / Bioanalytics  
[www.nextbiomed.fi](http://www.nextbiomed.fi)

**Orion Diagnostica Oy**

**Address:** Koivu-Mankkaan tie 6 B, P.O. Box 83,  
FI-02101 Espoo  
**Tel:** +358 (0) 10 4261  
**Fax:** +358 (0) 10 426 2794

**Number of personnel:** 250-499  
**Founded:** 1974  
**Contact person:** Jaakko Rissanen  
**CEO:** Jaakko Rissanen

**Category:** Diagnostics / Bioanalytics  
[www.oriondiagnostica.fi](http://www.oriondiagnostica.fi)

**PerkinElmer Human Health / Wallac Oy**

**Address:** Mustionkatu 6, P.O. Box 10,  
FI-20101 Turku  
**Tel:** +358 (0) 2 267 8111  
**Fax:** +358 (0) 2 267 8305

**Number of personnel:** 500-999  
**Founded:** 1950  
**Contact person:** Hanna Halme  
**CEO:** Hanna Halme

**Category:** Diagnostics / Bioanalytics  
[www.perkinelmer.com](http://www.perkinelmer.com)

<b>Procollagen Oy</b>		
<b>Address:</b> Lehtoranta 17, FI-90500 Oulu <b>Tel:</b> +358 (0) 8 344 233 <b>Fax:</b> +358 (0) 8 344 522	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1989 <b>Contact person:</b> Juha Risteli <b>CEO:</b> NA	<b>Category:</b> Diagnostics / Bioanalytics
<b>Reagena Oy Ltd</b>		
<b>Address:</b> Takojantie 18, FI-70900 Toivala <b>Tel:</b> +358 (0) 17 368 8500 <b>Fax:</b> +358 (0) 17 368 8530	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1993 <b>Contact person:</b> Kati Ryynänen <b>CEO:</b> Markku Parviainen	<b>Category:</b> Diagnostics / Bioanalytics  <a href="http://www.reagenafi.fi">www.reagenafi.fi</a>
<b>SBA Sciences Ltd / Suomen Bioanalytiikka Oy</b>		
<b>Address:</b> Professorintie 5, FI-90220 Oulu <b>Tel:</b> +358 (0) 50 3206 565 <b>Fax:</b> +358 (0) 10 2721 300	<b>Number of personnel:</b> 6 <b>Founded:</b> 1996 <b>Contact person:</b> Simo Rasi <b>CEO:</b> Jussi Halleen	<b>Category:</b> Diagnostics / Bioanalytics  <a href="http://www.idsltd.com">www.idsltd.com</a>
<b>ScanNanoTek Ltd</b>		
<b>Address:</b> Tykistökatu 4 D, FI-20520 Turku <b>Tel:</b> +358 (0) 50 421 0191 <b>Fax:</b> NA	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 2007 <b>Contact person:</b> Andrei Pavlov <b>CEO:</b> Andrei Pavlov	<b>Category:</b> Diagnostics / Bioanalytics  <a href="http://www.scannanotek.com">www.scannanotek.com</a>
<b>SYRINX Bioanalytics Oy</b>		
 <p> <b>Address:</b> Pansiontie 47, Biohouse, P.O. Box 569, FI-20101 Turku  <b>Tel:</b> +358 (0) 2 466 7653  <b>Fax:</b> +358 (0) 2 466 7654  <b>Number of personnel:</b> 15  <b>Founded:</b> 2007  <b>Contact person:</b> Sari Liitti  <b>CEO:</b> Sari Liitti  <b>Category:</b> Diagnostics / Bioanalytics   <a href="http://www.syrinxbioanalytics.com">www.syrinxbioanalytics.com</a> </p>	<p>                     SYRINX Bioanalytics is a contract research organization (CRO) focusing on the bioanalysis of biologicals, biomarkers, anti-drug antibodies and small molecules in GLP. SYRINX offers analytical method development, validation and routine analysis for PK sample analysis and immunogenicity testing. In addition SYRINX offers clinical chemistry assays, protein labelling, formulation analysis, bioanalytical consultation, sample storage and QA services. Supported techniques are SPR (Biacore), TR-FIA, TR-FRET, ELISA, RIA, bioassays (cell based functional assays), GC-MS, LC-MS, FPLC and HPLC.                 </p>	 <p> <b>Services offered by SYRINX</b> <ul style="list-style-type: none"> <li>Analysis of drugs, anti-drug antibodies and biomarkers for PK sample analysis and immunogenicity testing</li> <li>Analytical method development, validation, assay transfer and routine studies in GLP from preclinical to early and late phase clinical studies</li> </ul> </p> <p>                     Compressed study time lines and reduced costs to support your drug development program                 </p>
<b>Ark Therapeutics Oy</b>		
<b>Address:</b> Mikrokatu 1 S, FI-70210 Kuopio <b>Tel:</b> +358 (0) 17 240 879 <b>Fax:</b> +358 (0) 17 240 876	<b>Number of personnel:</b> > 100 <b>Founded:</b> 1993 <b>Contact person:</b> Timo Ristola <b>CEO:</b> Timo Ristola	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.arktherapeutics.com">www.arktherapeutics.com</a>
<b>AstraZeneca Oy</b>		
<b>Address:</b> Luomanportti 3, FI-02200 Espoo <b>Tel:</b> +358 (0) 10 23 010 <b>Fax:</b> +358 (0) 10 2301 500	<b>Number of personnel:</b> 100-249 <b>Founded:</b> 2005 <b>Contact person:</b> Lasse Savonen <b>CEO:</b> Lasse Savonen	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.astrazeneca.fi">www.astrazeneca.fi</a>
<b>Bayer Schering Pharma Oy</b>		
<b>Address:</b> Pansiontie 47, P.O. Box 515, FI-20101 Turku <b>Tel:</b> +358 (0) 20 78521 <b>Fax:</b> +358 (0) 20 7852020	<b>Number of personnel:</b> 500-999 <b>Founded:</b> 1946 <b>Contact person:</b> Anna-Mari Salokorpi <b>CEO:</b> Rainer Bitzer	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.bayer.fi">www.bayer.fi</a>
<b>BBS Bioactive Bone Substitutes Oy</b>		
<b>Address:</b> Kiviharjunlenkki 6, FI-90220 Oulu <b>Tel:</b> +358 (0) 207 924 700 <b>Fax:</b> +358 (0) 8 557 4186	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1991 <b>Contact person:</b> Matti Närhi <b>CEO:</b> Matti Närhi	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.bbs-artebone.fi">www.bbs-artebone.fi</a>

## BioCis Pharma Ltd



**Address:** Itäinen Pitkätatu 4 B, FI-20520 Turku  
**Tel:** +358 (0) 2 478 8378  
**Fax:** +358 (0) 2 478 8371  
**Number of personnel:** 5  
**Founded:** 2003  
**Contact person:** Lasse Leino  
**CEO:** Lasse Leino  
**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.biocis.com](http://www.biocis.com)

BioCis Pharma Ltd. is an innovative drug development company with a business idea to develop drug therapies based on a novel, patented therapeutic principle. BioCis Pharma is targeting unmet medical needs in substantial therapeutic markets including inflammation, allergy and cancer. The company's spearhead product is a topical ProtoCure™ emulsion cream which is now in phase II clinical testing for atopic dermatitis and psoriasis. Also the first oncology product, ProtoCure™ intravesical solution, is now being tested in phase I/IIa clinical trial in patients with non-invasive bladder cancer.

*We are currently seeking partners for co-development or licensing of our products, says Lasse Leino, CEO of BioCis Pharma.*



## BioTechVisions Oy

**Address:** Tukholmankatu 8, FI-00290 Helsinki  
**Tel:** +358 (0) 9 5637 3250  
**Fax:** +358 (0) 9 5637 3251

**Number of personnel:** 5-9  
**Founded:** 2001  
**Contact person:** Mika Laitinen  
**CEO:** Mika Laitinen

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

## Biotie Therapies Corp.



**Address:** Tykistökatu 6, FI-20520 Turku  
**Tel:** +358 (0) 2 274 8900  
**Fax:** +358 (0) 2 274 8910  
**Number of personnel:** approx. 75  
**Founded:** 1998  
**Contact person:** Timo Veromaa  
**CEO:** Timo Veromaa  
**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.biotie.com](http://www.biotie.com)

**Biotie Therapies Corp. is a drug discovery and development company focused on central nervous system and inflammatory diseases.**

Biotie has a broad range of innovative small molecule and biological drug candidates at different stages of clinical and pre-clinical development. Biotie's products address diseases with high unmet medical need and significant market potential, including addiction and psychotic disorders, rheumatoid arthritis, psoriasis and chronic obstructive pulmonary disease (COPD). The most advanced product, nalmefene for alcohol dependence, is currently in phase III clinical development by licensing partner H. Lundbeck A/S.

The commercial value of the pipeline has been demonstrated through existing alliances with top-tier global pharmaceutical companies such as Lundbeck, Roche and Wyeth. Biotie has operations in Turku, Finland and Radebeul, Germany. Company Shares are listed on NASDAQ OMX Helsinki Ltd.

*Biotie has a broad range of innovative small molecule and biological drug candidates at different stages of clinical and pre-clinical development.*



## Bioxid Ltd Oy

**Address:** Itäinen Pitkätatu 4 B, FI-20520 Turku  
**Tel:** +358 (0) 2 4788 640  
**Fax:** +358 (0) 2 4788 120

**Number of personnel:** 1-4  
**Founded:** 1994  
**Contact person:** Harry Jalonen  
**CEO:** Harry Jalonen

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical



**DeLSiTech Ltd**

**Address:** Itäinen Pitkätatu 4 B, FI-20520 Turku  
**Tel:** +358 (0) 2 4788 640  
**Fax:** +358 (0) 2 4788 120  
**Number of personnel:** 5-9  
**Founded:** 2001  
**Contact person:** Harry Jalonen  
**CEO:** Harry Jalonen  
**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.delsitech.com](http://www.delsitech.com)

The leading company in the world for controlled delivery of live viral vectors.

This technology is especially suitable for the controlled release of:

- labile biopharmaceuticals like viral vectors, nucleic acids, peptides and proteins
- small molecular drugs with low water solubility

Biodegradable silica injectable formulations for controlled drug release

- release times from days to several months
- can be injected with very thin needles (G30)

Several administration routes

- subcutaneous, intramuscular, intraperitoneal

Processing to many forms

- implantables: fibers, coating, monolithic implants
- injectables: microparticles, aqueous based injectables

**Faron Pharmaceuticals Oy Ltd.**

**Address:** Tykistökatu 6 B,  
 FI-20520 Turku  
**Tel:** +358 (0) 40 5206 124  
**Fax:** +358 (0) 2 4788 411

**Number of personnel:** 1-4  
**Founded:** 2002  
**Contact person:** Markku Jalkanen  
**CEO:** Markku Jalkanen

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.faronpharmaceuticals.com](http://www.faronpharmaceuticals.com)

**Fennopharma Oy Ltd**

**Address:** Mikrokatu 1,  
 FI-70210 Kuopio  
**Tel:** +358 (0) 50 303 1959  
**Fax:** +358 (0) 17 4412 011

**Number of personnel:** 1-4  
**Founded:** 2005  
**Contact person:** Jouko Savolainen  
**CEO:** Jouko Savolainen

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.fennopharma.fi](http://www.fennopharma.fi)

**Fermion Oy**

**Address:** Koivu-Mankkaan tie 6 A,  
 FI-02200 Espoo  
**Tel:** +358 (0) 10 4261  
**Fax:** +358 (0) 9 4521 764

**Number of personnel:** 250-499  
**Founded:** 2003  
**Contact person:** NA  
**CEO:** NA

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.fermion.fi](http://www.fermion.fi)

**Fibrogen Europe Oy**

**Address:** Tukholmankatu 8 A,  
 FI-00290 Helsinki  
**Tel:** +358 (0) 9 5637 3220  
**Fax:** +358 (0) 9 5637 3224

**Number of personnel:** 1-4  
**Founded:** 1996  
**Contact person:** Juha Koivurinta  
**CEO:** Juha Koivurinta

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.fibrogeneurope.com](http://www.fibrogeneurope.com)

**FIT Biotech Oyj Plc**

**Address:** Biokatu 8,  
 FI-33520 Tampere  
**Tel:** +358 (0) 3 3138 7000  
**Fax:** +358 (0) 3 3138 7050

**Number of personnel:** 37  
**Founded:** 1995  
**Contact person:** Kalevi Reijonen  
**CEO:** Kalevi Reijonen

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.fitbiotech.com](http://www.fitbiotech.com)

**GlaxoSmithKline Oy**

**Address:** Piispansilta 9 A,  
 FI-02230 Espoo  
**Tel:** +358 (0) 10 30 30 30  
**Fax:** +358 (0) 10 30 30 600

**Number of personnel:** 100-249  
**Founded:** 1970  
**Contact person:** Berth Sundström  
**CEO:** Harry Råstedt

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.gsk.fi](http://www.gsk.fi)

**Glykos Finland Oy**

**Address:** Viikinkaari 4,  
 FI-00790 Helsinki  
**Tel:** +358 (0) 50 5484 243  
**Fax:** +358 (0) 9 3193 6341

**Number of personnel:** 10-19  
**Founded:** 2004  
**Contact person:** Juhani Saarinen  
**CEO:** Juhani Saarinen

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.glykos.fi](http://www.glykos.fi)

**H. Lundbeck Oy Ab**

**Address:** Itäinen Pitkätatu 4 C,  
 FI-20520 Turku  
**Tel:** +358 (0) 2 2765 000  
**Fax:** +358 (0) 2 2765 001

**Number of personnel:** 20-49  
**Founded:** 1928  
**Contact person:** Leif-Petter Jokinen  
**CEO:** Leif-Petter Jokinen

**Category:** Drug Discovery and Development /  
 Drug Delivery & Pharmaceutical

[www.lundbeck.fi](http://www.lundbeck.fi)

**Hermo Pharma Oy**

**Address:** Viikinkaari 4,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 191 57646  
**Fax:** NA

**Number of personnel:** NA  
**Founded:** 2008  
**Contact person:** Henri Huttunen  
**CEO:** Henri Huttunen

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

**Hormos Medical Ltd**

**Address:** Itäinen Pitkätie 4 B,  
FI-20520 Turku  
**Tel:** +358 (0) 40 310 8010  
**Fax:** +358 (0) 2 4108 001

**Number of personnel:** 20-49  
**Founded:** 1997  
**Contact person:** Risto Lammintausta  
**CEO:** Risto Lammintausta

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.hormos-med.com](http://www.hormos-med.com)

**Institute for Molecular Medicine Finland, FIMM**

**Address:** Biomedicum Helsinki 2 C, Tukholmankatu 8,  
FI-00290 Helsinki  
**Tel:** +358 (0) 9 191 25488  
**Fax:** NA

**Number of personnel:** NA  
**Founded:** 2006  
**Contact person:** Olli Kallioniemi  
**CEO:** Olli Kallioniemi

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.fimm.fi](http://www.fimm.fi)

**IPSAT Therapies Oy**

**Address:** Viikinkaari 4,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 3193 6500  
**Fax:** +358 (0) 9 3193 6519

**Number of personnel:** 20-49  
**Founded:** 1999  
**Contact person:** Nora Kaarela  
**CEO:** Nora Kaarela

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.ipsat-ther.com](http://www.ipsat-ther.com)

**Jurilab Ltd**

**Address:** Neulaniemenkatu 2,  
FI-70210 Kuopio  
**Tel:** +358 (0) 207 219 200  
**Fax:** +358 (0) 207 219 201

**Number of personnel:** 20-49  
**Founded:** 1999  
**Contact person:** Jukka T. Salonen  
**CEO:** Carl T. Foster

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.jurilab.com](http://www.jurilab.com)

**KTL, National Public Health Institute**

**Address:** Mannerheimintie 166,  
FI-00300 Helsinki  
**Tel:** +358 (0) 9 47 441  
**Fax:** +358 (0) 9 4744 8408

**Number of personnel:** 500-999  
**Founded:** 1982  
**Contact person:** Juhani Eskola  
**CEO:** Pekka Puska

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.ktl.fi](http://www.ktl.fi)

**Leiras Finland Oy Ab**

**Address:** Paciuksenkatu 21, P.O. Box 1406,  
FI-00101 Helsinki  
**Tel:** +358 (0) 20 746 5000  
**Fax:** +358 (0) 20 746 5090

**Number of personnel:** 100-249  
**Founded:** 2001  
**Contact person:** Hele-Hannele Aminoff  
**CEO:** Hele-Hannele Aminoff

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.nycomed.fi](http://www.nycomed.fi)

**Lightlake Sinclair Ltd.**

**Address:** Vilniementie 4 K,  
FI-02940 Espoo  
**Tel:** +358 (0) 40 581 5665  
**Fax:** NA

**Number of personnel:** NA  
**Founded:** 2002  
**Contact person:** Hannu Valojärvi  
**CEO:** Hannu Valojärvi

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.lightlake.fi](http://www.lightlake.fi)

**Meda Oy**

**Address:** Vaisalantie 4,  
FI-02130 Espoo  
**Tel:** +358 (0) 20 720 9550  
**Fax:** +358 (0) 20 720 9559

**Number of personnel:** 10-19  
**Founded:** 1958  
**Contact person:** Jouni Kock  
**CEO:** Jouni Kock

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.meda.fi](http://www.meda.fi)

**Medeia Therapeutics Oy**

**Address:** Mikrokatu 1, P.O. Box 1188,  
FI-70210 Kuopio  
**Tel:** +358 (0) 44 590 0603  
**Fax:** +358 (0) 44 659 00603

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Milla Koistinaho  
**CEO:** Milla Koistinaho

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.medeiatherapeutics.com](http://www.medeiatherapeutics.com)

**Merck Oy**

**Address:** Pihatörmä 1 C,  
FI-02240 Espoo  
**Tel:** +358 (0) 9 8678 700  
**Fax:** +358 (0) 9 8678 7077

**Number of personnel:** 10-19  
**Founded:** 1977  
**Contact person:** Heiner Edler  
**CEO:** Heiner Edler

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.merck.fi](http://www.merck.fi)

**MSD Finland Oy**

**Address:** Keilaranta 3,  
FI-02150 Espoo  
**Tel:** +358 (0) 9 804 650  
**Fax:** +358 (0) 9 804 65431

**Number of personnel:** 100-249  
**Founded:** 1974  
**Contact person:** Ilpo Tolonen  
**CEO:** Ilpo Tolonen

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.msd.fi](http://www.msd.fi)

**Nanobac Oy**

**Address:** Neulaniementie 2 L 14,  
FI-70210 Kuopio  
**Tel:** +358 (0) 17 265 8900  
**Fax:** +358 (0) 17 265 8933

**Number of personnel:** 1-4  
**Founded:** 1998  
**Contact person:** Olavi Kajander  
**CEO:** Olavi Kajander

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.nanobac.com](http://www.nanobac.com)

**Northern Antibiotics Oy**

**Address:** Eskolantie 1,  
FI-00720 Helsinki  
**Tel:** +358 (0) 50 355 0822  
**Fax:** +358 (0) 9 6842 0130

**Number of personnel:** 1-4  
**Founded:** 2003  
**Contact person:** Martti Vaara  
**CEO:** Martti Vaara

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

**Novartis Finland Oy**

**Address:** Metsänneidonkuja 10,  
FI-02130 Espoo  
**Tel:** +358 (0) 9 6133 2211  
**Fax:** +358 (0) 9 6133 2200

**Number of personnel:** 100-249  
**Founded:** 1966  
**Contact person:** Antti Viitanen  
**CEO:** Antti Viitanen

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.novartis.fi](http://www.novartis.fi)

**Novobion Oy**

**Address:** Liinasaarentie 21 B,  
FI-02160 Espoo  
**Tel:** +358 (0) 50 539 6806  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2005  
**Contact person:** Jaakko Parkkinen  
**CEO:** Jaakko Parkkinen

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

**Pfizer Oy**

**Address:** Tietokuja 4,  
FI-00330 Helsinki  
**Tel:** +358 (0) 9 430 040  
**Fax:** +358 (0) 9 4300 4330

**Number of personnel:** 250-499  
**Founded:** 1959  
**Contact person:** Ove Uljas  
**CEO:** Ove Uljas

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.pfizer.fi](http://www.pfizer.fi)

**Phase One Pharma Oy**

**Address:** Itäinen Pitkätatu 4 B,  
FI-20520 Turku  
**Tel:** +358 (0) 44 504 8861  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Markku Koulu  
**CEO:** Markku Koulu

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.phaseonepharma.com](http://www.phaseonepharma.com)

**Provivo Oy**

**Address:** Liedontie 45,  
FI-04600 Mäntsälä  
**Tel:** +358 (0) 400 777 212  
**Fax:** +358 (0) 19 687 2724

**Number of personnel:** 1-4  
**Founded:** 1993  
**Contact person:** Kalevi Heinonen  
**CEO:** Kalevi Heinonen

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

**Remedal Oy**

**Address:** Tarkk'ampujankatu 14 B 43,  
FI-00150 Helsinki  
**Tel:** +358 (0) 400 241883  
**Fax:** +358 (0) 9 615 33499

**Number of personnel:** 1-4  
**Founded:** 2003  
**Contact person:** Pekka Heino  
**CEO:** Pekka Heino

**Category:** Drug Discovery and Development /  
Drug Delivery & Pharmaceutical

[www.remedal.com](http://www.remedal.com)

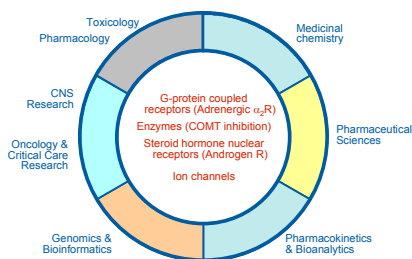
## Orion Corporation



**Address:** Orionintie 1A, P.O. Box 65, FI-02101 Espoo  
**Tel:** +358 (0) 10 4261  
**Fax:** +358 (0) 10 426 3600  
**Number of personnel:** 3 100  
**Founded:** 1917  
**Contact person:** Reijo Salonen  
**CEO:** Timo Lappalainen  
**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.orion.fi](http://www.orion.fi)

## Orion's competences in Drug Research



## Scientific expertise and high technology are Orion's strengths

Orion's annual investment in pharmaceutical R&D is about 15% of the company's net sales. Both proprietary and in-licensed compounds and candidates for new drugs are being studied in all the phases of the pipeline. Orion is actively looking for more in-licensing and partnering opportunities for the entire R&D value chain. Partnerships are elementary in the company's strategy, which emphasises the allocation of in-house resources to early research, i.e. preclinical as well as clinical Phases I and II.

### Focus areas of research

In pharmaceutical research Orion's core expertise areas are selected target proteins, enzymes and receptors, the core therapeutic areas being in the fields of CNS, Oncology and Critical Care.

### COMT enzyme

Orion's high-calibre scientific knowledge of the COMT enzyme (catechol-O-methyl transferase) has played a key role in the treatment of advanced Parkinson's disease. This has also driven Orion to a world-wide player both in terms of business and knowhow in this niche of medicinal science.

### Alpha2 receptors

Research in adrenergic alpha 2 receptors has already yielded four proprietary products for Orion. Basic research in this area has proceeded rapidly, and the systematic development of new specific compounds acting on alpha 2 receptor subtypes is on the horizon. Orion is studying possible alpha 2C receptor subtype-

based approaches for the treatment of the symptoms of schizophrenia and Alzheimer's disease, for example.

### Androgen receptor

Research in urological and oncological therapies focuses on hormonal nuclear receptors. Orion's researchers have identified many active compounds affecting the male hormone (androgen) receptor. Orion seeks to develop new treatments with testosterone-like favourable effects on muscle mass and bones.

*Dr. Reijo Salonen, SVP, Pharmaceutical R&D*

*- Orion is the leading pharmaceuticals company in Finland. The best known Orion-originated NCE is entacapone, which acts in our proprietary drugs for Parkinson's disease. Our operating model in R&D is strongly collaboration-oriented. We strongly believe that working in partnership with companies committed to research with our kind of ambition and hunger for achieving new approaches for treating challenging illnesses will result in shared success and improved well-being of patients needing better medicines. I'm happy to invite you to discuss possible collaboration opportunities with us.*



## Roche Oy

**Address:** Kloivpellontie 3, FI-02180 Espoo  
**Tel:** +358 (0) 10 554 500  
**Fax:** +358 (0) 10 5545 490

**Number of personnel:** 100-249  
**Founded:** 1983  
**Contact person:** Dace Olina  
**CEO:** Dace Olina

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.roche.fi](http://www.roche.fi)

## sanofi-aventis Oy

**Address:** Huopalahdentie 24, FI-00350 Helsinki  
**Tel:** +358 (0) 20 120 0300  
**Fax:** +358 (0) 201 200 499

**Number of personnel:** 100-249  
**Founded:** 1995  
**Contact person:** Jon Fairest  
**CEO:** Jon Fairest

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.sanofi-aventis.fi](http://www.sanofi-aventis.fi)

## Sanquin Oy

**Address:** Panorama Tower, Hevoskenkä 3, FI-02600 Espoo  
**Tel:** +358 (0) 9 6120 910  
**Fax:** +358 (0) 9 6120 9155

**Number of personnel:** 5-9  
**Founded:** 2004  
**Contact person:** Leni von Bonsdorff  
**CEO:** Leonardus Hertogs

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.sanquin.fi](http://www.sanquin.fi)

## Santen Oy

**Address:** Niittyhaankatu 20, P.O. Box 33, FI-33721 Tampere  
**Tel:** +358 (0) 3 284 8111  
**Fax:** +358 (0) 3 318 1060

**Number of personnel:** 500  
**Founded:** 1997  
**Contact person:** Kari Lehmissaari  
**CEO:** Jyrki Liljeroos

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.santen.eu](http://www.santen.eu)

## SoluCel Ltd

**Address:** Vuorimiehentie 3, FI-02150 Espoo  
**Tel:** +31 (6) 53 861 090  
**Fax:** +358 (0) 20 722 7071

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Jan Pen  
**CEO:** Jan Pen

**Category:** Drug Discovery and Development / Drug Delivery & Pharmaceutical

[www.solucel.com](http://www.solucel.com)

<b>UCB Pharma Oy Finland</b>		
<b>Address:</b> Malminkaari 5, FI-00700 Helsinki <b>Tel:</b> +358 (0) 9 2290 100 <b>Fax:</b> +358 (0) 9 2290 1010	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 1960 <b>Contact person:</b> Kai Lindfors <b>CEO:</b> Kai Lindfors	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.ucbpharma.com">www.ucbpharma.com</a>
<b>Verman Oy</b>		
<b>Address:</b> Kauppakaari 2, P.O. Box 146, FI-04201 Kerava <b>Tel:</b> +358 (0) 9 279 8020 <b>Fax:</b> +358 (0) 9 288 188	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 1987 <b>Contact person:</b> Eliisa Latva-Kiskola <b>CEO:</b> Janne Vertanen	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.verman.fi">www.verman.fi</a>
<b>Vetcare Oy</b>		
<b>Address:</b> P.O. Box 99, FI-24101 Salo <b>Tel:</b> +358 (0) 201 44 33 60 <b>Fax:</b> +358 (0) 201 44 33 69	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1992 <b>Contact person:</b> Jukka Kuussaari <b>CEO:</b> Päivi Lehtonen	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.vetcare.fi">www.vetcare.fi</a>
<b>Vitabalans Oy</b>		
<b>Address:</b> Varastokatu 8, FI-13500 Hämeenlinna <b>Tel:</b> +358 (0) 3 615 600 <b>Fax:</b> +358 (0) 3 618 3902	<b>Number of personnel:</b> 50-99 <b>Founded:</b> 1980 <b>Contact person:</b> Jussi Kosonen <b>CEO:</b> Jorma Taipale	<b>Category:</b> Drug Discovery and Development / Drug Delivery & Pharmaceutical  <a href="http://www.vitabalans.fi">www.vitabalans.fi</a>
<b>Aromtech Oy</b>		
<b>Address:</b> Veturitalintie 1, FI-95410 Kiviranta/Tornio <b>Tel:</b> +358 (0) 40 742 9639 <b>Fax:</b> +358 (0) 207 789 029	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1991 <b>Contact person:</b> Vesa-Pekka Judin <b>CEO:</b> Vesa-Pekka Judin	<b>Category:</b> Health & Nutrition  <a href="http://www.aromtech.com">www.aromtech.com</a>
<b>Avenly Oy</b>		
<b>Address:</b> Pohjanpellontie 16 D, FI-00780 Helsinki <b>Tel:</b> +358 (0) 400 417 792 <b>Fax:</b> NA	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1998 <b>Contact person:</b> Hannu Salovaara <b>CEO:</b> Hannu Salovaara	<b>Category:</b> Health & Nutrition  <a href="http://www.avenly.fi">www.avenly.fi</a>
<b>Bioferme Oy</b>		
<b>Address:</b> Rauvolantie 64, FI-20760 Piispanristi <b>Tel:</b> +358 (0) 2 276 2600 <b>Fax:</b> +358 (0) 2 276 2621	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1977 <b>Contact person:</b> Merja Scharlin <b>CEO:</b> Merja Scharlin	<b>Category:</b> Health & Nutrition  <a href="http://www.bioferme.fi">www.bioferme.fi</a>
<b>Bioka Oy</b>		
<b>Address:</b> Sokeritehtaantie 20, FI-02460 Kantvik <b>Tel:</b> +358 (0) 9 2230 2350 <b>Fax:</b> NA	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1992 <b>Contact person:</b> Paavo Lehtonen <b>CEO:</b> Paavo Lehtonen	<b>Category:</b> Health & Nutrition  <a href="http://www.bioka.fi">www.bioka.fi</a>
<b>Danisco Finland Oy</b>		
<b>Address:</b> Sokeritehtaantie 20, FI-02460 Kantvik <b>Tel:</b> +358 (0) 10 431 030 <b>Fax:</b> +358 (0) 10 4314 283	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 2001 <b>Contact person:</b> Antti Becker <b>CEO:</b> Antti Becker	<b>Category:</b> Health & Nutrition  <a href="http://www.danisco.com">www.danisco.com</a>
<b>Elixio Oil Oy</b>		
<b>Address:</b> Joensuuntie 49, FI-31400 Somero <b>Tel:</b> +358 (0) 2 777 630 <b>Fax:</b> +358 (0) 2 748 8029	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 1993 <b>Contact person:</b> Ville Kauppinen <b>CEO:</b> Ville Kauppinen	<b>Category:</b> Health & Nutrition  <a href="http://www.elixiooil.fi">www.elixiooil.fi</a>

**Fennobon Oy**

**Address:** Yrittäjätie 54,  
FI-03600 Karkkila  
**Tel:** +358 (0) 9 3478 660  
**Fax:** +358 (0) 9 347 86690

**Number of personnel:** 10-49  
**Founded:** 1990  
**Contact person:** Tiina Hannula  
**CEO:** Miska Kuusela

**Category:** Health & Nutrition  
[www.fennobon.fi](http://www.fennobon.fi)

**Finnfeeds Finland Oy**

**Address:** Sokeritehtaantie 20,  
FI-02460 Kantvik  
**Tel:** +358 (0) 10 431 020  
**Fax:** +358 (0) 10 4314 333

**Number of personnel:** 50-99  
**Founded:** 1998  
**Contact person:** Juhani Kuusisto  
**CEO:** Juhani Kuusisto

**Category:** Health & Nutrition  
[www.danisco.com](http://www.danisco.com)

**Flow Drinks Oy**

**Address:** Helsinki Business and Science Park,  
Viikinkaari 6, FI-00790 Helsinki  
**Tel:** +358 (0) 207 961590  
**Fax:** +358 (0) 207 961591

**Number of personnel:** 2  
**Founded:** 2006  
**Contact person:** Piisa Luukka  
**CEO:** Pertti Lähteenmäki

**Category:** Health & Nutrition  
[www.flowdrinks.com](http://www.flowdrinks.com)

**Foodfiles Ltd**

**Address:** Neulaniementie 2 L 6,  
FI-70210 Kuopio  
**Tel:** +358 (0) 17 2881 270  
**Fax:** +358 (0) 17 288 1269

**Number of personnel:** 10-19  
**Founded:** 1998  
**Contact person:** Essi Sarkkinen  
**CEO:** Essi Sarkkinen

**Category:** Health & Nutrition  
[www.foodfiles.com](http://www.foodfiles.com)

**Foodwest Oy**

**Address:** Vaasantie 1 C,  
FI-60100 Seinäjoki  
**Tel:** +358 (0) 6 4210 000  
**Fax:** +358 (0) 6 4210 020

**Number of personnel:** 20-49  
**Founded:** 1995  
**Contact person:** Antti Väliaho  
**CEO:** Antti Väliaho

**Category:** Health & Nutrition  
[www.foodwest.fi](http://www.foodwest.fi)

**Functional Foods Forum**

**Address:** Itäinen Pitkätie 4 A,  
FI-20014 University of Turku  
**Tel:** +358 (0) 2 333 6822  
**Fax:** +358 (0) 2 333 6862

**Number of personnel:** 50-99  
**Founded:** 1999  
**Contact person:** Seppo Salminen  
**CEO:** Seppo Salminen

**Category:** Health & Nutrition  
[fff.utu.fi](http://fff.utu.fi)

**Hi-Col Ltd**

**Address:** Peltolantie 11 T 1,  
FI-90210 Oulu  
**Tel:** +358 (0) 50 30 55513  
**Fax:** +358 (0) 8 530 3635

**Number of personnel:** 1-4  
**Founded:** 1989  
**Contact person:** Simo Rasi  
**CEO:** NA

**Category:** Health & Nutrition  
[www.hi-col.com](http://www.hi-col.com)

**Pharmia Oy**

**Address:** P.O. Box 387,  
FI-00101 Helsinki  
**Tel:** +358 (0) 9 825 40 30  
**Fax:** +358 (0) 9 870 97 15

**Number of personnel:** 35  
**Founded:** 1993  
**Contact person:** Kari Pulkkinen  
**CEO:** Kari Pulkkinen

**Category:** Health & Nutrition  
[www.pharmia.fi](http://www.pharmia.fi)

**Profood Oy**

**Address:** Kenttätie 9,  
FI-86400 Vihanti  
**Tel:** +358 (0) 8 289 421  
**Fax:** NA

**Number of personnel:** 57  
**Founded:** 2007  
**Contact person:** Satu Raiski  
**CEO:** Satu Raiski

**Category:** Health & Nutrition  
[www.profood.fi](http://www.profood.fi)

**Raisio plc**

**Address:** Raisionkaari 55, P.O. Box 101,  
FI-21201 Raisio  
**Tel:** +358 (0) 2 443 2111  
**Fax:** +358 (0) 2 443 2315

**Number of personnel:** 960  
**Founded:** 1939  
**Contact person:** Heidi Hirvonen  
**CEO:** Matti Rihko

**Category:** Health & Nutrition  
[www.raisio.com](http://www.raisio.com)

<b>Teriaka Ltd</b>		
<b>Address:</b> Siirakuja 3, FI-01490 Vantaa <b>Tel:</b> +358 (0) 9 838 7930 <b>Fax:</b> +358 (0) 9 321 8290	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 1999 <b>Contact person:</b> Bengt Hällsten <b>CEO:</b> Bengt Hällsten	<b>Category:</b> Health & Nutrition  <a href="http://www.teriaka.com">www.teriaka.com</a>
<b>Uniq Bioresearch Oy Ltd</b>		
<b>Address:</b> Kuurinniityntie 26, FI-02750 Espoo <b>Tel:</b> +358 (0) 40 595 4621 <b>Fax:</b> +358 (0) 9 586 4503	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1996 <b>Contact person:</b> Antti Äkräs <b>CEO:</b> Jouko Savolainen	<b>Category:</b> Health & Nutrition  <a href="http://www.uniqbioresearch.com">www.uniqbioresearch.com</a>
<b>Valio Ltd</b>		
<b>Address:</b> Meijeritie 6, P.O. Box 10, FI-00370 Helsinki <b>Tel:</b> +358 (0) 10 381 121 <b>Fax:</b> +358 (0) 9 562 5068	<b>Number of personnel:</b> 250-499 <b>Founded:</b> 1905 <b>Contact person:</b> Riitta Korpela <b>CEO:</b> Pekka Laaksonen	<b>Category:</b> Health & Nutrition  <a href="http://www.valio.fi">www.valio.fi</a>
<b>Agropolis Oy</b>		
<b>Address:</b> Humpillantie 9 A, FI-31600 Jokioinen <b>Tel:</b> +358 (0) 10 2491 800 <b>Fax:</b> +358 (0) 10 2491 840	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 1992 <b>Contact person:</b> Marjut Kallioinen <b>CEO:</b> Jukka Hallikas	<b>Category:</b> Industrial biotechnology & Agrobiotechnology  <a href="http://www.agropolis.fi">www.agropolis.fi</a>
<b>Alkomohr Biotech Oy</b>		
<b>Address:</b> Lehtotie 8, FI-00630 Helsinki <b>Tel:</b> +358 (0) 9 7283 937 <b>Fax:</b> +358 (0) 9 7283 937	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1995 <b>Contact person:</b> Matti Korhola <b>CEO:</b> Matti Korhola	<b>Category:</b> Industrial biotechnology & Agrobiotechnology
<b>Boreal Plant Breeding Ltd</b>		
<b>Address:</b> Myllytie 10, FI-31600 Jokioinen <b>Tel:</b> +358 (0) 400 200 710 <b>Fax:</b> +358 (0) 3 4334 374	<b>Number of personnel:</b> 50-99 <b>Founded:</b> 1999 <b>Contact person:</b> Eero Nissilä <b>CEO:</b> Markku Äijälä	<b>Category:</b> Industrial biotechnology & Agrobiotechnology  <a href="http://www.boreal.fi">www.boreal.fi</a>
<b>Carbozyme Oy</b>		
<b>Address:</b> Keilaranta 16, FI-02150 Espoo <b>Tel:</b> +358 (0) 40 5703 372 <b>Fax:</b> NA	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1999 <b>Contact person:</b> Fred Fenel <b>CEO:</b> Fred Fenel	<b>Category:</b> Industrial biotechnology & Agrobiotechnology  <a href="http://www.carbozyme.fi">www.carbozyme.fi</a>
<b>Chempolis Oy</b>		
<b>Address:</b> Lääketehtaantie, FI-90650 Oulu <b>Tel:</b> +358 (0) 10 387 6666 <b>Fax:</b> +358 (0) 10 387 6668	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 1995 <b>Contact person:</b> Esa Rousu <b>CEO:</b> Esa Rousu	<b>Category:</b> Industrial biotechnology & Agrobiotechnology  <a href="http://www.chempolis.com">www.chempolis.com</a>
<b>CRS-BioTech Ltd</b>		
<b>Address:</b> Torikatu 8, FI-39200 Kyröskoski <b>Tel:</b> +358 (0) 400 892386 <b>Fax:</b> +358 (0) 3 3714330	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 1995 <b>Contact person:</b> Jari Siivari <b>CEO:</b> Jari Siivari	<b>Category:</b> Industrial biotechnology & Agrobiotechnology  <a href="http://www.crsbiotech.fi">www.crsbiotech.fi</a>
<b>Finnish seed potato centre Ltd. / Suomen siemenperunakeskus Oy</b>		
<b>Address:</b> Leppiojantie 31, FI-91800 Tyrnävä <b>Tel:</b> +358 (0) 8 5615 800 <b>Fax:</b> +358 (0) 8 5641 757	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 2002 <b>Contact person:</b> Lauri Juola <b>CEO:</b> Lauri Juola	<b>Category:</b> Industrial biotechnology & Agrobiotechnology  <a href="http://www.spk.fi">www.spk.fi</a>

**Finpom Oy**

**Address:** Muhostie 60 B,  
FI-91800 Tyrvävä  
**Tel:** +358 (0) 8 540 9511  
**Fax:** +358 (0) 8 540 9512

**Number of personnel:** 1-4  
**Founded:** 2007  
**Contact person:** Heikki Markus  
**CEO:** Heikki Markus

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.finpom.com](http://www.finpom.com)

**Galilaeus Oy**

**Address:** Kairiskulmantie 10, P.O.Box 113,  
FI-20781 Kaarina  
**Tel:** +358 (0) 2 2741 450  
**Fax:** +358 (0) 2 2731 460

**Number of personnel:** 20  
**Founded:** 1994  
**Contact person:** Markku Suominen  
**CEO:** Kristiina Ylihonko

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.galilaeus.fi](http://www.galilaeus.fi)

**Genencor International Oy**

**Address:** Tiilikantie 15,  
FI-42300 Jämsänkoski  
**Tel:** +358 (0) 14 749 411  
**Fax:** +358 (0) 14 7494 410

**Number of personnel:** 100-250  
**Founded:** 1989  
**Contact person:** Jouni Viljanen  
**CEO:** Jouni Viljanen

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.genencor.com](http://www.genencor.com)

**MetGen Oy**

**Address:** Itäinen Pitkätatu 4 B,  
FI-20520 Turku  
**Tel:** +358 (0) 40 543 37 40  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Alex Michine  
**CEO:** Alex Michine

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.metgen.fi](http://www.metgen.fi)

**MTT, Agrifood Research Finland**

**Address:** FI-31600 Jokioinen  
**Tel:** +358 (0) 3 41 881  
**Fax:** +358 (0) 3 4188 2222

**Number of personnel:** 500-999  
**Founded:** 1957  
**Contact person:** Erkki Kempainen  
**CEO:** Erkki Kempainen

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.mtt.fi](http://www.mtt.fi)

**MycroCenter Ltd / MZYMES**

**Address:** Länsikatu 1,  
FI-80110 Joensuu  
**Tel:** +358 (0) 400 331 566  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2002  
**Contact person:** Jari Rouvinen  
**CEO:** Jari Rouvinen

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.mzymes.fi](http://www.mzymes.fi)

**Nordic Envicon Oy**

**Address:** Koetilantie 3,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 386 94110  
**Fax:** +358 (0) 9 386 94111

**Number of personnel:** 1-4  
**Founded:** 1988  
**Contact person:** Hannu Silvennoinen  
**CEO:** Hannu Silvennoinen

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.nordicenvicon.fi](http://www.nordicenvicon.fi)

**Pohjoisen Kantaperuna / Northern Seed Potato**

**Address:** Leppiojantie 11,  
FI-91800 Tyrvävä  
**Tel:** +358 (0) 207 614 800  
**Fax:** +358 (0) 8 5617 820

**Number of personnel:** 5-9  
**Founded:** 1987  
**Contact person:** Jussi Karjula  
**CEO:** Jussi Karjula

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.kantaperuna.com](http://www.kantaperuna.com)

**Polttimo Companies Ltd**

**Address:** P.O. Box 22, Niemenkatu 18,  
FI-15141 Lahti  
**Tel:** +358 (0) 3 86411  
**Fax:** +358 (0) 3 7522 742

**Number of personnel:** 20-49  
**Founded:** 1897  
**Contact person:** NA  
**CEO:** Katharina Stenholm

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.polttimocompanies.com](http://www.polttimocompanies.com)

**Roal Oy**

**Address:** Tykkimäentie 15, P.O. Box 57,  
FI-05200 Rajamäki  
**Tel:** +358 (0) 9 290420  
**Fax:** +358 (0) 9 2904 2111

**Number of personnel:** 100-249  
**Founded:** 1991  
**Contact person:** Jari Vehmaanperä  
**CEO:** Pekka Kekki

**Category:** Industrial biotechnology & Agrobiotechnology  
[www.roal.fi](http://www.roal.fi)



**Syngenta Crop Protection – Finnish Department****Address:** NA**Tel:** +358 (0) 2 436 7151  
**Fax:** +358 (0) 2 436 7161**Number of personnel:** NA  
**Founded:** NA  
**Contact person:** Arto Markkula  
**CEO:** NA**Category:** Industrial biotechnology & Agrobiotechnology[www.syngenta.fi](http://www.syngenta.fi)**Verdera Oy****Address:** Luoteisrinne 2, P.O. Box 5,  
FI-02271 Espoo  
**Tel:** +358 (0) 10 217 3715  
**Fax:** +358 (0) 10 217 3711**Number of personnel:** 10-19  
**Founded:** 1949  
**Contact person:** Jyrki Kyötinen  
**CEO:** Jyrki Kyötinen**Category:** Industrial biotechnology & Agrobiotechnology[www.verdera.fi](http://www.verdera.fi)**Yara Suomi****Address:** Mechelininkatu 1a, P.O. Box 900,  
FI-00181 Helsinki  
**Tel:** +358 (0) 10 215 111  
**Fax:** +358 (0) 10 215 2126**Number of personnel:** 500-999  
**Founded:** NA  
**Contact person:** Timo Kirjavainen  
**CEO:** Heikki Sirviö**Category:** Industrial biotechnology & Agrobiotechnology[www.yara.fi](http://www.yara.fi)**AB Enzymes Oy****Address:** P.O. Box 26,  
FI-05201 Rajamäki  
**Tel:** +358 (0) 9 2902 250  
**Fax:** +358 (0) 9 2902 2550**Number of personnel:** 10-19  
**Founded:** 1997  
**Contact person:** Jari Vehmaanperä  
**CEO:** Jari Vehmaanperä**Category:** Life Science suppliers / manufacturers / distributors[www.abenzymes.com](http://www.abenzymes.com)**Abcell Oy****Address:** P.O. Box 62,  
FI-33101 Tampere  
**Tel:** +358 (0) 50 443 0795  
**Fax:** +358 (0) 3 265 6213**Number of personnel:** NA  
**Founded:** 1990  
**Contact person:** Terho Eloranta  
**CEO:** Terho Eloranta**Category:** Life Science suppliers / manufacturers / distributors[www.abcell.fi](http://www.abcell.fi)**AH diagnostics Oy****Address:** Koetilantie 1 B 4,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 350 91 00  
**Fax:** +358 (0) 9 350 91 022**Number of personnel:** NA  
**Founded:** NA  
**Contact person:** Niels Rüdiger  
**CEO:** Niels Rüdiger**Category:** Life Science suppliers / manufacturers / distributors[www.ahdiagnostics.fi](http://www.ahdiagnostics.fi)**Algol Pharma Oy****Address:** Karapellontie 6,  
FI-02610 Espoo  
**Tel:** +358 (0) 9 50991  
**Fax:** +358 (0) 9 5099 256**Number of personnel:** 50-99  
**Founded:** 1984  
**Contact person:** Heikki Haapoja  
**CEO:** Heikki Haapoja**Category:** Life Science suppliers / manufacturers / distributors[www.algolpharma.fi](http://www.algolpharma.fi)**Ani Labsystems Ltd. Oy****Address:** Tiilitie 3,  
FI-01720 Vantaa  
**Tel:** +358 (0) 400 454 020  
**Fax:** +358 (0) 20 155 7521**Number of personnel:** 20-49  
**Founded:** 2002  
**Contact person:** Aimo Niskanen  
**CEO:** Aimo Niskanen**Category:** Life Science suppliers / manufacturers / distributors[www.anilabsystems.com](http://www.anilabsystems.com)**Aspokem Oy****Address:** Lautatarhankatu 8 B,  
FI-00580 Helsinki  
**Tel:** +358 (0) 9 759 51  
**Fax:** +358 (0) 9 7595 288**Number of personnel:** 55  
**Founded:** 1929  
**Contact person:** Jari Ranne  
**CEO:** Jari Ranne**Category:** Life Science suppliers / manufacturers / distributors[www.aspokem.fi](http://www.aspokem.fi)**BD Biosciences****Address:** Pronssitie 1,  
FI-00440 Helsinki  
**Tel:** +358 (0) 9 8870 780  
**Fax:** +358 (0) 9 8870 7817**Number of personnel:** 20-49  
**Founded:** 1990  
**Contact person:** Kaisa Niemi  
**CEO:** NA**Category:** Life Science suppliers / manufacturers / distributors[www.bdbeurope.com](http://www.bdbeurope.com)

**Berner Oy**

**Address:** Eteläranta 4 B, P.O. Box 15,  
FI-00130 Helsinki  
**Tel:** +358 (0) 20 79100  
**Fax:** +358 (0) 207 91 4500

**Number of personnel:** 500-999  
**Founded:** 1942  
**Contact person:** Vesa Niemi  
**CEO:** George Berner

**Category:** Life Science suppliers / manufacturers / distributors

[www.berner.fi](http://www.berner.fi)

**Biocid Oy**

**Address:** Teknobulevardi 3-5, P.O. Box 35,  
FI-01531 Vantaa  
**Tel:** +358 (0) 9 2517 8240  
**Fax:** +358 (0) 9 2517 8101

**Number of personnel:** 5-9  
**Founded:** 2001  
**Contact person:** Jarmo Pouttu  
**CEO:** Jarmo Pouttu

**Category:** Life Science suppliers / manufacturers / distributors

[www.biocid.com](http://www.biocid.com)

**Bioclin Oy**

**Address:** Ratamestarinkatu 11,  
FI-00520 Helsinki  
**Tel:** +358 (0) 9 8566 8250  
**Fax:** +358 (0) 9 8566 8280

**Number of personnel:** 1-4  
**Founded:** 1990  
**Contact person:** Mauri Keinänen  
**CEO:** Mauri Keinänen

**Category:** Life Science suppliers / manufacturers / distributors

[www.bioclin.fi](http://www.bioclin.fi)

**Biofellows Oy**

**Address:** Koetilantie 1 C 18,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 755 2550  
**Fax:** +358 (0) 9 755 255 55

**Number of personnel:** 5-9  
**Founded:** 1998  
**Contact person:** Veli-Pekka Karvinen  
**CEO:** Veli-Pekka Karvinen

**Category:** Life Science suppliers / manufacturers / distributors

[www.biofellows.com](http://www.biofellows.com)

**Biohit Oyj**

**Innovating for Health**

**Address:** Laippatie 1, FI-00880 Helsinki  
**Tel:** +358 (0) 9 773 861  
**Fax:** +358 (0) 9 773 86 292  
**Number of personnel:** 250-499  
**Founded:** 1988

**Contact person:** Osmo Suovaniemi  
**CEO:** Osmo Suovaniemi

**Category:** Life Science suppliers / manufacturers / distributors

[www.biohit.com](http://www.biohit.com)

**Unique healthcare products**

**Biohit is specialised in liquid handling and diagnostics.**

Our groundbreaking diagnostics (healthcare) products, including ELISA and quick tests, are made for diagnosing, screening and prevention of gastrointestinal diseases, such as atrophic gastritis, *H. pylori* infection, lactose intolerance and fecal occult blood. We have also developed unique methods for eliminating carcinogenic acetaldehyde from the mouth and stomach.

The majority of electronic pipettes used in laboratories worldwide are made by Biohit. We also manufacture high-quality mechanical pipettes and disposable tips.

*Biohit manufactures pipettes, pipette tips, ELISA and point-of-care tests for safe and cost-efficient liquid handling and diagnostics.*

**Biomolecular Tools Finland Ltd.**

**Address:** Lemminkäisenkatu 30,  
FI-20520 Turku  
**Tel:** +358 (0) 400 953 873  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2005  
**Contact person:** Tony Wahlroos  
**CEO:** Matti Lahdenperä

**Category:** Life Science suppliers / manufacturers / distributors

[www.bmtf.fi](http://www.bmtf.fi)

**BioNavis Oy**

**Address:** Biokatu 6,  
FI-33520 Tampere  
**Tel:** +358 (0) 40 5825 284  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2005  
**Contact person:** Janusz Sadowski  
**CEO:** Janusz Sadowski

**Category:** Life Science suppliers / manufacturers / distributors

[www.bionavis.com](http://www.bionavis.com)

**Bio-Rad Laboratories**

**Address:** Pihatörmä 1 A, Business Center,  
FI-02240 Espoo  
**Tel:** +358 (0) 9 8042 200  
**Fax:** +358 (0) 9 8041 110

**Number of personnel:** 5-9  
**Founded:** 1994  
**Contact person:** Hanna Tolonen, Teppo Hyytiä  
**CEO:** NA

**Category:** Life Science suppliers / manufacturers / distributors

[www.discover.bio-rad.com](http://www.discover.bio-rad.com)

**BioSilta Oy**

**Address:** P.O. Box 4300, FI-90014 Oulu  
**Tel:** +358 (0) 8 553 2361

**Fax:** NA

**Number of personnel:** 6

**Founded:** 2007

**Contact person:** Maria Ruottinen

**CEO:** Russell Golson

**Category:** Life Science suppliers / manufacturers / distributors

[www.biosilta.com](http://www.biosilta.com)

BioSilta is an ambitious biotech tools company based in Oulu and is a spinout of the Department of Process and Environmental Engineering at the University of Oulu. BioSilta has the backing of the Inveni Capital, a Nordic-German venture fund.

EnBase is our new, time-saving cell cultivation kit, available in 96 well, 24 well, 48 well, starter tube and shake flask format, that will help you produce up to 50 times more bacteria and recombinant proteins/plasmid DNA than traditional cultivation methods.

Optimisation of recombinant protein production, Sample preparation for high throughput sequencing, Bioprocess scale-up.

**Biotop Oy**

**Address:** Tykistökatu 6 B 3, Biocity, FI-20520 Turku  
**Tel:** +358 (0) 2 241 0099  
**Fax:** +358 (0) 2 2410 111

**Number of personnel:** 1-4

**Founded:** 1993

**Contact person:** Risto Ranta

**CEO:** Risto Ranta

**Category:** Life Science suppliers / manufacturers / distributors

[www.biotop.fi](http://www.biotop.fi)

**Chip-Man Technologies Ltd**

**Address:** Biokatu 12, FI-33520 Tampere  
**Tel:** +358 (0) 10 7595 900  
**Fax:** +358 (0) 10 7595 930

**Number of personnel:** 5-9

**Founded:** 2002

**Contact person:** Juha Korpinen

**CEO:** Jane Spencer-Fry

**Category:** Life Science suppliers / manufacturers / distributors

[www.chipmantech.com](http://www.chipmantech.com)

**City-Lab Oy**

**Address:** Tykistökatu 6, FI-20520 Turku  
**Tel:** +358 (0) 2 4691 057  
**Fax:** +358 (0) 2 4691 058

**Number of personnel:** 5-9

**Founded:** 1993

**Contact person:** Päivi Kempainen

**CEO:** Päivi Kempainen

**Category:** Life Science suppliers / manufacturers / distributors

[www.city-lab.fi](http://www.city-lab.fi)

**Ekoweb Ltd.**

**Address:** Pharmacy, Itäinen Pitkätatu 4 B, 1st. floor, FI-20520 Turku  
**Tel:** +358 (0) 50 564 5670  
**Fax:** +358 (0) 2 6518 2549

**Number of personnel:** 4

**Founded:** 1995

**Contact person:** Arja Mannila

**CEO:** Mikko Niemi

**Category:** Life Science suppliers / manufacturers / distributors

[www.ekoweb.fi](http://www.ekoweb.fi)

**FermLab Ltd**

**Address:** Lemminkäisenkatu 30, FI-20520 Turku  
**Tel:** +358 (0) 50 530 1849  
**Fax:** +358 (0) 508 573 1828

**Number of personnel:** 1-4

**Founded:** 2000

**Contact person:** Ari Båtsman

**CEO:** Ari Båtsman

**Category:** Life Science suppliers / manufacturers / distributors

[www.fermlabs.com](http://www.fermlabs.com)

**Finnzymes Oy**

**Address:** Keilaranta 16 A, FI-02150 Espoo  
**Tel:** +358 (0) 9 2472 3010  
**Fax:** +358 (0) 9 2472 3200

**Number of personnel:** 90

**Founded:** 1986

**Contact person:** Netta Fatal

**CEO:** Pekka Mattila

**Category:** Life Science suppliers / manufacturers / distributors

[www.finnzymes.com](http://www.finnzymes.com)

**Fluilogic Oy**

**Address:** Westendintie 1, FI-02160 Espoo  
**Tel:** +358 (0) 9 4392 3022  
**Fax:** +358 (0) 9 4392 3021

**Number of personnel:** 1-4

**Founded:** 1979

**Contact person:** Ilkka Talvinen

**CEO:** Ilkka Talvinen

**Category:** Life Science suppliers / manufacturers / distributors

[www.fluilogic.fi](http://www.fluilogic.fi)

**Galena Ltd**

**Address:** Sammonkatu 10, FI-70500 Kuopio  
**Tel:** +358 (0) 17 2881 250  
**Fax:** +358 (0) 17 2881 259

**Number of personnel:** 20-49

**Founded:** 1996

**Contact person:** Jukka Arppe

**CEO:** Jukka Arppe

**Category:** Life Science suppliers / manufacturers / distributors

[www.galena.fi](http://www.galena.fi)

**GE Healthcare Finland Oy**

**Address:** Teollisuuskatu 29,  
FI-00510 Helsinki  
**Tel:** +358 (0) 10 39411  
**Fax:** +358 (0) 9 1461 620

**Number of personnel:** >999  
**Founded:** 2004  
**Contact person:** Risto Luukkonen  
**CEO:** NA

**Category:** Life Science suppliers / manufacturers / distributors

[www.gehealthcare.fi](http://www.gehealthcare.fi)

**Hidex Oy**

**Address:** Mustionkatu 2,  
FI-20750 Turku  
**Tel:** +358 (0) 2 2750 557  
**Fax:** +358 (0) 2 2410 075

**Number of personnel:** 10  
**Founded:** 1993  
**Contact person:** Ville Haaslahti  
**CEO:** Jukka Haaslahti

**Category:** Life Science suppliers / manufacturers / distributors

[www.hidex.com](http://www.hidex.com)

**Immuno Diagnostic Oy**

**Address:** Kaivokatu 16,  
FI-13100 Hämeenlinna  
**Tel:** +358 (0) 3 615 370  
**Fax:** +358 (0) 3 6822 039

**Number of personnel:** 10-19  
**Founded:** 1983  
**Contact person:** Tuula-Marja Lehtonen  
**CEO:** Tuula-Marja Lehtonen

**Category:** Life Science suppliers / manufacturers / distributors

[www.immunodiagnostic.fi](http://www.immunodiagnostic.fi)

**Kaivogen Oy**

**Address:** Tykistökatu 4 D 2nd floor,  
FI-20520 Turku  
**Tel:** +358 (0) 50 590 0853  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2007  
**Contact person:** Leena Kokko  
**CEO:** Leena Kokko

**Category:** Life Science suppliers / manufacturers / distributors

[www.kaivogen.com](http://www.kaivogen.com)

**Konstrumed Oy**

**Address:** Pyynekintie 25,  
FI-33230 Tampere  
**Tel:** +358 (0) 3 2605 900  
**Fax:** +358 (0) 3 03 9003

**Number of personnel:** 1-4  
**Founded:** 1977  
**Contact person:** Esa Pirinen  
**CEO:** Esa Pirinen

**Category:** Life Science suppliers / manufacturers / distributors

[www.konstrumed.fi](http://www.konstrumed.fi)

**Laborexin Oy**

**Address:** Holkkitie 14,  
FI-00880 Helsinki  
**Tel:** +358 (0) 9 780 633  
**Fax:** +358 (0) 9 781 393

**Number of personnel:** 5-9  
**Founded:** 1980  
**Contact person:** Pentti Tanskanen  
**CEO:** Pentti Tanskanen

**Category:** Life Science suppliers / manufacturers / distributors

[www.laborexin.fi](http://www.laborexin.fi)

**Medicall Finland Oy Ab**

**Address:** Vanha Porvoontie 229,  
FI-01380 Vantaa  
**Tel:** +358 (0) 9 8516 9050  
**Fax:** +358 (0) 9 8516 9051

**Number of personnel:** 5-9  
**Founded:** 1989  
**Contact person:** NA  
**CEO:** NA

**Category:** Life Science suppliers / manufacturers / distributors

[www.medicall-nordic.com](http://www.medicall-nordic.com)

**MediCel Oy**

**Address:** Swing LifeScience Center, Keilaranta 12,  
FI-02150 Espoo  
**Tel:** +358 (0) 9 386 7092  
**Fax:** +358 (0) 9 386 7093

**Number of personnel:** 20-49  
**Founded:** 2001  
**Contact person:** Christophe Roos, Jouni Ahtinen  
**CEO:** Risto Renkonen

**Category:** Life Science suppliers / manufacturers / distributors

[www.medicel.com](http://www.medicel.com)

**MediFront Oy**

**Address:** Tykistökatu 6 B,  
FI-20520 Turku  
**Tel:** +358 (0) 2 4699 254  
**Fax:** +358 (0) 2 4699 255

**Number of personnel:** 1-4  
**Founded:** 1999  
**Contact person:** Tapio Rautaoja  
**CEO:** Hannu Käpylä

**Category:** Life Science suppliers / manufacturers / distributors

[www.medifront.fi](http://www.medifront.fi)

**Millipore Oy**

**Address:** Sinimäentie 8 b,  
FI-02630 Espoo  
**Tel:** +358 (0) 20 305 645  
**Fax:** +358 (0) 20 305 644

**Number of personnel:** 10-19  
**Founded:** NA  
**Contact person:** Claude Sturni  
**CEO:** Claude Sturni

**Category:** Life Science suppliers / manufacturers / distributors

[www.millipore.com](http://www.millipore.com)

**NanoGalax Ltd Oy**

**Address:** Palolantie 16,  
FI-90630 Oulu  
**Tel:** +358 (0) 40 538 3026  
**Fax:** +358 (0) 8 530 1756

**Number of personnel:** 1-4  
**Founded:** 2007  
**Contact person:** Marko Pudas  
**CEO:** Jukka Ruopsa

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.nanogalax.com](http://www.nanogalax.com)

**Norlab Oy**

**Address:** Hämeenkyllän kartano, Vanhankyläntie 12/4,  
FI-01630 Vantaa  
**Tel:** +358 (0) 9 8545 510  
**Fax:** +358 (0) 9 8545 5151

**Number of personnel:** 5-9  
**Founded:** 1992  
**Contact person:** Michel Palu  
**CEO:** Michel Palu

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.norlab.fi](http://www.norlab.fi)

**Oligomer Oy**

**Address:** Latokartanonkaari 11 D-talo,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 347 8900  
**Fax:** +358 (0) 9 3478 9090

**Number of personnel:** 5-9  
**Founded:** 2004  
**Contact person:** Veli-Pekka Karvinen  
**CEO:** Veli-Pekka Karvinen

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.oligomer.fi](http://www.oligomer.fi)

**OneMed Oy**

**Address:** Rajatorpantie 41 B,  
FI-01640 Vantaa  
**Tel:** +358 (0) 20 445 11  
**Fax:** +358 (0) 20 445 4717

**Number of personnel:** 700  
**Founded:** 1999  
**Contact person:** Aarno Saarelainen  
**CEO:** Andreas Göthberg

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.onemed.com](http://www.onemed.com)

**Oriola KD Oyj**

**Address:** Harmaaparrankuja 1, P.O. Box 8,  
FI-02200 Espoo  
**Tel:** +358 (0) 10 429 99  
**Fax:** +358 (0) 10 429 4300

**Number of personnel:** >999  
**Founded:** 1951  
**Contact person:** Eero Hautaniemi  
**CEO:** Eero Hautaniemi

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.oriola.com](http://www.oriola.com)

**Oy MediNet International Ltd**

**Address:** Vaisalantie 4,  
FI-02130 Espoo  
**Tel:** +358 (0) 20 7209 550  
**Fax:** +358 (0) 20 720 9559

**Number of personnel:** 20-49  
**Founded:** 1987  
**Contact person:** Jouni Kock  
**CEO:** Jouni Kock

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.medinet-int.fi](http://www.medinet-int.fi)

**Ozics Oy**

**Address:** Biokatu 12,  
FI-33520 Tampere  
**Tel:** +358 (0) 3 3116 4023  
**Fax:** NA

**Number of personnel:** NA  
**Founded:** 2008  
**Contact person:** Auvo Kaikkonen  
**CEO:** Auvo Kaikkonen

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.ozics.com](http://www.ozics.com)

**PCAS Finland Oy**

**Address:** Messukentänkatu 8, P.O. Box 979,  
FI-20101 Turku  
**Tel:** +358 (0) 2 330 5770  
**Fax:** +358 (0) 2 330 5500

**Number of personnel:** 100-249  
**Founded:** (1960) 2001  
**Contact person:** Rosmariini Mach  
**CEO:** Jussi Torikka

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.pcasfinland.com](http://www.pcasfinland.com)

**PhysioTools Ltd**

**Address:** Viinikankatu 1 C,  
FI-33100 Tampere  
**Tel:** +358 (0) 20 830 1303  
**Fax:** +358 (0) 20 830 1300

**Number of personnel:** NA  
**Founded:** 1987  
**Contact person:** NA  
**CEO:** NA

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.physiotools.com](http://www.physiotools.com)

**PLD Finland Oy**

**Address:** P.O. Box 159, Sinikalliontie 9,  
FI-02631 Espoo  
**Tel:** +358 (0) 207 410 270  
**Fax:** +358 (0) 207 410 277

**Number of personnel:** 5-9  
**Founded:** 1998  
**Contact person:** Tomi Virtanen  
**CEO:** Tomi Virtanen

**Category:** Life Science suppliers / manufacturers / distributors  
  
[www.pld.fi](http://www.pld.fi)

**PlexPress Oy**

**Address:** Viikinkaari 6,  
FI-00790 Helsinki  
**Tel:** +358 (0) 50 3669 502  
**Fax:** NA

**Number of personnel:** 5-9  
**Founded:** 2007  
**Contact person:** Juhani Lahdenperä  
**CEO:** Juhani Lahdenperä

**Category:** Life Science suppliers / manufacturers / distributors

[www.plexpress.fi](http://www.plexpress.fi)

**RADOS Technology Oy**

**Address:** P.O. Box 506,  
FI-20101 Turku  
**Tel:** +358 (0) 2 468 4600  
**Fax:** +358 (0) 2 468 4601

**Number of personnel:** 20-49  
**Founded:** 1992  
**Contact person:** Timo Salomaa  
**CEO:** Timo Salomaa

**Category:** Life Science suppliers / manufacturers / distributors

[www.mirion.com](http://www.mirion.com)

**Reactionlab Finland Oy**

**Address:** P.O. Box 120,  
FI-20521 Turku  
**Tel:** +358 (0) 2 244 0002  
**Fax:** +358 (0) 2 241 0075

**Number of personnel:** 1-4  
**Founded:** 2001  
**Contact person:** Olli Suominen  
**CEO:** Olli Suominen

**Category:** Life Science suppliers / manufacturers / distributors

[www.reaction-lab.com](http://www.reaction-lab.com)

**STT Condigi Oy**

**Address:** Rasulankatu 9,  
FI-33730 Tampere  
**Tel:** +358 (0) 3 3397 9500  
**Fax:** +358 (0) 3 3397 9510

**Number of personnel:** NA  
**Founded:** 1983  
**Contact person:** Tapani Kivini  
**CEO:** Tapani Kivini

**Category:** Life Science suppliers / manufacturers / distributors

[www.sttcondigi.com](http://www.sttcondigi.com)

**Tammer-Tutkan Maljat Oy**

**Address:** Sumeliuksenkatu 18 A,  
FI-33100 Tampere  
**Tel:** +358 (0) 3 212 2725  
**Fax:** +358 (0) 3 21 42 700

**Number of personnel:** 5-9  
**Founded:** 1987  
**Contact person:** Sinikka Rouhiainen  
**CEO:** NA

**Category:** Life Science suppliers / manufacturers / distributors

[www.tammer-tutkanmaljat.fi](http://www.tammer-tutkanmaljat.fi)

**Visipoint Oy**

**Address:** Mikrokatu 1, P.O. Box 1188, FI-70211 Kuopio  
**Tel:** +358 (0)10 666 3580  
**Fax:** +358 (0)10 666 3581  
**Number of personnel:** 5-9  
**Founded:** 1999  
**Contact person:** Anna-Marja Hoffrén  
**CEO:** Olavi Raatikainen  
**Category:** Life Science suppliers / manufacturers / distributors

[www.visipoint.fi](http://www.visipoint.fi)

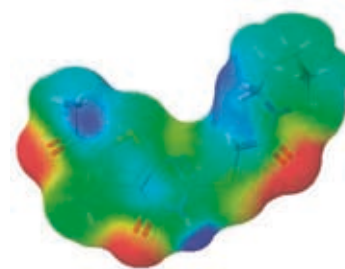
**Data Analysis and Virtual Screening Solutions**

Visipoint develops software for data exploration and molecular informatics, and provides research services in these fields.

**Accelerate your Life Science and Drug Discovery research projects:**

- Our products VisualData, VisiSammon and VisiSOM, based on self-organizing map (SOM) and Sammon's mapping technologies are efficient tools for clustering and visualization of multivariate data sets.
  - [Download a free demo](#) from our website and try out yourself how Visipoint software can find patterns from your very own data!
- Research services are provided on data exploration, virtual screening of molecules and on synthesis of molecules. Our experts can help you within one of these fields or a combination thereof according to your needs and preferences.
  - In [data analysis services](#) we use our products that are excellent in finding patterns within large multivariate data sets.
  - For [virtual screening services](#) we use our proprietary software. The method utilizes molecular interaction fields of ligands, therefore no knowledge of the target biomolecule is required.
  - [Synthesis of molecules](#) is provided through our trusted British partner Charnwood Molecular Ltd.

Whether you are a biochemist, environmental scientist, computational chemist or a specialist in some other area, Visipoint software and experts can help you to get more out of your data.



*Our virtual screening tools and expert personnel can help you to find new bioactive molecules cost effectively and fast.*

<b>Thermo Fisher Scientific Oy</b>		
<b>Address:</b> Ratastie 2, FI-01620 Vantaa <b>Tel:</b> +358 (0) 9 329 100 <b>Fax:</b> +358 (0) 9 3291 0500	<b>Number of personnel:</b> 550 <b>Founded:</b> 1971 <b>Contact person:</b> Jukka Kalliokoski <b>CEO:</b> Timo Hildén	<b>Category:</b> Life Science suppliers / manufacturers / distributors  <a href="http://www.thermo.com">www.thermo.com</a>
<b>ArboNova Oy Ab</b>		
<b>Address:</b> Porthansgatan 3, FI-20500 Turku <b>Tel:</b> +358 (0) 50 321 7923 <b>Fax:</b> +358 (0) 2 215 4868	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 2004 <b>Contact person:</b> Lari Vähäsalo <b>CEO:</b> Lari Vähäsalo	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.arbonova.com">www.arbonova.com</a>
<b>Atostek Oy</b>		
<b>Address:</b> Hermiankatu 3 A, P.O. Box 107, FI-33721 Tampere <b>Tel:</b> +358 (0) 3 3126 0110 <b>Fax:</b> +358 (0) 3 3126 0101	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 2000 <b>Contact person:</b> Leena Eskola <b>CEO:</b> Leena Eskola	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.atostek.com">www.atostek.com</a>
<b>BCB Medical Ltd</b>		
<b>Address:</b> Tykistökatu 4 D, FI-20520 Turku <b>Tel:</b> +358 (0) 207 299 820 <b>Fax:</b> +358 (0) 2 241 0301	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 2003 <b>Contact person:</b> Petteri Viljanen <b>CEO:</b> Petteri Viljanen	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.bcbmedical.com">www.bcbmedical.com</a>
<b>Biocomputing Platforms Ltd</b>		
<b>Address:</b> Innopoli 2, Tekniikantie 14, FI-02150 Espoo <b>Tel:</b> +358 (0) 9 2517 7340 <b>Fax:</b> +358 (0) 10 296 1288	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1997 <b>Contact person:</b> Timo Kanninen <b>CEO:</b> Timo Kanninen	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.bcplatforms.com">www.bcplatforms.com</a>
<b>CSC – IT Center for Science Ltd.</b>		
<b>Address:</b> P.O. Box 405, FI-02101 Espoo <b>Tel:</b> +358 (0) 9 457 2001 <b>Fax:</b> +358 (0) 9 457 2302	<b>Number of personnel:</b> 180 <b>Founded:</b> 1971 <b>Contact person:</b> Tiina Leiponen <b>CEO:</b> Kimmo Koski	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.csc.fi">www.csc.fi</a>
<b>CyFlo Oy</b>		
<b>Address:</b> Itäinen Pitkätatu 4 B, FI-20520 Turku <b>Tel:</b> +358 (0) 2 478 8520 <b>Fax:</b> +358 (0) 2 478 8521	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1999 <b>Contact person:</b> Jussi Vaahtovuori <b>CEO:</b> Jussi Vaahtovuori	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.cyflo.fi">www.cyflo.fi</a>
<b>Genolyze Oy</b>		
<b>Address:</b> Linnankatu 55 J, P.O. Box 140, FI-20521 Turku <b>Tel:</b> +358 (0) 10 633 8180 <b>Fax:</b> +358 (0) 10 633 8189	<b>Number of personnel:</b> 9 <b>Founded:</b> 2003 <b>Contact person:</b> Marko Mäenpää <b>CEO:</b> Marko Mäenpää	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.genolyze.com">www.genolyze.com</a>
<b>Genomi Solutions Oy</b>		
<b>Address:</b> NA <b>Tel:</b> +358 (0) 45 238 4050 <b>Fax:</b> NA	<b>Number of personnel:</b> 4 <b>Founded:</b> 2008 <b>Contact person:</b> Jussi Paananen <b>CEO:</b> NA	<b>Category:</b> Services; Bioinformatics / Analytical  <a href="http://www.genomi.fi">www.genomi.fi</a>

## GenoSyst Ltd



**Address:** Itäinen Pitkääkatu 4 B, FI-20520 Turku  
**Tel:** +358 (0) 2 478 8360  
**Fax:** +358 (0) 2 478 8120  
**Number of personnel:** 7  
**Founded:** 2006  
**Contact person:** Laura Kiuru  
**CEO:** Robert Hermann  
**Category:** Services; Bioinformatics / Analytical

[www.genosyst.com](http://www.genosyst.com)

GenoSyst Ltd. is a bioinformatics company specialized in advanced data analysis and data warehousing. The company has a unique know-how in applying novel data mining techniques to various areas of systems biology.

### Products

Data analysis services and software with special focus on identification of unknown gene regulatory networks, molecular pathways, drug targets and biologically active molecular structures in large datasets.

### Areas

Transcriptomics, genomics, proteomics and drug discovery (QSAR, ADMET prediction).

### Customer profiles

Pre-clinical drug discovery, pharmaceutical and diagnostics.

*We offer high quality bioinformatics services with fast project delivery. We are very flexible for your company's needs.*



## Institute of Biotechnology Core Facilities and Service Units

**Address:** Viikinkaari 9, FI-00014 University of Helsinki  
**Tel:** +358 (0) 9 1911  
**Fax:** +358 (0) 9 1915 9366

**Number of personnel:** 100-249  
**Founded:** 1993  
**Contact person:** Mart Saarna  
**CEO:** Mart Saarna

**Category:** Services; Bioinformatics / Analytical

[www.biocenter.helsinki.fi/bi/core.htm](http://www.biocenter.helsinki.fi/bi/core.htm)

## MCA Research Laboratory Ltd

**Address:** BioCity, Tykistökatu 6 B, FI-20520 Turku  
**Tel:** +358 (0) 50 527 8238  
**Fax:** +358 (0) 2 241 0143

**Number of personnel:** 1-4  
**Founded:** 1996  
**Contact person:** Markku Ahotupa  
**CEO:** Eva Ahotupa

**Category:** Services; Bioinformatics / Analytical

[www.mcaresearchlaboratory.com](http://www.mcaresearchlaboratory.com)

## Mylab Corp.



**Address:** Hatanpään valtatie 26, FI-33100 Tampere  
**Tel:** +358 (0) 3 3165 165  
**Fax:** +358 (0) 3 3165 166  
**Number of personnel:** 53  
**Founded:** 1987  
**Contact person:** Jukka Kalliosaari  
**CEO:** Esa Soini  
**Category:** Services; Bioinformatics / Analytical

[www.mylab.fi](http://www.mylab.fi)

Mylab Corporation is a Finnish high technology enterprise that offers information services for health care. Mylab has focus on laboratory information systems. Mylab is the market leader in Finland with nearly 80 per cent of the market share and the leading expert of laboratory information.

### In brief

- established in 1987 in Tampere
- market leader in Finland (ca. 80 %)
- annual turnover over 7.4 million euros (2007)
- 53 employees
- two offices in Finland: Tampere and Helsinki
- solid company: organic growth and profitable

Years of experience has built up the opportunities to develop laboratory information services.

*CEO Esa Soini: Mylab helps clinical laboratories and their clients to succeed in their mission by providing IT-based services and products.*



## Nab Labs Oy

**Address:** Betonimiehenkuja 1 A, FI-02150 Espoo  
**Tel:** +358 (0) 207 479 110  
**Fax:** +358 (0) 9 321 3703

**Number of personnel:** 120  
**Founded:** 2003  
**Contact person:** Markku Ahponen  
**CEO:** Markku Ahponen

**Category:** Services; Bioinformatics / Analytical

[www.nablabs.fi](http://www.nablabs.fi)

## Net-Foodlab Oy

**Address:** Voimakatu 19, FI-20520 Turku  
**Tel:** +358 (0) 2 2730 888  
**Fax:** +358 (0) 2 2730 880

**Number of personnel:** 5-9  
**Founded:** 1997  
**Contact person:** Tuomas Virtalaine  
**CEO:** Tuomas Virtalaine

**Category:** Services; Bioinformatics / Analytical

[www.netfood.fi](http://www.netfood.fi)

## Nuhalaboratorio-NoseMedical Oy

**Address:** c/o Seppänen, Karhulantie 4, FI-90800 Oulu  
**Tel:** +358 (0) 45 128 4816  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2005  
**Contact person:** Tiina Seppänen  
**CEO:** Olli-Pekka Alho

**Category:** Services; Bioinformatics / Analytical

[www.nuhalaboratorio.fi](http://www.nuhalaboratorio.fi)



**Triacle Biocomputing**

**Address:** Kippolankuja 7,  
FI-90540 Oulu  
**Tel:** +358 (0) 40 7401 486  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2001  
**Contact person:** André Juffer  
**CEO:** André Juffer

**Category:** Services; Bioinformatics / Analytical

[www.triacle-bc.com](http://www.triacle-bc.com)

**Xemet Ltd**

**Address:** Tikasniitynkujja 7 B, FI-02200 Espoo  
**Tel:** +358 (0) 400 491 568  
**Fax:** +358 (0) 9 412 9090  
**Number of personnel:** 5-9  
**Founded:** 2007  
**Contact person:** Tomi Heiskanen  
**CEO:** Tomi Heiskanen  
**Category:** Services; Bioinformatics / Analytical

[www.xemet.com](http://www.xemet.com)

Whether you develop new drugs or biomedicines or have to assess the risks of your chemical products, we can reduce the cost and time of your R&D and product testing.

Xemet Oy provides computing and simulation services and software for predicting PK/PD, bioactivity, biotransformations and ADME properties and processes of xenobiotics and their metabolites.

**Examples of the applications:**

- interspecies extrapolation of pharmacokinetics
- exposure assessments of industrial chemicals (required by REACH legislation)

- reduction, replacement and refinement of animal testing
- prediction of skin permeability and absorption rate

*Dr. Tomi Heiskanen, president of Xemet Oy, has 20 years experience in mathematical modeling and simulation of dynamical systems.*

**Biovian Oy**

**Address:** Tykistökatu 6 B,  
FI-20520 Turku  
**Tel:** +358 (0) 2 2748 840  
**Fax:** +358 (0) 2 2748 841

**Number of personnel:** 20-49  
**Founded:** 2003  
**Contact person:** Knut Ringbom  
**CEO:** Sakari Heyno

**Category:** Services; Contract Manufacturing

[www.biovian.com](http://www.biovian.com)

**Innokas Medical Oy**

**Address:** Tarjusoijantie 12,  
FI-90440 Kempele  
**Tel:** +358 (0) 8 562 3100  
**Fax:** +358 (0) 8 562 3121

**Number of personnel:** 100-249  
**Founded:** 1994  
**Contact person:** Jouni Ihme  
**CEO:** Jouni Ihme

**Category:** Services; Contract Manufacturing

[www.innokasmedical.fi](http://www.innokasmedical.fi)

**Macrocrystal Oy**

**Address:** Ruukintie 20 F,  
FI-02320 Espoo  
**Tel:** +358 (0) 9 455 5280  
**Fax:** +358 (0) 9 455 5280

**Number of personnel:** 1-4  
**Founded:** 1993  
**Contact person:** Kalevi Visuri  
**CEO:** NA

**Category:** Services; Contract Manufacturing

[www.macrocrystal.com](http://www.macrocrystal.com)

**Mariachi Oy**

**Address:** Fiskarsinkatu 11,  
FI-20750 Turku  
**Tel:** +358 (0) 20 728 1640  
**Fax:** +358 (0) 2 253 0711

**Number of personnel:** 40  
**Founded:** 2008  
**Contact person:** Pasi Hatakka  
**CEO:** Pasi Hatakka

**Category:** Services; Contract Manufacturing

[www.mariachi.fi](http://www.mariachi.fi)

**Medipolis GMP Oy**

**Address:** Kiviharjuntie 11,  
FI-90220 Oulu  
**Tel:** +358 (0) 20 754 5880  
**Fax:** +358 (0) 20 754 5879

**Number of personnel:** 10-19  
**Founded:** 2001  
**Contact person:** Ashesh Kumar  
**CEO:** Ashesh Kumar

**Category:** Services; Contract Manufacturing

[www.medipolisgmp.com](http://www.medipolisgmp.com)

**PartnerTech Oy**

**Address:** Myllynkivenkuja 1,  
FI-01620 Vantaa  
**Tel:** +358 (0) 9 887 550  
**Fax:** +358 (0) 9 8875 5189

**Number of personnel:** 100-249  
**Founded:** 1992  
**Contact person:** Sami Heinonen  
**CEO:** Terho Lind

**Category:** Services; Contract Manufacturing

[www.partnerotech.fi](http://www.partnerotech.fi)

**Pharmatory Ltd**

**Address:** Typpitie 1, P.O. Box 346,  
FI-90101 Oulu  
**Tel:** +358 (0) 20 765 9988  
**Fax:** +358 (0) 20 765 9985

**Number of personnel:** 24  
**Founded:** 2001  
**Contact person:** Johanna Heffernan  
**CEO:** Jaana Karjalainen

**Category:** Services; Contract Manufacturing  
[www.pharmatory.com](http://www.pharmatory.com)

**Advanced Medical Vision / AMV-Trading Oy**

**Address:** Lintulamminkatu 13,  
FI-33400 Tampere  
**Tel:** +358 (0) 40 5440 045  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 1995  
**Contact person:** Ari Välimäki  
**CEO:** Ari Välimäki

**Category:** Services; Others  
[www.tekosest.com](http://www.tekosest.com)

**Advancia Oy**

**Address:** Arontie 2,  
FI-21420 Lieto  
**Tel:** +358 (0) 50 366 3680  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2005  
**Contact person:** Raimo Kananen  
**CEO:** Raimo Kananen

**Category:** Services; Others  
[www.advancia.fi](http://www.advancia.fi)

**Afore Oy**

**Address:** Vähäheikkiläntie 37,  
FI-20810 Turku  
**Tel:** +358 (0) 2 2746 040  
**Fax:** +358 (0) 2 2746 066

**Number of personnel:** 10-19  
**Founded:** 1995  
**Contact person:** Vesa Henttonen  
**CEO:** Vesa Henttonen

**Category:** Services; Others  
[www.afore.fi](http://www.afore.fi)

**Berggren Oy Ab**

**Address:** Antinkatu 3 C,  
FI-00100 Helsinki  
**Tel:** +358 (0) 10 227 2000  
**Fax:** +358 (0) 9 693 3944

**Number of personnel:** 100-249  
**Founded:** 1936  
**Contact person:** Jorma Hanski  
**CEO:** Jorma Hanski

**Category:** Services; Others  
[www.berggren.fi](http://www.berggren.fi)

**Biocelx Ltd**

**Biocelx**



**Address:** Lemminkäisenkatu 5 C, FI-20520 Turku  
**Tel:** +358 (0) 50 68 948  
**Fax:** +358 (0) 2 478 8488  
**Number of personnel:** 3  
**Founded:** 2007  
**Contact person:** Kai Lahtonen  
**CEO:** Kai Lahtonen  
**Category:** Services; Others

[www.biocelx.com](http://www.biocelx.com)

**Biocelx Ltd is a Life Science Innovation and Business development company located in Turku, Finland.**

In terms of **Innovation Development**, Biocelx works in close cooperation with one of its co-owners, Karolinska Institutet Holding AB. Biocelx acts as a Finnish node for the Karolinska network by adapting and applying their world famous and proven innovation development process.

We evaluate, consult and develop promising innovations and start-ups, with a possibility for early-stage funding primarily through Karolinska Development AB.

Biocelx Ltd offers **Business Development** services for a broad range of the Life Science field. For research spin-offs, we evaluate the commercial potential and viability of an idea. For early phase companies, our experienced team can help you with e.g. strategy & product, market entry and identifying funding solutions. For established companies looking for new openings or additions to their product portfolio, we offer e.g. scouting services, due diligence or technical assessments and reports on the local operating environment.

Biocelx's focus in **Innovation Development** and Business Development is on health related biotech; it means drug discovery & development, diagnostics, biomaterials, drug delivery, functional foods and life science services. Geographically we operate in Scandinavia and the Baltic Sea region, with a particular focus on Finland.



*Biocelx's team consists of three experts having more than 50 years experience in life science industry (R&D, business development, international marketing).*

<b>Biocenter Finland</b>		
<b>Address:</b> Institute of Biotechnology, P.O. Box 56 (Viikinkaari 9), FI-00014 University of Helsinki <b>Tel:</b> +358 (0) 9 191 59403 <b>Fax:</b> +358 (0) 9 191 59366	<b>Number of personnel:</b> 1000 <b>Founded:</b> 2006 <b>Contact person:</b> Tero Ahola <b>CEO:</b> Mart Saarma	<b>Category:</b> Services; Others  <a href="http://www.biocenter.fi">www.biocenter.fi</a>
<b>Biocenter Oulu, University of Oulu</b>		
<b>Address:</b> Aapistie 5 A, Oulu, P.O.Box 5000, FI-90014 University of Oulu <b>Tel:</b> +358 (0) 8 537 6101 <b>Fax:</b> +358 (0) 8 537 6115	<b>Number of personnel:</b> 320 <b>Founded:</b> 1986 <b>Contact person:</b> Sinikka Eskelinen <b>CEO:</b> Taina Pihlajaniemi	<b>Category:</b> Services; Others  <a href="http://www.biocenter.oulu.fi">www.biocenter.oulu.fi</a>
<b>BioCity Turku</b>		
<b>Address:</b> BioCity Turku, c/o Turku Centre for Biotechnology, P.O. Box 123, Tykistökatu 6 B, FI-20521 Turku <b>Tel:</b> +358 (0) 2 333 8042 <b>Fax:</b> +358 (0) 2 333 8000	<b>Number of personnel:</b> 1000 <b>Founded:</b> 1994 <b>Contact person:</b> Minttu Jaakkola <b>CEO:</b> Jyrki Heino	<b>Category:</b> Services; Others  <a href="http://www.biocity.turku.fi">www.biocity.turku.fi</a>
<b>BioFund Management Oy</b>		
<b>Address:</b> Mikonkatu 4, 3rd floor, P.O. Box 164, FI-00101 Helsinki <b>Tel:</b> +358 (0) 9 251 44 613 <b>Fax:</b> +358 (0) 9 251 44 620	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1997 <b>Contact person:</b> Kalevi Kurkijärvi <b>CEO:</b> Kalevi Kurkijärvi	<b>Category:</b> Services; Others  <a href="http://www.biofund.fi">www.biofund.fi</a>
<b>Biomedicum Genomics</b>		
<b>Address:</b> P.O. Box 63, FI-00014 University of Helsinki <b>Tel:</b> +358 (0) 9 1919 1719 <b>Fax:</b> NA	<b>Number of personnel:</b> 7 <b>Founded:</b> 2006 <b>Contact person:</b> Outi Monni <b>CEO:</b> Outi Monni	<b>Category:</b> Services; Others  <a href="http://www.helsinki.fi/biomedicumgenomics">www.helsinki.fi/biomedicumgenomics</a>
<b>Biomedicum Helsinki core facility services</b>		
<b>Address:</b> Haartmaninkatu 8, FI-00290 Helsinki <b>Tel:</b> +358 (0) 9 191 25041 <b>Fax:</b> +358 (0) 9 191 25047	<b>Number of personnel:</b> NA <b>Founded:</b> 2001 <b>Contact person:</b> Olli Jänne <b>CEO:</b> Olli Jänne	<b>Category:</b> Services; Others  <a href="http://www.biomedicum.fi">www.biomedicum.fi</a>
<b>BioProConsult AB</b>		
<b>Address:</b> Variksenpolku 10, FI-90800 Oulu <b>Tel:</b> +49 176 820 480 19 <b>Fax:</b> NA	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 2008 <b>Contact person:</b> Peter Neubauer <b>CEO:</b> Peter Neubauer	<b>Category:</b> Services; Others
<b>Bioprojects Consulting Service</b>		
<b>Address:</b> Vähäntorpankuja 7, FI-02180 Espoo <b>Tel:</b> +358 (0) 9 522 601 <b>Fax:</b> +358 (0) 9 524 006	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 1997 <b>Contact person:</b> Lauri Jalkanen <b>CEO:</b> Lauri Jalkanen	<b>Category:</b> Services; Others
<b>Biotech Job Partner Oy</b>		
<b>Address:</b> NA <b>Tel:</b> +358 (0) 400 539 342 <b>Fax:</b> NA	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 2001 <b>Contact person:</b> Anders Laurén <b>CEO:</b> Anders Laurén	<b>Category:</b> Services; Others  <a href="http://www.biotechjobpartner.com">www.biotechjobpartner.com</a>
<b>BioTurku / Turku Science Park Ltd</b>		
<b>Address:</b> Itäinen Pitkätie 4 B, FI-20520 Turku <b>Tel:</b> +358 (0) 2 880 3100 <b>Fax:</b> +358 (0) 2 410 1830	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 1988 <b>Contact person:</b> Tero Piišpanen <b>CEO:</b> Ilkka Kouvonen	<b>Category:</b> Services; Others  <a href="http://www.turkusciencepark.com">www.turkusciencepark.com</a>

**Cel'Amanzi Oy**

**Address:** Mikrokatu 1,  
FI-70210 Kuopio  
**Tel:** +358 (0) 400 962 119  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Jyri Wuorisalo  
**CEO:** Jyri Wuorisalo

**Category:** Services; Others  
[www.celamanzi.com](http://www.celamanzi.com)

**Chaperone Ltd**

**Address:** Kuikkatie 4 A 2,  
FI-90150 Oulu  
**Tel:** +358 (0) 44 9510 329  
**Fax:** NA

**Number of personnel:** 1  
**Founded:** 2007  
**Contact person:** Johanna Veijola  
**CEO:** Johanna Veijola

**Category:** Services; Others

**Cidercone Oy**

**Address:** Nujamiestentie 3 B,  
FI-00400 Helsinki  
**Tel:** +358 (0) 9 477 41610  
**Fax:** +358 (0) 9 477 41666

**Number of personnel:** 19  
**Founded:** 2000  
**Contact person:** Tuomas Kohila  
**CEO:** Tuomas Kohila

**Category:** Services; Others  
[www.cidercone.com](http://www.cidercone.com)

**Coronaria Feedback Oy**

**Address:** Kasarmintie 15,  
FI-90100 Oulu  
**Tel:** +358 (0) 20 780 6000  
**Fax:** +358 (0) 20 780 6250

**Number of personnel:** 1-4  
**Founded:** 2007  
**Contact person:** Tomas Holmström  
**CEO:** Tomas Holmström

**Category:** Services; Others  
[www.coronariafeedback.fi](http://www.coronariafeedback.fi)

**Culminatum Ltd Oy**

**Address:** Innopoli, Tekniikantie 12,  
FI-02150 Espoo  
**Tel:** +358 (0) 50 521 5944  
**Fax:** +358 (0) 20 761 9551

**Number of personnel:** 20-49  
**Founded:** 1995  
**Contact person:** Riikka Paasikivi  
**CEO:** Pasi Mäkinen

**Category:** Services; Others  
[www.culminatum.fi](http://www.culminatum.fi)

**Dicode Oy**

**Address:** Yliopistonkatu 58 B,  
FI-33100 Tampere  
**Tel:** +358 (0) 3 2144 004  
**Fax:** NA

**Number of personnel:** 5-9  
**Founded:** 2002  
**Contact person:** Arvi Väänänen  
**CEO:** Arvi Väänänen

**Category:** Services; Others  
[www.dicodehealth.fi](http://www.dicodehealth.fi)

**Drug Research and Development Centre**

**Address:** University of Kuopio, Faculty of Pharmacy,  
P.O. Box 1627, FI-70211 Kuopio  
**Tel:** +358 (0) 40 355 3780  
**Fax:** +358 (0) 17 16 2424

**Number of personnel:** 7  
**Founded:** 2000  
**Contact person:** Markus Forsberg  
**CEO:** Markus Forsberg

**Category:** Services; Others  
[www.uku.fi/fik](http://www.uku.fi/fik)

**Elomatic Oy**

**Address:** Itäinen Rantakatu 72,  
FI-20810 Turku  
**Tel:** +358 (0) 2 412 411  
**Fax:** +358 (0) 2 4124 444

**Number of personnel:** 600  
**Founded:** 1970  
**Contact person:** Aulis Rajala  
**CEO:** Olli Manner

**Category:** Services; Others  
[www.elomatic.com](http://www.elomatic.com)

**Ernst & Young Oy**

**Address:** Elielinaukio 5 B,  
FI-00100 Helsinki  
**Tel:** +358 (0) 20 7280 190  
**Fax:** +358 (0) 20 7280 199

**Number of personnel:** 500-999  
**Founded:** NA  
**Contact person:** Sakari Helminen  
**CEO:** Harri Pärssinen

**Category:** Services; Others  
[www.ey.com/fin](http://www.ey.com/fin)

**Fertility Clinic Ovumia Ltd**

**Address:** Biokatu 12,  
FI-33520 Tampere  
**Tel:** +358 (0) 40 5120 042  
**Fax:** NA

**Number of personnel:** 5-9  
**Founded:** 2007  
**Contact person:** Kaisa Isännäinen  
**CEO:** Kaisa Isännäinen

**Category:** Services; Others  
[www.ovumia.fi](http://www.ovumia.fi)

**Finnish Bioindustries / Suomen Bioteollisuus ry**

**Address:** Eteläranta 10,  
FI-00130 Helsinki  
**Tel:** +358 (0) 9 172 841  
**Fax:** +358 (0) 9 630 225

**Number of personnel:** 1-4  
**Founded:** 1997  
**Contact person:** Saara Hassinen  
**CEO:** Saara Hassinen

**Category:** Services; Others

[www.finbio.net](http://www.finbio.net)

**Finnish ChiFi Biomedical Co. Ltd**

**Address:** Biokatu 12,  
FI-33520 Tampere  
**Tel:** +358 (0) 40 5543 641  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2008  
**Contact person:** Sami Areva  
**CEO:** Sami Areva

**Category:** Services; Others

**Finnish Red Cross Blood Service**

**Address:** Kivihaantie 7,  
FI-00310 Helsinki  
**Tel:** +358 (0) 9 580 1298  
**Fax:** +358 (0) 9 580 1429

**Number of personnel:** NA  
**Founded:** 1877  
**Contact person:** Kari Aranko  
**CEO:** Jukka Rautonen

**Category:** Services; Others

[www.veripalvelu.fi](http://www.veripalvelu.fi)

**Finn-Medi Research Ltd.****Finn-Medi Research Ltd.**

**Address:** Biokatu 12, FI-33520 Tampere  
**Tel:** +358 (0) 3 3116 4023  
**Fax:** +358 (0) 3 3116 4029  
**Number of personnel:** 15  
**Founded:** 1995  
**Contact person:** Matti Eskola  
**CEO:** Matti Eskola  
**Category:** Services; Others

[www.finnmediaresearch.com](http://www.finnmediaresearch.com)

**GATEWAY TO FIRST CLASS SERVICES AT BIOBUSINESS**

Finn-Medi Research provides business development and clinical trial services in the field of health- and biotechnology. Our customers are health and biotechnology companies, pharmaceutical industry and researchers. We offer a gateway to cooperation with companies and research institutions in Tampere region and nationally. Our services also include the coordination of BioneXt and HealthBio Tampere programs.

**Business Services**

We facilitate companies at different stages of the development. We offer for start-ups and early stage companies one-stop-shop services from business planning and market analyses to product develop-

ment and assisting to attract financing and business partners. Customers can also benefit from us by finding partners, getting licensing opportunities or access to best experts for R&D or product development. Our focus areas are medical devices, ICT, biomaterials and tissue engineering.

**Clinical Trial Center**

We offer a wide range of clinical trial services from phase I to phase IV. Services cover drug, device and patient research trials from study design to site and project management and reporting. Close collaboration with University Hospital and University research groups at Tampere, national networking, own research clinic facilities and authorized staff offer pharmaceutical companies versatile opportunities and ease of organizing in research implementation.

*Clinical Trial Center offers easy access to one of the biggest patient network in Finland. We have expertise in tissue engineering, neurology, neurosurgery, intensive care, diabetes and internal medicine fields, urology, celiac disease and cancer.*



## Finpro



**Address:** Porkkalankatu 1, P.O. Box 358,  
FI-00181 Helsinki

**Tel:** +358 (0) 800 134 344

**Fax:** +358 (0) 204 695 200

**Number of personnel:** 350

**Founded:** 1919

**Contact person:** Meria Heikelä, Head of Industry,  
Life Sciences

**CEO:** Jorma Turunen

**Category:** Services; Others

[www.finpro.fi](http://www.finpro.fi)

Finpro develops the internationalization of Finnish companies. We offer services for initiating, expanding and strengthening the internationalization of our client companies.

Our expertise is based on Finnish key industries, expertise in international business and a local and global network of 60 trade centres worldwide.

Our local experts are specialized in regional markets, their features and business cultures. We actively follow the market trends and work together with foreign and Finnish partner networks.

Life Sciences represent one of our key industries including health, wellbeing, agri and food sectors.

*Finpro's Life Sciences Industry focus areas include: bio-, agro- and food technology, genetics, medical ICT, imaging, diagnostics.*



## FRH Technology Partnership

**Address:** Neitsytpolku 2 B A 16,

FI-00140 Helsinki

**Tel:** +358 (0) 9 638 724

**Fax:** NA

**Number of personnel:** 1-4

**Founded:** 2003

**Contact person:** Kai Falck

**CEO:** Jarmo Honkanen

**Category:** Services; Others

## Galanthia Ltd

**Address:** Mikrokatu 1,

FI-70210 Kuopio

**Tel:** +358 (0) 17 4412 220

**Fax:** NA

**Number of personnel:** 1-4

**Founded:** 2006

**Contact person:** Elina Niskanen

**CEO:** Elina Niskanen

**Category:** Services; Others

[www.galanthia.com](http://www.galanthia.com)

## Hannes Snellman Attorneys at Law Ltd

**Address:** Eteläranta 8,

FI-00130 Helsinki

**Tel:** +358 (0) 9 228 841

**Fax:** +358 (0) 9 177 393

**Number of personnel:** 325

**Founded:** 1909

**Contact person:** Kaisa Fahllund, Katja Tammelin

**CEO:** Johan Aalto

**Category:** Services; Others

[www.hannessnellman.com](http://www.hannessnellman.com)

## Helsinki Business and Science Park Oy Ltd

**Address:** Viikinkaari 4,

FI-00790 Helsinki

**Tel:** +358 (0) 9 3193 6546

**Fax:** +358 (0) 9 1915 8704

**Number of personnel:** 10-19

**Founded:** 1992

**Contact person:** Pia Westerling

**CEO:** Pia Westerling

**Category:** Services; Others

[www.hbsp.net](http://www.hbsp.net)

## Innomedica Ltd



**Address:** Biocity, Tykistökatu 6 B, FI-20520 Turku

**Tel:** +358 (0) 2 274 8400

**Fax:** +358 (0) 2 274 8420

**Number of personnel:** 9

**Founded:** 1997

**Contact person:** Michael T. Jones

**CEO:** Michael T. Jones

**Category:** Services; Others

[www.innomedica.fi](http://www.innomedica.fi)

Innomedica is an international business consulting company serving the biotechnology and pharmaceutical industries. We provide professional services in Licensing & Partnering, Business Development, and Project Management to our clients in both the public sector and private sectors. We are active on a global basis with offices in Turku, Helsinki, London and Tokyo and we specialise in the North European and Japanese markets. Our success is based on leveraging the experience of professionals from different disciplines to deliver value to our clients. Please contact us so we can become also Your Partner in Life Sciences.

*Our team of experienced professionals from different backgrounds is flexible and capable in meeting your business needs in Life Sciences.*



## Intensium Oy

**Address:** Mikrokatu 1,

FI-70210 Kuopio

**Tel:** +358 (0) 10 8303 700

**Fax:** +358 (0) 10 8303 717

**Number of personnel:** 10-19

**Founded:** 1976

**Contact person:** Kari Lappalainen

**CEO:** Kari Lappalainen

**Category:** Services; Others

[www.intensium.com](http://www.intensium.com)

<b>Inveni Capital Oy</b>		
<b>Address:</b> Tukholmankatu 8 A, FI-00290 Helsinki <b>Tel:</b> +358 (0) 400 874 546 <b>Fax:</b> +358 (0) 9 3193 6570	<b>Number of personnel:</b> 1-4 <b>Founded:</b> 2007 <b>Contact person:</b> Markku Fagerlund, Aki Prihti <b>CEO:</b> NA	<b>Category:</b> Services; Others  <a href="http://www.invenicapital.com">www.invenicapital.com</a>
<b>Invenire Market Intelligence Oy</b>		
<b>Address:</b> Kokkilantie 835, FI-25230 Angelniemi <b>Tel:</b> +358 (0) 40 8228 848 <b>Fax:</b> +358 (0) 2 4788 120	<b>Number of personnel:</b> 5-9 <b>Founded:</b> 2003 <b>Contact person:</b> Patricia Wiklund <b>CEO:</b> Patricia Wiklund	<b>Category:</b> Services; Others  <a href="http://www.invenire.fi">www.invenire.fi</a>
<b>IP Finland Oy</b>		
<b>Address:</b> Erottajankatu 15-17 A 19, FI-00130 Helsinki <b>Tel:</b> +358 (0) 40 903 0082 <b>Fax:</b> +358 (0) 9 738 100	<b>Number of personnel:</b> 7 <b>Founded:</b> 2006 <b>Contact person:</b> Marion Carson <b>CEO:</b> Jari Strandman	<b>Category:</b> Services; Others  <a href="http://www.ipfinland.com">www.ipfinland.com</a>
<b>JFP Executive Search Oy</b>		
<b>Address:</b> Aleksanterinkatu 15 A, FI-00100 Helsinki <b>Tel:</b> +358 (0) 10 6177 900 <b>Fax:</b> +358 (0) 10 6177 999	<b>Number of personnel:</b> 20-49 <b>Founded:</b> 1979 <b>Contact person:</b> Jussi Holopainen <b>CEO:</b> Jussi Holopainen	<b>Category:</b> Services; Others  <a href="http://www.jfp.fi">www.jfp.fi</a>
<b>Kemian Tutkimuspalvelut Oy Crs-Research Ltd</b>		
<b>Address:</b> Hautakorventie 15 D, FI-90550 Oulu <b>Tel:</b> +358 (0) 8 5561 681 <b>Fax:</b> NA	<b>Number of personnel:</b> 10-19 <b>Founded:</b> 1994 <b>Contact person:</b> Raimo Anttila <b>CEO:</b> Raimo Anttila	<b>Category:</b> Services; Others  <a href="http://www.crskemia.fi">www.crskemia.fi</a>
<b>Kolster Oy Ab</b>		
 <b>Address:</b> P.O. Box 148 (Iso Roobertinkatu 23), FI-00121 Helsinki <b>Tel:</b> +358 (0) 9 618 821 <b>Fax:</b> +358 (0) 9 602 244 <b>Number of personnel:</b> 190 <b>Founded:</b> 1874 <b>Contact person:</b> Monica Lax <b>CEO:</b> Antti Peltonen <b>Category:</b> Services; Others  <a href="http://www.kolster.com">www.kolster.com</a>	<p>The mission of Kolster is to protect and manage our customers' intellectual property and support the development of industrial property rights. Our company has highly experienced resources in IP prosecution, especially in patenting in high-technology fields such as biotechnology and ICT. Our biotech team consists of 12 experts in biotechnology, genetics and chemistry. This team has gathered a great deal of experience in protecting biotechnology applications, most recently in the use of stem cells in diagnostics, micro arrays in cancer therapy and diagnostics, and probiotics in the food industry.</p>	<p><i>"We file some 2,000 to 2,500 patent applications worldwide every year, and have gathered a great deal of experience in protecting biotechnology inventions", says Monica Lax, Branch Manager, Chemistry and Biotech, at Kolster.</i></p> 
<b>Krogerus Attorneys Ltd</b>		
<b>Address:</b> Jaakonkatu 3 A, FI-00100 Helsinki <b>Tel:</b> +358 (0) 29 000 6200 <b>Fax:</b> +358 (0) 29 000 6201	<b>Number of personnel:</b> 100-249 <b>Founded:</b> 1992 <b>Contact person:</b> Juha Pekka Katainen <b>CEO:</b> Juha Pekka Katainen	<b>Category:</b> Services; Others  <a href="http://www.krogerus.com">www.krogerus.com</a>
<b>Kuopio Innovation Oy</b>		
<b>Address:</b> P.O.Box 1188, Mikrokatu 1, FI-70211 Kuopio <b>Tel:</b> +358 (0) 46 712 4030 <b>Fax:</b> +358 (0) 17 3636 613	<b>Number of personnel:</b> 19 <b>Founded:</b> 2008 <b>Contact person:</b> Anneli Tuomainen, Marjukka Suhonen <b>CEO:</b> NA	<b>Category:</b> Services; Others  <a href="http://www.kuopioinnovation.fi">www.kuopioinnovation.fi</a>

**Licentia Ltd**

**Address:** Tukholmankatu 8 A,  
FI-00290 Helsinki  
**Tel:** +358 (0) 75 324 7000  
**Fax:** +358 (0) 75 324 7099

**Number of personnel:** 5-9  
**Founded:** 2001  
**Contact person:** Tarja Enala  
**CEO:** Kari Paukkeri

**Category:** Services; Others  
[www.licentia.fi](http://www.licentia.fi)

**Life-science-man Oy Ltd**

**Address:** Nahkahousuntie 5, P.O. Box 10,  
FI-00210 Helsinki  
**Tel:** +358 (0) 9 8133 801  
**Fax:** +358 (0) 9 8133 828

**Number of personnel:** 5  
**Founded:** 2002  
**Contact person:** Matti Hietala  
**CEO:** Anu Harkki

**Category:** Services; Others  
[www.lifescience.fi](http://www.lifescience.fi)

**LP Research Centre Ltd**

**Address:** Niemenkatu 18,  
FI-15140 Lahti  
**Tel:** +358 (0) 3 86411  
**Fax:** NA

**Number of personnel:** NA  
**Founded:** 1998  
**Contact person:** Pekka Reinikainen  
**CEO:** Pekka Reinikainen

**Category:** Services; Others  
[www.lpresearch.fi](http://www.lpresearch.fi)

**LS Link Oy Ab**

**Address:** Lemminkäisenkatu 14-18 B,  
FI-20520 Turku  
**Tel:** +358 (0) 2 232 2163  
**Fax:** +358 (0) 2 232 2163

**Number of personnel:** 1-4  
**Founded:** 2007  
**Contact person:** Jari Lehmusvaara  
**CEO:** Jari Lehmusvaara

**Category:** Services; Others

**Medical Interscience Talents M.I.T. Consulting Ltd.**

**M**edical  
**I**nterscience  
**T**alents

**Address:** Mannerheimintie 5 b, FI-00100 Helsinki  
**Tel:** +358 (0) 40 524 2728  
**Fax:** +358 (0) 9 728 7064  
**Number of personnel:** 3-5  
**Founded:** 1990  
**Contact person:** Esa Soppi  
**CEO:** Esa Soppi  
**Category:** Services; Others

[www.mitconsulting.fi](http://www.mitconsulting.fi)  
[info@mitconsulting.fi](mailto:info@mitconsulting.fi)



M.I.T. Consulting Ltd. provides advisor and consultant services to life science and health care enterprises and institutions. These services include guidance and solutions to strategy, operations, product development, project, process and organizational challenges.

M.I.T. Consulting Ltd. recognizes that every organization possesses unique strategic objectives, and that the most profitable and effective method of tackling them is as individual as the organization itself. Our team of professionals is dedicated to providing outstanding service, measurable results, quantifiable value and creative solutions. Our mission is to fulfill our client's specific strategic and operative objectives in the most efficient and profitable manner. In the turmoil of the

environment the challenges of life science and health care enterprises and institutions are inconceivably complex. We offer balanced approach to help in critical decision making.

*We combine thorough knowledge of life sciences and health care with business expertise to offer innovative, tailored solutions to our customers in their pursuit of development, expansion and growth. We work by a unique combination of research and analysis tools. These tools allow us to quickly diagnose, prioritize and resolve key challenges and to manage complexity by working side by side with the management and key people of our customers.*





**Medieco Oy**

**Address:** Isokatu 47,  
FI-90100 Oulu  
**Tel:** +358 (0) 40 740 5152  
**Fax:** +358 (0) 8 311 5752

**Number of personnel:** 1-4  
**Founded:** 1990  
**Contact person:** Marko Keski-Sikkilä  
**CEO:** Marko Keski-Sikkilä

**Category:** Services; Others  
[www.medieco.fi](http://www.medieco.fi)

**Melius Pharma Oy**

**Address:** Itäinen Pitkätie 4 B,  
FI-20520 Turku  
**Tel:** +358 (0) 40 733 5237  
**Fax:** +358 (0) 2 478 8371

**Number of personnel:** 1-4  
**Founded:** 2003  
**Contact person:** Liisa Pylkkänen  
**CEO:** Liisa Pylkkänen

**Category:** Services; Others  
[www.meliuspharma.com](http://www.meliuspharma.com)

**MTT Multantiv Oy**

**Address:** Kumpulankaari 1,  
FI-90650 Oulu  
**Tel:** +358 (0) 40 867 6154  
**Fax:** +358 (0) 8 415 385 77

**Number of personnel:** 2  
**Founded:** 2008  
**Contact person:** Ralf Marbach  
**CEO:** Ralf Marbach

**Category:** Services; Others  
[www.multantiv.fi](http://www.multantiv.fi)

**Navicre Oy**

**Address:** Teknologiantie 1,  
FI-90570 Oulu  
**Tel:** +358 (0) 8 551 5650  
**Fax:** +358 (0) 8 551 5614

**Number of personnel:** 1-4  
**Founded:** 1998  
**Contact person:** Pasi Anttila  
**CEO:** Pasi Anttila

**Category:** Services; Others  
[www.navicre.com](http://www.navicre.com)

**Neagen Oy**

**Address:** Kirkkokatu 12,  
FI-90100 Oulu  
**Tel:** +358 (0) 40 5393 163  
**Fax:** +358 (0) 50 7800 0290

**Number of personnel:** 5-9  
**Founded:** 2002  
**Contact person:** Lasse Jyrkinen  
**CEO:** Lasse Jyrkinen

**Category:** Services; Others  
[www.neagen.fi](http://www.neagen.fi)

**NNE Pharmaplan AB – Finland**

**Address:** Tykistökatu 4 B,  
FI-20520 Turku  
**Tel:** +358 (0) 40 5079 711  
**Fax:** +358 (0) 2 2305 152

**Number of personnel:** 5-9  
**Founded:** 2007  
**Contact person:** Mona Åkerholm-Kaapro  
**CEO:** Hanno Lindroth

**Category:** Services; Others  
[www.nnepharmpplan.com](http://www.nnepharmpplan.com)

**Ositum Oy**

**Address:** Kiilakiventie 1,  
FI-90250 Oulu  
**Tel:** +358 (0) 10 425 2600  
**Fax:** +358 (0) 10 425 2601

**Number of personnel:** 10-19  
**Founded:** 2001  
**Contact person:** Jorma Törmälä  
**CEO:** Jorma Törmälä

**Category:** Services; Others  
[www.ositum.fi](http://www.ositum.fi)

**Oulu Innovation Oy – BioForum Oulu**

**Address:** Elektroniikkatie 3,  
FI-90570 Oulu  
**Tel:** +358 (0) 50 461 7290  
**Fax:** +358 (0) 8 551 3627

**Number of personnel:** 10-19  
**Founded:** 2004  
**Contact person:** Tuula Palmén  
**CEO:** Jukka Klemettilä

**Category:** Services; Others  
[www.ouluinnovation.com](http://www.ouluinnovation.com)

**Oy Sauloner Ltd**

**Address:** Hiirihaukantie 23,  
FI-70820 Kuopio  
**Tel:** +358 (0) 40 8441 833  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2008  
**Contact person:** Jouni Sirviö  
**CEO:** Jouni Sirviö

**Category:** Services; Others  
[www.sauloner.com](http://www.sauloner.com)

**Patent Attorney Ann-Marie Öhman**

**Address:** Kaivokatu 15 B 23,  
FI-20520 Turku  
**Tel:** +358 (0) 40 827 8979  
**Fax:** +358 (0) 2 458 5140

**Number of personnel:** 1-4  
**Founded:** 2002  
**Contact person:** Ann-Marie Öhman  
**CEO:** Ann-Marie Öhman

**Category:** Services; Others

**Patiq Oy**

**Address:** Westendintie 1 B,  
FI-02160 Espoo  
**Tel:** +358 (0) 10 421 1300  
**Fax:** +358 (0) 10 421 1309

**Number of personnel:** NA  
**Founded:** 1992  
**Contact person:** Antti Pirnes  
**CEO:** Mika Asikainen

**Category:** Services; Others  
[www.patiq.com](http://www.patiq.com)

**PG Quality Oy**

**Address:** Venhentie 1,  
FI-21250 Masku  
**Tel:** +358 (0) 40 7370 960  
**Fax:** +358 (0) 2 4320 833

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Pasi Grönroos  
**CEO:** Pasi Grönroos

**Category:** Services; Others  
[www.pg-quality.fi](http://www.pg-quality.fi)

**Pharma Industry Finland / Lääketeollisuus ry**

**Address:** Eteläranta 10, P.O. Box 109,  
FI-00131 Helsinki  
**Tel:** +358 (0) 9 6150 4900  
**Fax:** +358 (0) 9 6150 4940

**Number of personnel:** 12  
**Founded:** 1957  
**Contact person:** Mia Bengtström  
**CEO:** Suvii-Anne Siimes

**Category:** Services; Others  
[www.pif.fi](http://www.pif.fi)

**Pharmavir Oy**

**Address:** Aapontie 11 B 1,  
FI-02180 Espoo  
**Tel:** +358 (0) 500 536 742  
**Fax:** +358 (0) 9 502 3591

**Number of personnel:** 1-4  
**Founded:** 2003  
**Contact person:** Kauko Kurkela  
**CEO:** Kauko Kurkela

**Category:** Services; Others

**PricewaterhouseCoopers Oy**

**Address:** Itämerentori 2, P.O. Box 1015,  
FI-00180 Helsinki  
**Tel:** +358 (0) 9 22800  
**Fax:** +358 (0) 9 174 102

**Number of personnel:** 500-999  
**Founded:** 1954  
**Contact person:** Janne Rajalahti  
**CEO:** Jan Holmberg

**Category:** Services; Others  
[www.pwc.com/fi](http://www.pwc.com/fi)

**Primus International Oy Ltd**

**Address:** Iso Roobertinkatu 3-5 D 10 b,  
FI-00120 Helsinki  
**Tel:** +358 (0) 50 3000 351  
**Fax:** +358 (0) 9 8554 871

**Number of personnel:** 1-4  
**Founded:** 1998  
**Contact person:** Arja Kuittinen  
**CEO:** Arja Kuittinen

**Category:** Services; Others  
[www.primusfives.com](http://www.primusfives.com)

**ProVersa Oy**

**Address:** Insinöörintie 3 B,  
FI-00880 Helsinki  
**Tel:** +358 (0) 9 340 1700  
**Fax:** +358 (0) 9 340 1710

**Number of personnel:** 1-4  
**Founded:** 2002  
**Contact person:** Riku Ruhanen  
**CEO:** Riku Ruhanen

**Category:** Services; Others  
[www.proversa.fi](http://www.proversa.fi)

**Regea Institute for Regenerative Medicine**

**Address:** University of Tampere, FM5 / Regea,  
FI-33014 University of Tampere  
**Tel:** +358 (0) 3 3551 8495  
**Fax:** +358 (0) 3 3551 8498

**Number of personnel:** 50-99  
**Founded:** NA  
**Contact person:** Riitta Suuronen  
**CEO:** Riitta Suuronen

**Category:** Services; Others  
[www.regea.fi](http://www.regea.fi)

**Replicon Group**

**Address:** Aleksanterinkatu 17, P.O. Box 800,  
FI-00101 Helsinki  
**Tel:** +358 (0) 9 677 464  
**Fax:** +358 (0) 10 296 0313

**Number of personnel:** 1-4  
**Founded:** 1993  
**Contact person:** Petteri Hirvonen  
**CEO:** Petteri Hirvonen

**Category:** Services; Others  
[www.replicon.fi](http://www.replicon.fi)

**Rintekno Oy**

**Address:** Keilaranta 16 B, FI-02150 Espoo

**Tel:** +358 (0) 9 46981

**Fax:** +358 (0) 9 466 311

**Number of personnel:** 250

**Founded:** 1970

**Contact person:** Esa Aittomäki

**CEO:** Markku Mänki

**Category:** Services; Others

[www.rintekno.com](http://www.rintekno.com)

**Rintekno Group**

Rintekno Group is an engineering contractor with capabilities to operate globally. We supply engineering and project management services for the Life Science Industries. We have over 30 years experience in the plant design and contracting for the pharmaceutical, biochemical and foodstuff industries. The facilities designed and built by us comply with the cGMP regulations.

Our organization consists of 250 specialists.

**Technology Supplier**

We are able to supply tailor made technologies and design and build the plant including commissioning and validation services. We have provided technologies for blood plasma products, enzymes, sweeteners and natural extractives.

**RinPLAS™ Total Service Concept**

Rintekno is capable to serve both established fractionators and customers planning to build new fractionation plants. RinPLAS™ is a Total Service Concept, which can provide a wide range of engineering services and production technologies for purifying human plasma proteins, from feasibility studies to turn-key plant deliveries.

**Turnkey Deliveries**

We can offer the Total Service Concept starting from pilot tests and scale-up the unit processes to a commercial scale manufacturing plant. We are ready to supply the entire plant or key equipment on turnkey basis including guarantees for the process performance.

**Customer Driven Services**

Rintekno supplies customer orientated EPCMV services (Engineering, Procurement, Construction and Validation) for customer's process development and plant construction based on the client's technology.

Rintekno provides a complete scope of services for the Plant Life Cycle that consists of Idea, Process development, Design, Investment implementation, Start-up, Production, Extension and Revamping.

*Large scale chromatographic unit*

**Roschier, Attorneys Ltd.**

**Address:** Keskuskatu 7 A,  
FI-00100 Helsinki

**Tel:** +358 (0) 20 5066 000

**Fax:** +358 (0) 20 5066 100

**Number of personnel:** 100-249

**Founded:** NA

**Contact person:** Rainer Hilli

**CEO:** Johan Simonsen

**Category:** Services; Others

[www.roschier.com](http://www.roschier.com)

**SLP Innovations Oy**

**Address:** Yliopistonkatu 12 A,  
FI-20100 Turku

**Tel:** +358 (0) 2 237 0420

**Fax:** +358 (0) 4 2059 4060

**Number of personnel:** 1-4

**Founded:** 2006

**Contact person:** Sanna Paakkonen

**CEO:** Sanna Paakkonen

**Category:** Services; Others

[www.slpinnovations.com](http://www.slpinnovations.com)

**Software Point Oy**

**Address:** Valkjärventie 1,  
FI-02130 Espoo

**Tel:** +358 (0) 9 439 1320

**Fax:** +358 (0) 9 4391 3211

**Number of personnel:** 20-49

**Founded:** 1992

**Contact person:** Andrea Holmberg

**CEO:** Andrea Holmberg

**Category:** Services; Others

[www.softwarepoint.fi](http://www.softwarepoint.fi)

**Technopolis Kuopio Oy**

**Address:** P.O. Box 1188, Mikrokatu 1,  
FI-70211 Kuopio

**Tel:** +358 (0) 17 441 2000

**Fax:** +358 (0) 17 441 2051

**Number of personnel:** 6

**Founded:** 1986

**Contact person:** Hannu Eronen

**CEO:** Hannu Eronen

**Category:** Services; Others

[www.technopolis.fi](http://www.technopolis.fi)

**Technopolis Ventures Kuopio Oy**

**Address:** P.O. Box 1188, Mikrokatu 1,  
FI-70211 Kuopio

**Tel:** +358 (0) 40 591 1719

**Fax:** +358 (0) 17 441 1123

**Number of personnel:** 4

**Founded:** 2008

**Contact person:** Minna Hendolin

**CEO:** Minna Hendolin

**Category:** Services; Others

[www.technopolisventures.fi](http://www.technopolisventures.fi)

**Technopolis Ventures Oulutech**

**Address:** Elektriikkatie 6,  
FI-90570 Oulu  
**Tel:** +358 (0) 8 551 3620  
**Fax:** +358 (0) 8 551 3627

**Number of personnel:** 5-9  
**Founded:** 1994  
**Contact person:** Martti Elsilä  
**CEO:** Martti Elsilä

**Category:** Services; Others  
[www.technopolis.fi](http://www.technopolis.fi)

**Terivan Oy**

**Address:** Kuninkaankatu 30,  
FI-33200 Tampere  
**Tel:** +358 (0) 3 2258 775  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2000  
**Contact person:** Seppo Kalli  
**CEO:** Seppo Kalli

**Category:** Services; Others  
[www.terivan.fi](http://www.terivan.fi)

**Ternics Oy**

**Address:** Riitankuja 7 A 11,  
FI-00840 Helsinki  
**Tel:** +358 (0) 9 6987 087  
**Fax:** +358 (0) 9 6228 0332

**Number of personnel:** 1-4  
**Founded:** 1993  
**Contact person:** Erkki Tikkanen  
**CEO:** Erkki Tikkanen

**Category:** Services; Others

**The A. I. Virtanen Institute for Molecular Sciences (AIVI)**

**Address:** P.O. Box 1627,  
FI-70211 Kuopio  
**Tel:** +358 (0) 17 162 211  
**Fax:** +358 (0) 17 163 030

**Number of personnel:** 220  
**Founded:** 1989  
**Contact person:** Leena Alhonen  
**CEO:** Leena Alhonen

**Category:** Services; Others  
[www.uku.fi/aivi](http://www.uku.fi/aivi)

**Tutor Invest Ltd**

**Address:** Hämeenkatu 9, c/o Tutor Partners Ltd,  
FI-33100 Tampere  
**Tel:** +358 (0)10 548 0800  
**Fax:** +358 (0)10 548 0810

**Number of personnel:** 1-4  
**Founded:** 2007  
**Contact person:** Pekka Sillanaukee  
**CEO:** NA

**Category:** Services; Others  
[www.tutorinvest.com](http://www.tutorinvest.com)

**Tutor Partners Ltd**

**Address:** Hämeenkatu 9,  
FI-33100 Tampere  
**Tel:** +358 (0)10 548 0800  
**Fax:** +358 (0)10 548 0810

**Number of personnel:** 5-9  
**Founded:** 2005  
**Contact person:** Ossi Numminen  
**CEO:** NA

**Category:** Services; Others  
[www.tutorpartners.com](http://www.tutorpartners.com)

**University of Kuopio, Centre for Training and Development**

**Address:** Savilahdentie 6 B, P.O. Box 1627,  
FI-70211 Kuopio  
**Tel:** +358 (0) 50 341 8524  
**Fax:** +358 (0) 17 163 903

**Number of personnel:** 50-99  
**Founded:** 1988  
**Contact person:** Riitta Sutinen  
**CEO:** Veikko Karttunen

**Category:** Services; Others  
[www.kkk.uku.fi](http://www.kkk.uku.fi)

**WellGuide Oy**

**Address:** Lehtometsäkatu 5,  
FI-20660 Littoinen  
**Tel:** +358 (0) 40 567 0921  
**Fax:** NA

**Number of personnel:** 1-4  
**Founded:** 2008  
**Contact person:** Pasi Koskivaara  
**CEO:** Pasi Koskivaara

**Category:** Services; Others  
[www.wellguide.fi](http://www.wellguide.fi)

**Wellmind Terveys Oy**

**Address:** Pakkahuoneenkatu 15 A 10,  
FI-90100 Oulu  
**Tel:** +358 (0) 8 373 330  
**Fax:** +358 (0) 8 373 422

**Number of personnel:** 5-9  
**Founded:** 2007  
**Contact person:** Sari Valppu  
**CEO:** Sari Valppu

**Category:** Services; Others  
[www.wellmind.fi](http://www.wellmind.fi)

**Verso Finland Oy**

**Address:** Viikinkaari 6,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 3193 6320  
**Fax:** +358 (0) 9 3193 6322

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Annika Mäyrä  
**CEO:** Annika Mäyrä

**Category:** Services; Others  
[www.versofinland.fi](http://www.versofinland.fi)

**Viikki Food Centre**

**Address:** Mustialankatu 1,  
FI-00790 Helsinki  
**Tel:** +358 (0) 9 191 57010  
**Fax:** +358 (0) 9 191 58600

**Number of personnel:** NA  
**Founded:** NA  
**Contact person:** Johanna Jaskari  
**CEO:** NA

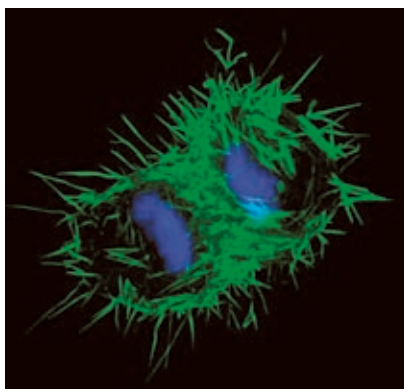
**Category:** Services; Others

[www.viikkifoodcentre.fi](http://www.viikkifoodcentre.fi)

**VTT Technical Research Centre of Finland (Biotechnology, food industry, pharmaceuticals)**

**Address:** Vuorimiehentie 5, FI-02150 Espoo  
**Tel:** +358 (0) 20 722 111  
**Fax:** +358 (0) 20 722 7001  
**Number of personnel:** >999  
**Founded:** 1942  
**Contact person:** Harri Siitari  
**CEO:** Erkki Leppävuori  
**Category:** Services; Others

[www.vtt.fi/services](http://www.vtt.fi/services)

**Technologies for Health**

VTT is developing technologies for personalized health and well being. The focus is on combining VTT competencies in ICT, biotechnology and diagnostics for future health care and new technology platforms for the health care industry. Special attention is being paid to predictive markers and novel diagnostics in various diseases such as metabolic diseases, allergy and cancer.

VTT develops new biosensor technologies, based on silicon, glass or polymers, for future diagnostics at point-of-care settings or at home. VTT has ability to combine systems biology data, in-vivo imaging data and in-vitro data for diagnostics and therapy decisions. Recombinant antibodies can be developed for the follow-up of healthy nutrition and diagnostic markers.

*VTT Technical Research Centre of Finland is the biggest multitechnological applied research organisation in Northern Europe. VTT provides high-end technology solutions and innovation services. With its know how VTT produces research, development, testing and information services to public sector and companies. From its wide knowledge base, VTT can combine different technologies, create new innovations and a substantial range of world class technologies and applied research services thus improving its clients' competitiveness and competence. Through its international scientific and technology network, VTT can produce information, upgrade technology knowledge, create business intelligence and value added to its stakeholders.*

**Zeus Tech Oy**

**Address:** Tykistökatu 4 D,  
FI-20520 Turku  
**Tel:** +358 (0) 45 230 1270  
**Fax:** +358 (0) 2 410 1710

**Number of personnel:** 5-9  
**Founded:** 2005  
**Contact person:** Matti Laitinen  
**CEO:** Matti Laitinen

**Category:** Services; Others

[www.zeus.fi](http://www.zeus.fi)

**Zora Biosciences Ltd.**

**Address:** Biologinkuja 1,  
FI-02150 Espoo  
**Tel:** +358 (0) 40 704 2532  
**Fax:** +358 (0) 20 722 7071

**Number of personnel:** 5-9  
**Founded:** 2006  
**Contact person:** Reini Hurme  
**CEO:** Reini Hurme

**Category:** Services; Others

[www.zorabiosciences.com](http://www.zorabiosciences.com)

## 4Pharma Oy



**Address:** Lemminkäisenkatu 1, FI-20520 Turku

**Tel:** +358 (0) 44 029 7796

**Fax:** +358 (0) 2 283 5701

**Number of personnel:** 10-19

**Founded:** 2002

**Contact person:** Marko Suojanen

**CEO:** Marko Suojanen

**Category:** Services; Preclinical and / or Clinical Services

[www.4pharma.com](http://www.4pharma.com)

4Pharma provides state-of-art biostatistics, data management, data warehousing, information technology and medical services for the pharmaceutical industry in close cooperation with domestic and international partners. 4Pharma was established in March 2002 and offers today a unique blend of pharma industry experience, service provider flexibility and academic excellence.

4Pharma is the market leader in Finland and has a growing business in the ScanBalt region and Central Europe. The major customers are international (bio)pharmaceutical companies from start-ups to global players. 4Pharma also serves medical device, food and diagnostics companies.

To learn more about us, please visit our web site [www.4pharma.com](http://www.4pharma.com)



## Alimetrics Oy

**Address:** Koskelontie 19 B,

FI-02920 Espoo

**Tel:** +358 (0) 9 348 73620

**Fax:** +358 (0) 9 348 73670

**Number of personnel:** 5-9

**Founded:** 2003

**Contact person:** Marko Lauraeus

**CEO:** Marko Lauraeus

**Category:** Services; Preclinical and / or Clinical Services

[www.alimetrics.net](http://www.alimetrics.net)

## BioLaboratory / Turku Science Park Ltd

**Address:** Itäinen Pitkätatu 4 B,

FI-20520 Turku

**Tel:** +358 (0) 50 5774 814

**Fax:** +358 (0) 410 1830

**Number of personnel:** 5-9

**Founded:** 2001

**Contact person:** Merja Tieaho

**CEO:** Ilkka Kouvonon

**Category:** Services; Preclinical and / or Clinical Services

[www.turkusciencepark.com](http://www.turkusciencepark.com)

## Brion Scientific Clinical Oy

**Address:** Poikluomantie 1-3,

FI-20760 Piispanristi

**Tel:** +358 (0) 40 7295 354

**Fax:** +358 (0) 2 2425 372

**Number of personnel:** 1-4

**Founded:** 2005

**Contact person:** Eero Mäntylä

**CEO:** Eero Mäntylä

**Category:** Services; Preclinical and / or Clinical Services

[www.brionscientific.com](http://www.brionscientific.com)

## Cerebricon Oy

**Address:** Microkatu 1,

FI-70210 Kuopio

**Tel:** +358 (0) 17 368 0801

**Fax:** +358 (0) 17 368 0803

**Number of personnel:** 20-49

**Founded:** 2000

**Contact person:** Juha Yrjänheikki

**CEO:** Juha Yrjänheikki

**Category:** Services; Preclinical and / or Clinical Services

[www.cerebricon.com](http://www.cerebricon.com)

## Clinical Research Institute Helsinki University Central Hospital Ltd

**Address:** Haartmaninkatu 8,

FI-00290 Helsinki

**Tel:** +358 (0) 9 4717 1701

**Fax:** +358 (0) 9 4717 1702

**Number of personnel:** NA

**Founded:** 1992

**Contact person:** Seppo Pakkala

**CEO:** Seppo Pakkala

**Category:** Services; Preclinical and / or Clinical Services

[www.hyksinstituutti.fi](http://www.hyksinstituutti.fi)

## Clinical Research Services Turku CRST, University of Turku

**Address:** PharmaCity, Itäinen Pitkätatu 4 B,

FI-20520 Turku

**Tel:** +358 (0) 2 333 7544 (Office)

**Fax:** +358 (0) 2 333 7216

**Number of personnel:** 26

**Founded:** 1995

**Contact person:** Anssi Himmanen

**CEO:** Mika Scheinin

**Category:** Services; Preclinical and / or Clinical Services

[www.crst.utu.fi](http://www.crst.utu.fi)

Clinius Ltd

# Clinius

**Address:** Tekniikantie 21, FI-02150 Espoo  
**Tel:** +358 (0) 40 509 6160  
**Fax:** +358 (0) 50 7830 3335  
**Number of personnel:** 15  
**Founded:** 2006  
**Contact person:** Miikka Majjala  
**CEO:** Miikka Majjala  
**Category:** Services; Preclinical and / or Clinical Services

[www.clinius.fi](http://www.clinius.fi)

**Productivity through user-centricity**

Clinius serves device and software developers within the healthcare and wellbeing industries. Our competence is premised on a profound clinical expertise and the ability to transform the users' needs into use in development. Our focus on medical devices enables us to understand the particular needs related to their development.

**Our services include:**

- Clinical trials
- User-centric device testing
- Clinical training
- Research and development services

*Clinius is a specialist in clinical trials of devices conformable to **Medical Device** or **In Vitro Diagnostic Device Directive**.*



CNServices Oy

**Address:** Microkatu 1, P.O. Box 1188, FI-70211 Kuopio  
**Tel:** +358 (0) 17 441 2740  
**Fax:** +358 (0) 17 4412 051

**Number of personnel:** 20-49  
**Founded:** 2002  
**Contact person:** Jukka Jolkkonen  
**CEO:** NA

**Category:** Services; Preclinical and / or Clinical Services

[www.cnservices.com](http://www.cnservices.com)

Crown CRO Oy

**Address:** Vaisalantie 4, FI-02130 Espoo  
**Tel:** +358 (0) 9 88700 500  
**Fax:** +358 (0) 9 88700 599

**Number of personnel:** 50  
**Founded:** 2005  
**Contact person:** Päivi Itkonen  
**CEO:** Päivi Itkonen

**Category:** Services; Preclinical and / or Clinical Services

[www.crowncro.fi](http://www.crowncro.fi)

Cyncron Oy



**Address:** Metsänneidonkuja 10, FI-02130 Espoo  
**Tel:** +358 (0) 9 7255 4400  
**Fax:** +358 (0) 9 7255 4411  
**Number of personnel:** 70  
**Founded:** 1985  
**Contact person:** Anja Forsberg  
**CEO:** Benedikte Østergaard  
**Category:** Services; Preclinical and / or Clinical Services

[www.cyncron.com](http://www.cyncron.com)



## Your Partner for Clinical Trials in the Nordic Region

Cyncron is a full service contract research organization. Our strength is our deep understanding and knowledge about the Nordic Region. We have offices in Denmark, Sweden and Finland. For clinical trial activities outside of our region we work through a formal partnership.

Cyncron will take your trial safely through all steps from feasibility to final report. We provide you with services on investigator selection, patient recruitment and site management. We also offer you expertise in data management, statistics, trial design and medical writing as well as regulatory activities and drug handling.

Cyncron offers you highly professional and committed staff for out-sourcing.

Try Cyncron, your reliable partner for clinical trials in the Nordic Region.

**Contact us:**

Anja Forsberg, [af@cyncron.com](mailto:af@cyncron.com)  
 Benedikte Østergaard, [boe@cyncron.com](mailto:boe@cyncron.com)



**Benedikte Østergaard, CEO of Cyncron A/S**

*"Our mission is to provide the pharmaceutical and biotech industry with innovative solutions for running phase I-IV clinical trials, thus adding value to their business."*

**ECsc, European Chemical Safety Consulting Oy**

**Address:** P.O.Box 1,  
FI-00381 Helsinki  
**Tel:** +358 (0) 500 453 665  
**Fax:** NA

**Number of personnel:** 1-5  
**Founded:** 2008  
**Contact person:** Mikael Salonen  
**CEO:** Mikael Salonen

**Category:** Services; Preclinical and / or Clinical Services

[www.ecsc.biz](http://www.ecsc.biz)

**Encorium Group**

**Address:** European and Asian Headquarters,  
Keilaranta 10, FI-02150 Espoo  
**Tel:** +358 (0) 20 751 8200  
**Fax:** +358 (0) 20 751 8255

**Number of personnel:** 250  
**Founded:** 2006  
**Contact person:** Päivi Harju  
**CEO:** Kai E. Lindevall

**Category:** Services; Preclinical and / or Clinical Services

[www.encorium.com](http://www.encorium.com)

**Haartbio Ab Oy**

**Address:** Haartmaninkatu 3,  
FI-00290 Helsinki  
**Tel:** +358 (0) 50 469 1751  
**Fax:** +358 (0) 9 241 1227

**Number of personnel:** 6  
**Founded:** 2003  
**Contact person:** Katja Virtanen  
**CEO:** Marja-Liisa Lokki

**Category:** Services; Preclinical and / or Clinical Services

[www.haartbio.fi](http://www.haartbio.fi)

**Histola Research Oy Ltd**

**Address:** Niittyhaankatu 20,  
FI-33720 Tampere  
**Tel:** +358 (0) 20 7432 007  
**Fax:** +358 (0) 20 7432 001

**Number of personnel:** 8  
**Founded:** 2004  
**Contact person:** Katja Veneskoski  
**CEO:** Pia Kivijärvi

**Category:** Services; Preclinical and / or Clinical Services

[www.histola.com](http://www.histola.com)

**Imanext Oy**

**Address:** Aleksanterinkatu 17,  
FI-00100 Helsinki  
**Tel:** +358 (0) 9 677 464  
**Fax:** +358 (0) 10 296 0313

**Number of personnel:** 1-4  
**Founded:** 2006  
**Contact person:** Kim Bergström  
**CEO:** Kim Bergström

**Category:** Services; Preclinical and / or Clinical Services

[www.imanext.com](http://www.imanext.com)

**Medfiles Oy**

**Address:** Volttikatu 5, P.O. Box 1450,  
FI-70701 Kuopio  
**Tel:** +358 (0) 20 7446 800  
**Fax:** +358 (0) 20 7446 801

**Number of personnel:** 126  
**Founded:** 1987  
**Contact person:** Kirsi Kannassalo  
**CEO:** Tuuja Keinonen

**Category:** Services; Preclinical and / or Clinical Services

[www.medfiles.fi](http://www.medfiles.fi)

**Novamass Oy**

**Address:** Medipolis Center, Kiviharjuntie 11,  
FI-90220 Oulu  
**Tel:** +358 (0) 207 639 669  
**Fax:** +358 (0) 207 639 660

**Number of personnel:** 10-19  
**Founded:** 2002  
**Contact person:** Jouko Uusitalo  
**CEO:** Jouko Uusitalo

**Category:** Services; Preclinical and / or Clinical Services

[www.novamass.net](http://www.novamass.net)

**Orthotopix Ltd**

**Address:** Itäinen Pitkätatu 4 B,  
FI-20520 Turku  
**Tel:** +358 (0) 2 4788 431  
**Fax:** +358 (0) 2 4788 432

**Number of personnel:** 5  
**Founded:** 2006  
**Contact person:** Heikki Vuorikoski  
**CEO:** Heikki Vuorikoski

**Category:** Services; Preclinical and / or Clinical Services

[www.orthotopix.com](http://www.orthotopix.com)

**Pharmatest Services Ltd**

**Address:** Itäinen Pitkätatu 4 C,  
FI-20520 Turku  
**Tel:** +358 (0) 2 278 4700  
**Fax:** +358 (0) 2 278 4710

**Number of personnel:** 10-19  
**Founded:** 1998  
**Contact person:** Jussi Halleen  
**CEO:** Jussi Halleen

**Category:** Services; Preclinical and / or Clinical Services

[www.pharmatest.fi](http://www.pharmatest.fi)

**Premedic Clinical Research Oy Ltd**

**Address:** Tykistökatu 4 D,  
FI-20520 Turku  
**Tel:** +358 (0) 10 83 65 600  
**Fax:** +358 (0) 2 478 490

**Number of personnel:** 6  
**Founded:** 2002  
**Contact person:** Annukka Haasto  
**CEO:** Annukka Haasto

**Category:** Services; Preclinical and / or Clinical Services

[www.premedic.fi](http://www.premedic.fi)



**Quintiles Oy**

**Address:** Metsänneidonkuja 10,  
FI-02130 Espoo  
**Tel:** +358 (0) 9 6133 3000  
**Fax:** +358 (0) 9 6133 3009

**Number of personnel:** 50-99  
**Founded:** 1997  
**Contact person:** NA  
**CEO:** NA

**Category:** Services; Preclinical and / or Clinical Services

[www.quintiles.fi](http://www.quintiles.fi)

**StatFinn Oy**

**Address:** Linnankatu 9 b A 1, FI-20100 Turku  
**Tel:** +358 (0) 50 321 6006  
**Fax:** NA

**Number of personnel:** 8  
**Founded:** 2005

**Contact person:** Pekka Heikkilä  
**CEO:** Pekka Heikkilä

**Category:** Services; Preclinical and / or Clinical Services

[www.statfinn.fi](http://www.statfinn.fi)

StatFinn Oy is a Contract Research Organization established in 2005. We provide statistical and data management services. Our people have a strong background with more than 30 years of experience in the various fields of life sciences. We focus on proper application of statistical methods in planning, analysis and reporting of clinical and non-clinical studies. Full scale CRO services from planning to final report are provided with our partners. StatFinn product portfolio consists of packaged study specific services (study outline, bioequivalence, food interaction, registry based studies).



*StatFinn – The right way to conclusions*  
[www.statfinn.fi](http://www.statfinn.fi)

**Systems Biology Worldwide Ltd**

**Address:** Mikonkatu 8,  
FI-00100 Helsinki  
**Tel:** +358 (0) 40 730 2313  
**Fax:** +358 (0) 9 678 783

**Number of personnel:** 28  
**Founded:** 2007  
**Contact person:** Juho Eväsoja  
**CEO:** Juho Eväsoja

**Category:** Services; Preclinical and / or Clinical Services

[www.systemsbiology.fi](http://www.systemsbiology.fi)

**TFS Trial Form Support Oy**

**Address:** Hevosenkentä 3,  
FI-02600 Espoo  
**Tel:** +358 (0) 207 731 200  
**Fax:** +358 (0) 207 731 201

**Number of personnel:** 10-19  
**Founded:** 2002  
**Contact person:** Jarkko Miettinen, Seppo Varmavuo  
**CEO:** Daniel Spasic

**Category:** Services; Preclinical and / or Clinical Services

[www.trialformsupport.com](http://www.trialformsupport.com)

**Toxis Ltd Oy**

**Address:** Lemminkäisenkatu 14-18 C,  
FI-20520 Turku  
**Tel:** +358 (0) 40 5190 266  
**Fax:** NA

**Number of personnel:** 5-9  
**Founded:** 2005  
**Contact person:** Mari Madetoja  
**CEO:** Mari Madetoja

**Category:** Services; Preclinical and / or Clinical Services

[www.toxis.fi](http://www.toxis.fi)

**Turku Center for Disease Modeling TCDM**

**Address:** Department of Physiology, Institute of Biomedicine, Kiinamyllynkatu 10, FI-20014 University of Turku  
**Tel:** +358 (0) 2 333 7571  
**Fax:** +358 (0) 2 250 2610

**Number of personnel:** 22  
**Founded:** 2006  
**Contact person:** Tero Karhi  
**CEO:** Matti Poutanen

**Category:** Services; Preclinical and / or Clinical Services

[www.tcdm.fi](http://www.tcdm.fi)

**Turku CRC**

**Address:** Vähä Hämeenkatu 1 B 24, P.O. Box 52,  
FI-20521 Turku  
**Tel:** +358 (0) 2 313 3588  
**Fax:** +358 (0) 2 313 9100

**Number of personnel:** 5-9  
**Founded:** 2007  
**Contact person:** Lena Nybond  
**CEO:** Turkka Tunturi

**Category:** Services; Preclinical and / or Clinical Services

[www.turkucrc.fi](http://www.turkucrc.fi)

**Turku Imanet Oy**

**Address:** Lemminkäisenkatu 32,  
FI-20520 Turku  
**Tel:** +358 (0) 2 478 2662  
**Fax:** +358 (0) 2 478 2662

**Number of personnel:** 1-4  
**Founded:** 2002  
**Contact person:** Pertti Lehtikainen  
**CEO:** Sue Matthews

**Category:** Services; Preclinical and / or Clinical Services

[www.imanet.com](http://www.imanet.com)

**Turku PET Centre**

**Address:** c/o Turku University Central Hospital,  
P.O. Box 52, FI-20521 Turku  
**Tel:** +358 (0) 2 313 2772  
**Fax:** +358 (0) 2 231 8191

**Number of personnel:** 100  
**Founded:** 1974  
**Contact person:** Juhani Knuuti  
**CEO:** Juhani Knuuti

**Category:** Services; Preclinical and / or Clinical Services

[www.turkupetcentre.fi](http://www.turkupetcentre.fi)

**Vaccine Research Center**

**Address:** Biokatu 10,  
FI-33520 Tampere  
**Tel:** +358 (0) 3 3551 8449  
**Fax:** +358 (0) 3 3551 8450

**Number of personnel:** 130  
**Founded:** 2004  
**Contact person:** Timo Vesikari  
**CEO:** Timo Vesikari

**Category:** Services; Preclinical and / or Clinical Services

[www.uta.fi/rokotetutkimuskeskus/english.php](http://www.uta.fi/rokotetutkimuskeskus/english.php)

**Vactech Ltd**

**Address:** Biokatu 8,  
FI-33520 Tampere  
**Tel:** +358 (0) 3 4478 111  
**Fax:** NA

**Number of personnel:** 5-9  
**Founded:** 2001  
**Contact person:** Raimo Harju  
**CEO:** Raimo Harju

**Category:** Services; Preclinical and / or Clinical Services

[www.vactech.fi](http://www.vactech.fi)

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Abacus Diagnostica Ltd.	Diagnostics / Bioanalytics	21
Abcell Oy	Life Science suppliers / manufacturers / distributors	33
Aboatox Oy	Diagnostics / Bioanalytics	21
Advanced Medical Vision / AMV-Trading Oy	Services; Others	42
Advancia Oy	Services; Others	42
Afore Oy	Services; Others	42
Agropolis Oy	Industrial biotechnology & Agrobiotechnology	31
AH diagnostics Oy	Life Science suppliers / manufacturers / distributors	33
Algol Pharma Oy	Life Science suppliers / manufacturers / distributors	33
Alimetrics Oy	Services; Preclinical and / or Clinical Services	54
Alkomohr Biotech Oy	Industrial biotechnology & Agrobiotechnology	31
Ani Labsystems Ltd. Oy	Life Science suppliers / manufacturers / distributors	33
Ani-Biotech Oy	Diagnostics / Bioanalytics	21
ArboNova Oy Ab	Services; Bioinformatics / Analytical	39
ArcDia Group, ArcDia International Oy Ltd, Arctic Diagnostics Oy	Diagnostics / Bioanalytics	21
Ark Therapeutics Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	23
Aromtech Oy	Health & Nutrition	29
Aspokem Oy	Life Science suppliers / manufacturers / distributors	33
AstraZeneca Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	23
Atostek Oy	Services; Bioinformatics / Analytical	39
Atrotech Oy	Biomaterials & Implants & Medical Device	18
Avenly Oy	Health & Nutrition	29
B.Braun Medical Oy	Biomaterials & Implants & Medical Device	18
Bayer Schering Pharma Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	23
BBS Bioactive Bone Substitutes Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	23
BCB Medical Ltd	Services; Bioinformatics / Analytical	39
BD Biosciences	Life Science suppliers / manufacturers / distributors	33
Berggren Oy Ab	Services; Others	42
Berner Oy	Life Science suppliers / manufacturers / distributors	34
Biocelex Ltd	Services; Others	42
Biocenter Finland	Services; Others	43
Biocenter Oulu, University of Oulu	Services; Others	43
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Biocid Oy	Life Science suppliers / manufacturers / distributors	34
BioCis Pharma Ltd	Drug Discovery and Development / Drug Delivery & Pharmaceutical	24
BioCity Turku	Services; Others	43
Bioclin Oy	Life Science suppliers / manufacturers / distributors	34
Biocomputing Platforms Ltd	Services; Bioinformatics / Analytical	39
Biofellows Oy	Life Science suppliers / manufacturers / distributors	34
Bioferme Oy	Health & Nutrition	29
Biofile Ltd	Diagnostics / Bioanalytics	21
BioFund Management Oy	Services; Others	43
Biohit Oyj	Life Science suppliers / manufacturers / distributors	34
Bioka Oy	Health & Nutrition	29
BioLaboratory / Turku Science Park Ltd	Services; Preclinical and / or Clinical Services	54
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Biomolecular Tools Finland Ltd.	Life Science suppliers / manufacturers / distributors	34
BioNavis Oy	Life Science suppliers / manufacturers / distributors	34
BioProConsult AB	Services; Others	43
Bioprojects Consulting Service	Services; Others	43
Bio-Rad Laboratories	Life Science suppliers / manufacturers / distributors	34
Bioretec Oy	Biomaterials & Implants & Medical Device	18
BioSilta Oy	Life Science suppliers / manufacturers / distributors	35
Biotech Job Partner Oy	Services; Others	43
BioTechVisions Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	24
Biotie Therapies Corp.	Drug Discovery and Development / Drug Delivery & Pharmaceutical	24
Biotop Oy	Life Science suppliers / manufacturers / distributors	35
BioTurku / Turku Science Park Ltd	Services; Others	43
Biovian Oy	Services; Contract Manufacturing	41
Bioxid Ltd Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	24
Boneca Oy	Biomaterials & Implants & Medical Device	18
Boreal Plant Breeding Ltd	Industrial biotechnology & Agrobiotechnology	31
Brion Scientific Clinical Oy	Services; Preclinical and / or Clinical Services	54
Carbozyme Oy	Industrial biotechnology & Agrobiotechnology	31
Cel'Amanzi Oy	Services; Others	44
Cerebricon Oy	Services; Preclinical and / or Clinical Services	54
Chaperone Ltd	Services; Others	44
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Cidercone Oy	Services; Others	44
City-Lab Oy	Life Science suppliers / manufacturers / distributors	35
Clinical Research Institute Helsinki University Central Hospital Ltd	Services; Preclinical and / or Clinical Services	54
Clinical Research Services Turku CRST, University of Turku	Services; Preclinical and / or Clinical Services	54
Clinius Ltd	Services; Preclinical and / or Clinical Services	55
CNServices Oy	Services; Preclinical and / or Clinical Services	55
ConMed Linvatec Biomaterials Oy	Biomaterials & Implants & Medical Device	18
Coronaria Feedback Oy	Services; Others	44
Coronaria Instruments Oy	Biomaterials & Implants & Medical Device	18
Crown CRO Oy	Services; Preclinical and / or Clinical Services	55
CRS-BioTech Ltd	Industrial biotechnology & Agrobiotechnology	31
CRT Oy (CleanRoom Tech)	Biomaterials & Implants & Medical Device	18
CSC – IT Center for Science Ltd.	Services; Bioinformatics / Analytical	39
Culminatum Ltd Oy	Services; Others	44
CyFlo Oy	Services; Bioinformatics / Analytical	39
Cyncron Oy	Services; Preclinical and / or Clinical Services	55
Danisco Finland Oy	Health & Nutrition	29
DelSiTech Ltd	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Dermagene Ltd	Diagnostics / Bioanalytics	21
Dicode Oy	Services; Others	44
Drug Research and Development Centre	Services; Others	44
ECsc, European Chemical Safety Consulting Oy	Services; Preclinical and / or Clinical Services	56
Ekoweb Ltd.	Life Science suppliers / manufacturers / distributors	35
Elix Oil Oy	Health & Nutrition	29
Elomatic Oy	Services; Others	44
Encorium Group	Services; Preclinical and / or Clinical Services	56
Ernst & Young Oy	Services; Others	44
EvoStem Finland Oy	Biomaterials & Implants & Medical Device	18
Faron Pharmaceuticals Oy Ltd.	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Fennobon Oy	Health & Nutrition	30
Fennopharma Oy Ltd	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Fermion Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
FermLab Ltd	Life Science suppliers / manufacturers / distributors	35
Fertility Clinic Ovumia Ltd	Services; Others	44
Fibrogen Europe Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Finnfeeds Finland Oy	Health & Nutrition	30
Finnish Bioindustries / Suomen Bioteollisuus ry	Services; Others	45
Finnish ChiFi Biomedical Co. Ltd	Services; Others	45
Finnish Red Cross Blood Service	Services; Others	45
Finnish seed potato centre Ltd. / Suomen siemenperunakeskus Oy	Industrial biotechnology & Agrobiotechnology	31
Finn-Medi Research Ltd.	Services; Others	45
Finnoflag Oy	Diagnostics / Bioanalytics	21
Finnzymes Oy	Life Science suppliers / manufacturers / distributors	35
Finpom Oy	Industrial biotechnology & Agrobiotechnology	32
Finpro	Services; Others	46
FIT Biotech Oyj Plc	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Flow Drinks Oy	Health & Nutrition	30
Fluilogic Oy	Life Science suppliers / manufacturers / distributors	35
Foodfiles Ltd	Health & Nutrition	30
Foodwest Oy	Health & Nutrition	30
FRH Technology Partnership	Services; Others	46
Functional Foods Forum	Health & Nutrition	30
Galanthia Ltd	Services; Others	46
Galena Ltd	Life Science suppliers / manufacturers / distributors	35
Galilaeus Oy	Industrial biotechnology & Agrobiotechnology	32
GE Healthcare Finland Oy	Life Science suppliers / manufacturers / distributors	36
Genano Oy Ltd	Biomaterials & Implants & Medical Device	18
Genencor International Oy	Industrial biotechnology & Agrobiotechnology	32
Genolyze Oy	Services; Bioinformatics / Analytical	39
Genomi Solutions Oy	Services; Bioinformatics / Analytical	39
GenoSyst Ltd	Services; Bioinformatics / Analytical	40
GlaxoSmithKline Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Glykos Finland Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
H. Lundbeck Oy Ab	Drug Discovery and Development / Drug Delivery & Pharmaceutical	25
Haartbio Ab Oy	Services; Preclinical and / or Clinical Services	56
Hannes Snellman Attorneys at Law Ltd	Services; Others	46
Headman Oy	Diagnostics / Bioanalytics	21
Helsinki Business and Science Park Oy Ltd	Services; Others	46
Hermo Pharma Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
Hi-Col Ltd	Health & Nutrition	30
Hidex Oy	Life Science suppliers / manufacturers / distributors	36

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Hormos Medical Ltd	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
HUR Labs Oy	Biomaterials & Implants & Medical Device	19
HyTest Ltd	Diagnostics / Bioanalytics	22
Imanext Oy	Services; Preclinical and / or Clinical Services	56
Immuno Diagnostic Oy	Life Science suppliers / manufacturers / distributors	36
Inion Ltd	Biomaterials & Implants & Medical Device	19
Innokas Medical Oy	Services; Contract Manufacturing	41
Innomedica Ltd	Services; Others	46
Innotrac Diagnostics Oy	Diagnostics / Bioanalytics	22
Institute for Molecular Medicine Finland, FIMM	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
Institute of Biotechnology Core Facilities and Service Units	Services; Bioinformatics / Analytical	40
Intensium Oy	Services; Others	46
Inveni Capital Oy	Services; Others	47
Invenire Market Intelligence Oy	Services; Others	47
IP Finland Oy	Services; Others	47
IPSAT Therapies Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
JFP Executive Search Oy	Services; Others	47
Jurilab Ltd	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
JVS-Polymers Oy	Biomaterials & Implants & Medical Device	19
Kaivogen Oy	Life Science suppliers / manufacturers / distributors	36
Kemian Tutkimuspalvelut Oy Crs-Research Ltd	Services; Others	47
Kibron Inc Oy	Biomaterials & Implants & Medical Device	19
Kojair Tech Oy	Biomaterials & Implants & Medical Device	19
Kolster Oy Ab	Services; Others	47
Konstrumed Oy	Life Science suppliers / manufacturers / distributors	36
Krogerus Attorneys Ltd	Services; Others	47
KTL, National Public Health Institute	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
Kuomed Oy	Biomaterials & Implants & Medical Device	19
Kuopio Innovation Oy	Services; Others	47
Labmaster Oy	Diagnostics / Bioanalytics	22
Laborex Oy	Life Science suppliers / manufacturers / distributors	36
Leiras Finland Oy Ab	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
Licentia Ltd	Services; Others	48
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Lightlake Sinclair Ltd.	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
LP Research Centre Ltd	Services; Others	48
LS Link Oy Ab	Services; Others	48
Lymed Oy	Biomaterials & Implants & Medical Device	19
Macrocrystal Oy	Services; Contract Manufacturing	41
Magnasense Oy	Diagnostics / Bioanalytics	22
Mariachi Oy	Services; Contract Manufacturing	41
MCA Research Laboratory Ltd	Services; Bioinformatics / Analytical	40
Meda Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
Medeia Therapeutics Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	26
Medfiles Oy	Services; Preclinical and / or Clinical Services	56
Medical Interscience Talents M.I.T. Consulting Ltd.	Services; Others	48
Medicall Finland Oy Ab	Life Science suppliers / manufacturers / distributors	36
MediCel Oy	Life Science suppliers / manufacturers / distributors	36
Medieco Oy	Services; Others	49
MediFront Oy	Life Science suppliers / manufacturers / distributors	36
Medikro Oy	Biomaterials & Implants & Medical Device	19
Medipolis GMP Oy	Services; Contract Manufacturing	41
Medisize Corporation	Biomaterials & Implants & Medical Device	19
Medix Biochemica Oy	Diagnostics / Bioanalytics	22
Melius Pharma Oy	Services; Others	49
Merck Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
MetGen Oy	Industrial biotechnology & Agrobiotechnology	32
Millipore Oy	Life Science suppliers / manufacturers / distributors	36
Mobidiag Ltd	Diagnostics / Bioanalytics	22
MSD Finland Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
MTT Multantiv Oy	Services; Others	49
MTT, Agrifood Research Finland	Industrial biotechnology & Agrobiotechnology	32
Mycocenter Ltd / MZYMES	Industrial biotechnology & Agrobiotechnology	32
Mylab Corp.	Services; Bioinformatics / Analytical	40
Nab Labs Oy	Services; Bioinformatics / Analytical	40
Nanobac Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
NanoGalax Ltd Oy	Life Science suppliers / manufacturers / distributors	37
Navicre Oy	Services; Others	49
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Nordic Envicon Oy	Industrial biotechnology & Agrobiotechnology	32
Norlab Oy	Life Science suppliers / manufacturers / distributors	37
Northern Antibiotics Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
Novagenesis Oy	Biomaterials & Implants & Medical Device	20
Novamass Oy	Services; Preclinical and / or Clinical Services	56
Novartis Finland Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
Novobion Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
NuhaLaboratorio-NoseMedical Oy	Services; Bioinformatics / Analytical	40
Oligomer Oy	Life Science suppliers / manufacturers / distributors	37
OneMed Oy	Life Science suppliers / manufacturers / distributors	37
Optomed Ltd	Biomaterials & Implants & Medical Device	20
OrFix Oy	Biomaterials & Implants & Medical Device	20
Oriola KD Oyj	Life Science suppliers / manufacturers / distributors	37
Orion Corporation	Drug Discovery and Development / Drug Delivery & Pharmaceutical	28
Orion Diagnostica Oy	Diagnostics / Bioanalytics	22
Orthotopix Ltd	Services; Preclinical and / or Clinical Services	56
Ositum Oy	Services; Others	49
Osteofix Oy	Biomaterials & Implants & Medical Device	20
Oulu Innovation Oy – BioForum Oulu	Services; Others	49
Oy MediNet International Ltd	Life Science suppliers / manufacturers / distributors	37
Oy Sauloner Ltd	Services; Others	49
Ozics Oy	Life Science suppliers / manufacturers / distributors	37
PartnerTech Oy	Services; Contract Manufacturing	41
Patent Attorney Ann-Marie Öhman	Services; Others	49
Patiq Oy	Services; Others	50
PCAS Finland Oy	Life Science suppliers / manufacturers / distributors	37
PerkinElmer Human Health / Wallac Oy	Diagnostics / Bioanalytics	22
Pfizer Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
PG Quality Oy	Services; Others	50
Pharma Industry Finland / Lääketeollisuus ry	Services; Others	50
Pharmatest Services Ltd	Services; Preclinical and / or Clinical Services	56
Pharmatory Ltd	Services; Contract Manufacturing	42
Pharmavir Oy	Services; Others	50
Pharmia Oy	Health & Nutrition	30
Phase One Pharma Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	27
PhysioTools Ltd	Life Science suppliers / manufacturers / distributors	37
PLD Finland Oy	Life Science suppliers / manufacturers / distributors	37
PlexPress Oy	Life Science suppliers / manufacturers / distributors	38
Pohjoisen Kantaperuna / Northern Seed Potato	Industrial biotechnology & Agrobiotechnology	32
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Premedic Clinical Research Oy Ltd	Services; Preclinical and / or Clinical Services	56
PricewaterhouseCoopers Oy	Services; Others	50
Primus International Oy Ltd	Services; Others	50
Procollagen Oy	Diagnostics / Bioanalytics	23
Profood Oy	Health & Nutrition	30
Project Consult Technopro Oy	Biomaterials & Implants & Medical Device	20
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RADOS Technology Oy	Life Science suppliers / manufacturers / distributors	38
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Reactionlab Finland Oy	Life Science suppliers / manufacturers / distributors	38
Reagen Oy Ltd	Diagnostics / Bioanalytics	23
Regea Institute for Regenerative Medicine	Services; Others	50
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SBA Sciences Ltd / Suomen Bioanalytiikka Oy	Diagnostics / Bioanalytics	23
Scaffdex Oy	Biomaterials & Implants & Medical Device	20
ScanNanoTek Ltd	Diagnostics / Bioanalytics	23
Serres Oy	Biomaterials & Implants & Medical Device	20
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Syngenta Crop Protection – Finnish Department	Industrial biotechnology & Agrobiotechnology	33
SYRINX Bioanalytics Oy	Diagnostics / Bioanalytics	23
Systems Biology Worldwide Ltd	Services; Preclinical and / or Clinical Services	57
Tammer-Tutkan Maljat Oy	Life Science suppliers / manufacturers / distributors	38
Technopolis Kuopio Oy	Services; Others	51
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Teriaka Ltd	Health & Nutrition	31
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TFS Trial Form Support Oy	Services; Preclinical and / or Clinical Services	57
The A. I. Virtanen Institute for Molecular Sciences (AIVI)	Services; Others	52
Thermo Fisher Scientific Oy	Life Science suppliers / manufacturers / distributors	39
Toxis Ltd Oy	Services; Preclinical and / or Clinical Services	57
Triacle Biocomputing	Services; Bioinformatics / Analytical	41
Turku Center for Disease Modeling TCDM	Services; Preclinical and / or Clinical Services	57
Turku Clinical Biomaterials Centre	Biomaterials & Implants & Medical Device	20
Turku CRC	Services; Preclinical and / or Clinical Services	57
Turku Imanet Oy	Services; Preclinical and / or Clinical Services	57
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Tutor Invest Ltd	Services; Others	52
Tutor Partners Ltd	Services; Others	52
UCB Pharma Oy Finland	Drug Discovery and Development / Drug Delivery & Pharmaceutical	29
Uniq Bioresearch Oy Ltd	Health & Nutrition	31
University of Kuopio, Centre for Training and Development	Services; Others	52
Vaccine Research Center	Services; Preclinical and / or Clinical Services	58
Vactech Ltd	Services; Preclinical and / or Clinical Services	58
Valio Ltd	Health & Nutrition	31
WellGuide Oy	Services; Others	52
Wellmind Terveys Oy	Services; Others	52
Verdera Oy	Industrial biotechnology & Agrobiotechnology	33
Verman Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	29
Verso Finland Oy	Services; Others	52
Vetcare Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	29
Viikki Food Centre	Services; Others	53
Visipoint Oy	Life Science suppliers / manufacturers / distributors	38
Vitalans Oy	Drug Discovery and Development / Drug Delivery & Pharmaceutical	29
Vivoxid Oy	Biomaterials & Implants & Medical Device	20
VTT Technical Research Centre of Finland (Biotechnology, food industry, pharmaceuticals)	Services; Others	53
Xemet Ltd	Services; Bioinformatics / Analytical	41
Yara Suomi	Industrial biotechnology & Agrobiotechnology	33
Zeus Tech Oy	Services; Others	53
Zora Biosciences Ltd.	Services; Others	53

## ***Finnish Life Science Organisations listed***

### ***Finnish Bioindustries – FIB***

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