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**Company name:** 4Pharma Ltd  
**Address:** Lemminkäisenkatu 1, FI-20520 TURKU  
**Telephone:** +358 (02) 283 5700  
**Employees:** 10-49  
**Founded:** 2002  
**Contact person:** Jouni Vuorinen  
**CEO:** Marko Suojanen  
**Web site:** [www.4pharma.com](http://www.4pharma.com)  
**Main category:** Clinical CRO  
**Updated:** 07.03.2011

### Company profile

SBW/4Pharma provides world-class services in biostatistics, data management, data warehousing and medical writing for life science companies focusing on pharmaceuticals, medical devices, foods and diagnostics. With the assistance of our partners we can provide a variety of services, including full clinical studies. Our expertise in the fields of information technology, international regulatory affairs and drug development is also significant.

It is a subsidiary of SBW Group that has a wide expertise in in silico, ADME/DMPK, in vivo disease models, preclinical GLP in vitro and in vivo toxicology and safety, providing a comprehensive portfolio of project solutions.

## ABACUS Diagnostica

**Company name:** Abacus Diagnostica Oy  
**Address:** Tykistökatu 4 D, FI-20520 TURKU  
**Telephone:** +358 20 7188 380  
**Employees:** 1-9  
**Founded:** 2004  
**Contact person:** Tom Palenius  
**CEO:** Tom Palenius  
**Web site:** [www.abacusdiagnostica.com](http://www.abacusdiagnostica.com)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 14.02.2011

### Company profile

The GenomEra CDX™ system from Abacus Diagnostica takes DNA testing on a new level of convenience and simplicity. GenomEra features a proprietary assay chip with dried-in reagents to be used on a dedicated thermal cycler/analyzer. The chip is irreversibly sealed by the analyzer after pipetting of the sample material, thus avoiding the risk for contamination. GenomEra makes it possible to perform high-performance DNA testing even outside a specialized laboratory environment and by personnel without experience in molecular biology. First CE-marked application for rapid identification of MRSA.



**Company name:** Abcell Ltd.  
**Address:** Pihlajakatu 16, FI-33900 Tampere  
**Telephone:** +358 (50) 569 6986  
**Employees:** 1-9  
**Founded:** 1990  
**Contact person:** Mikko Regina  
**Web site:** [www.abcell.fi](http://www.abcell.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 13.03.2011

### Company profile

#### ABCELL VISIONS OF THE INVISIBLES

Abcell Ltd. is diagnostic and life science company developing solutions for customer's needs. We have specialized into POC diagnostics on lateral-flow rapid test platform, reagents, test kits and equipment. We offer high quality products which will provide you with new possibilities in diagnostics, quality control and research. We are known as custom manufacturer of antibodies and antiserum of your choice.

## AH diagnostics

**Company name:** AH diagnostics Oy  
**Address:** Koetilantie 1 B 4, FI-00790 Helsinki  
**Telephone:** +358 (0)9 350 9100  
**Employees:** 1-9  
**Founded:** 2004  
**Contact person:** Tapio Koivu  
**CEO:** Niels Rüdiger  
**Web site:** [www.ahdiagnostics.fi](http://www.ahdiagnostics.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 14.02.2011

### Company profile

AH diagnostics is your supplier of choice for research products for molecular biology, cell biology and immunology. In addition we carry a broad range of products for clinical research and diagnostics.

# AiderTech<sup>o</sup>

**Company name:** Aidertech Inc  
**Address:** Kuusmiehentie 32 A, FI-00670 HELSINKI  
**Telephone:** +358 40 5401302  
**Employees:** 1-9  
**Founded:** 1995  
**Contact person:** Jan Ekström  
**CEO:** Jan Ekström  
**Web site:** [www.aidertech.com](http://www.aidertech.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 01.04.2011

## Company profile

Aidertech Inc is a Finnish life science area management consulting company established in 1995. Aidertech's founder Mr. Jan Ekström has 30+ years experience in building international medical technology businesses.

Aidertech's services include market research, strategy and business planning, IPR strategy, international partnering, OEM and licensing arrangements as well as acquisitions and post-merger integration. Mr. Ekström also serves as a board member of several life science companies.



**Company name:** Algol Diagnostics  
**Address:** Karapellontie 6, FI-02610 ESPOO  
**Telephone:** +358 (09) 509 91  
**Employees:** 10-49  
**Founded:** 1894  
**Contact person:** Eetu Koski  
**CEO:** Magnus Barkum  
**Web site:** [www.algol.fi](http://www.algol.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 14.03.2011

## Company profile

Algol Diagnostics imports, sells and markets high quality reagents, instruments and consumables for laboratory diagnostics and research. Our performance is based on long relationships between our customers and personnel, flexible collaboration and high quality products.

Algol Diagnostics represents in vitro fertilisation (ivf), pathology, immunohistochemistry, cytogenetics and molecular genetics instruments, consumables and reagents in Finland and Baltic countries. Our customers are mainly hospitals, universities, private and research laboratories.

**Company name:** Ambios Oy  
**Address:** Aleksis Kiven tie 41, FI-04200 Kerava  
**Telephone:** +358 40 5450921  
**Employees:** 1-9  
**Founded:** 2002  
**Contact person:** Veli Hänninen  
**CEO:** Veli Hänninen  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 17.02.2011

### Company profile

Ambios Oy is a life science consultation company having long experience to successfully manage IVD- and healthcare business. Our aim is to help sme companies and research groups in commercialization of your innovation into successfull business internationally.

Our cooperation company, locating in Beijing China, has also direct contacts to life science, healthcare and environmental players in China.



**Company name:** ArcDia International Oy Ltd  
**Address:** Tykistökatu 6, P.O.Box 51, 20521 Turku  
**Telephone:** +358 (400) 520643  
**Employees:** 10-49  
**Founded:** 2008  
**Contact person:** Erkki Soini  
**CEO:** Erkki Soini  
**Web site:** [www.arcdia.com](http://www.arcdia.com)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 14.02.2011

### Company profile

ArcDia Group is a company for development and sales of innovative immunoassay products based on the proprietary ArcDia™ TPX detection technology. mariPOC® (IVD CE) is a multianalyte respiratory infection rapid test for near-patient and point-of-care use. The test system has similar sensitivity and spesificity as laboratory methods. mariPOC® test system is easy-to-use and has short hands-on-time. The analysis and result reading is automatic. mariPOC® test system is ideal in smaller units such as pediatric or occupational health care.



**Company name:** Arction Oy, Ltd  
**Address:** Tervalammenkatu 31, FI-70840 KUOPIO  
**Telephone:** +358 (40) 846 7147  
**Employees:** 1-9  
**Founded:** 2007  
**Contact person:** Pasi Tuomainen  
**CEO:** Pasi Tuomainen  
**Web site:** [www.arction.com](http://www.arction.com)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 07.02.2011

### Company profile

Arction Ltd manufactures scientific software applications and software components for programmers. The main product line is LightningChart, the fastest 2D and 3D data visualization software toolkit in the world. By using LightningChart, it's possible to develop super-fast executing and nice-looking applications with low project costs for the customer.



**Company name:** Ark Therapeutics Ltd  
**Address:** Mikrokatu 1 S, FI-70210 KUOPIO  
**Telephone:** +358 (17) 240 875  
**Employees:** 50-249  
**Founded:** 1993  
**Contact person:** Managing Director Timo Ristola  
**CEO:** Martyn Williams  
**Web site:** [www.arktherapeutics.com](http://www.arktherapeutics.com)  
**Main category:** Pharmaceutical  
**Updated:** 28.02.2011

### Company profile

Ark = Proven Expertise + Unique Capability + Leading Scientific Team

Ark's biological manufacturing operations based in Kuopio, provide process development and manufacturing also for those of third party clients for a variety of stages of therapeutic development with cutting edge disposable technology.

Approved Fimea registered facilities to meet IMPD and commercial needs within EU for live viral BSL2 products. 3 separate clean rooms of which GMP3 designed within Quality System to meet FDA requirements.

Product development partner service with expertise in process Scale up.



**Company name:** Aurealis Ltd  
**Address:** Microkatu 1, FI-70210 Kuopio  
**Telephone:** +358 (40) 1587765  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Thomas Wirth  
**CEO:** Thomas Wirth  
**Web site:** [www.aurealispharma.com](http://www.aurealispharma.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 09.03.2011

### Company profile

Aurealis Ltd is a young biopharmaceutical company founded in April 2010. Aurealis Ltd aims to bring ground-breaking medicines, with a special focus on gene and cell based therapies, as well as new active molecules derived from natural products to the pharmaceutical market.

Aurealis Ltd is dedicated in developing novel and innovative medicines, and to find new therapeutic solutions for the two major global killers, i.e. cancer and cardiovascular diseases.

Aurealis Ltd key strategy is to perform interdisciplinary R&D and to implement these into new business models. Aurealis Ltd is actively seeking for collaborations with pharmaceutical companies, academic research institutions and pre-clinical CROs.



### BIOACTIVE BONE SUBSTITUTES LTD

**Company name:** BBS-Bioactive Bone Substitutes Oy  
**Address:** Kiviharjunlenkki 6, FI-90220 OULU  
**Telephone:** +358 (20) 7924 700  
**Employees:** 10-49  
**Founded:** 1991  
**Contact person:** Pekka Jalovaara  
**CEO:** Matti Närhi  
**Web site:** [www.bbs-artebone.fi](http://www.bbs-artebone.fi)  
**Main category:** Medical devices  
**Updated:** 18.02.2011

### Company profile

Bioactive Bone Substitutes Ltd. (BBS) is a biomedical technology company developing innovative, biologically active medical device implants to be used in orthopedic surgery.





**Company name:** Berggren Group  
**Address:** Antinkatu 3 C, P.BOX 16, FI-00100 Helsinki, FINLAND  
**Telephone:** +358 10 227 2000  
**Employees:** 50-249  
**Founded:** 1936  
**Contact person:** Markus Levlin (patents), Jarmo Talvitie (legal services)  
**CEO:** Jorma Hanski  
**Web site:** [www.berggren.fi](http://www.berggren.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 09.03.2011

### Company profile

The Berggren Group is a leading intellectual property agency in Finland, employing almost 160 IP experts, operating in Helsinki, Tampere (Tampereen Patenttitoimisto Oy), Turku (Turun Patenttitoimisto Oy) and Oulu.

This uniquely versatile team offers you everything your IPR needs: protection, research, administration (with on-line interface), development and legal services.

Our expertise in the strategically sound all-round management of patents, trademarks, utility models and domains is strong and has been highly respected and praised by our clients throughout our 75-year history. Read more about us at [www.berggren.fi](http://www.berggren.fi)



**Company name:** Bio-Mediator Ky  
**Address:** Linnaistentie 5, FI-01640 Vantaa  
**Telephone:** +358 (09) 852 4898  
**Employees:** 1-9  
**Founded:** 1994  
**Contact person:** Pauli Lindberg  
**CEO:** Pauli Lindberg  
**Web site:** [www.bio.fi](http://www.bio.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 08.02.2011

### Company profile

Since -94 Bio-Mediator has been distributing life science products for clinical and research laboratories in Finland and other Scandinavian countries.

Today our range includes several manufacturers of cell biology, immunology, microbiology and molecular biology.

Among the best known brands are Freelite™ and Hevylite™ tests from The Binding Site as well as kits from Cell Biolabs.

# Biocelex



**Company name:** Biocelex Ltd  
**Address:** Lemminkäisenkatu 5 C 20520 Turku, Finland  
**Telephone:** +358 50 689 48  
**Employees:** 1-9  
**Founded:** 2007  
**Contact person:** Kai Lahtonen  
**CEO:** Kai Lahtonen  
**Web site:** [www.biocelex.com](http://www.biocelex.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 04.02.2011

## Company profile

Biocelex Ltd is an innovation & business development company offering services for the Life Sciences field. We focus on areas related to drug discovery & development, diagnostics, biomaterials, functional foods and service sector. In Innovation Development, Biocelex adapts and applies the process of its co-owners, Karolinska Institutet Holding AB. We evaluate promising innovation with a possibility for funding from Karolinska Development AB. Biocelex offers Business Development services for a broad range of Life Science companies. We can help you with e.g. business planning, market entry and scouting services of partners and customers.



**Company name:** Biocenter Finland  
**Address:** P.O.Box 56, FI-00014 University of Helsinki, Finland  
**Telephone:** +358 50 415 6727  
**Employees:** 1-9  
**Contact person:** Sanna Leinonen  
**CEO:** Eero Vuorio  
**Web site:** [www.biocenter.fi](http://www.biocenter.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 24.02.2011

## Company profile

Biocenter Finland is a national network of biocenters in six Finnish Universities. BF's most visible activity is provision of funding for nationwide technology services in the partner biocenters for the benefit of the entire scientific community. The aim is to avoid unnecessary overlaps and invest into the newest technologies and equipment. Main activities: coordination and development of national research infrastructure networks; support to technology services provided by the infrastructure networks; building a bridge between national and pan-European ESFRI infrastructures; promoting commercial exploitation of research findings; coordination and development of researcher training.



**Company name:** Biocenter Oulu  
**Address:** Aapistie 5A, FI-90014 University of Oulu  
**Telephone:** +358 8 5376101  
**Employees:** 50-249  
**Founded:** 1986  
**Contact person:** Sinikka Eskelinen  
**CEO:** Johanna Myllyharju  
**Web site:** [www.biocenter oulu.fi](http://www.biocenter oulu.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 03.02.2011

### Company profile

Biocenter Oulu (BCO) is a research institute at the University of Oulu and a member of Biocenter Finland. The research at BCO relates to molecular medicine, biocatalysis and genomics, with strong profiles in matrix biology, cardiovascular and metabolic disorders, lipid metabolism, control of hypoxia, development of kidney and reproductive organs, and evolutionary genomics. The core facilities provide expertise in proteomics, structural biology, imaging and model organisms. For a detailed description look at [www.biocenter oulu.fi](http://www.biocenter oulu.fi) (see core facilities).



biocis pharma

**Company name:** BioCis Pharma Ltd  
**Address:** Itäinen Pitkätatu 4 B, FI-20520 Turku  
**Telephone:** +358 (0) 2 47 88 378  
**Employees:** 1-9  
**Founded:** 2003  
**Contact person:** Lasse Leino  
**CEO:** Lasse Leino  
**Web site:** [www.biocis.com](http://www.biocis.com)  
**Main category:** Pharmaceutical  
**Updated:** 16.02.2011

### Company profile

BioCis Pharma is a clinical stage drug development company developing new small molecule drugs to inflammation and cancer. The most advanced product is in clinical phase 2 development for topical treatment of atopic dermatitis. BioCis Pharma has a separate product line in urology for local chemotherapy of superficial bladder cancer. The Company is also developing a late preclinical stage ophthalmic product for dry eye syndrome. BioCis Pharma develops product candidates until the first proof of therapeutic efficacy is obtained in clinical trials, followed by out-licensing or co-development.

**Company name:** BioConsult-Pajukori  
**Address:** Omenamäenkatu 12, FI-00990 Helsinki  
**Telephone:** +358 (40) 8402922  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Katri Pajusola  
**CEO:** Katri Pajusola  
**Web site:** [www.bioconsult-pajukori.net](http://www.bioconsult-pajukori.net)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 15.02.2011

### Company profile

BioConsult-Pajukori provides Life Science expertise services including:

- Background expertise in Cancer and Vascular Biology, Cell and Molecular Biology, Gene Therapy
- Evaluation and Comparison of Bioinventions
- Consultation on Gene Therapy using AAV vector
- Services in Scientific Communication
- Translation services



**Company name:** BioExpand  
**Address:** 4 Sente de la Fontaine aux Gendarmes 78630 Morainvilliers France  
**Telephone:** +33 6 08 15 26 52  
**Employees:** 1-9  
**Founded:** 2005  
**Contact person:** Claude Lubicki  
**CEO:** Claude Lubicki  
**Web site:** [www.bioexpand.fr](http://www.bioexpand.fr)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 15.02.2011

### Company profile

BioExpand is an international Life Science Consulting boutique offering Commercial Strategy and Business Development Services to Pharmaceutical and Biotech SME's

- Start-up support
- Commercial Strategy Development and internationalization
- Management support
- Business Development & Licensing

Established first in 2005 in Turku Finland and now operating from Paris, BioExpand provides customized solutions for manufacturers wishing to grow internationally.

**Company name:** Bioprojects Consulting Services  
**Address:** Vähätorpankuja 7, FI-02180 Espoo  
**Telephone:** +358 (0)40 903 0084  
**Employees:** 1-9  
**Founded:** 1987  
**Contact person:** Lauri Jalkanen  
**CEO:** Lauri Jalkanen  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 12.04.2011

## Company profile

Biobusiness development areas:

- biotechnology, especially drug development
- for start ups, from university projects, from molecule to clinical trials
- covering evaluations, BPs, financial and international contacts and businesses

Lauri Jalkanen (MSc, biochem):

- is an entrepreneur and inventor since the 1980s
- several inventions (laboratory diagnostics, pat.) as well as industrializations, commercializations and establishment of a worldwide sales and distribution network for the products
- consultancy over 20 years within the international biochemical pharma industries as an advisor both in the private sector and, e.g., EEC projects



**bioretec**

**Company name:** Bioretec Ltd.  
**Address:** Hermiankatu 22, FI-33720 Tampere  
**Telephone:** +358 20 778 9500  
**Employees:** 10-49  
**Founded:** 2003  
**Contact person:** Risto Penttilä  
**Web site:** [www.bioretec.com](http://www.bioretec.com)  
**Main category:** Medical devices  
**Updated:** 08.03.2011

## Company profile

Bioretec products have their roots in research on biomaterials and implant technology started by the team led by Professor Pertti Törmälä at the Tampere University of Technology in 1977, first in the world.

So far, millions of patients have benefited of earlier innovations of our key people. Bioretec's products are developed under customer guidance to fulfill the highest demands of safety, user-friendliness and cost-efficiency.

Bioretec is devoted to supply solutions, which satisfy surgeon requirements and benefit patients. Financially feasible and responsible materials are the top priority and an essential part of the high-tech solutions we offer.



**Company name:** Biotie Therapies Corp.  
**Address:** Tykistökatu 6, Biocity FI-20520 Turku  
**Telephone:** +358 2 274 89 00  
**Employees:** 10-49  
**Founded:** 2002  
**Contact person:** Virve Nurmi  
**CEO:** Dr. Timo Veromaa  
**Web site:** [www.biotie.com](http://www.biotie.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 17.02.2011

### Company profile

Biotie is a specialized drug development company focused on the development of drugs for neurodegenerative and psychiatric disorders (e.g. Parkinson's disease, Alzheimer's disease and other cognitive disorders, bipolar disorder, addictions and drug dependence) and inflammatory diseases (rheumatoid arthritis, psoriasis, chronic obstructive pulmonary disease and others).

It has several innovative small molecule and biological drug candidates at different stages of clinical development. Biotie's products address diseases with high unmet medical need and significant market potential.

Shares are listed on NASDAQ OMX Helsinki Ltd.



**Company name:** BioTurku® in Finland / Turku Science Park Ltd  
**Address:** Itäinen Pitkätatu 4B, FI-20520 Turku  
**Telephone:** +358 (2) 880 3100  
**Employees:** 10-49  
**Founded:** 1988  
**Contact person:** Tero Piispanen  
**CEO:** Rikumatti Levomäki  
**Web site:** [www.turkusciencepark.com/bioturku](http://www.turkusciencepark.com/bioturku)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 09.03.2011

### Company profile

Turku Science Park Ltd coordinates the activity of the regional BioTurku® cluster. The focus areas of BioTurku are drug discovery, development and release, diagnostics and biomarker development. The three therapeutic focus areas are cancer and hormonal diseases, inflammatory and infectious diseases and diseases of the CNS.

Regional strengths are preclinical and clinical research, bioimaging platform from cell to body and biomaterials. Turku Science Park Ltd coordinates also the national HealthBIO Biotech Cluster Program, [www.healthbio.fi](http://www.healthbio.fi).

# BIOVIAN

**Company name:** BIOVIAN  
**Address:** Tykistökatu 6 B FI-20520 TURKU, Finland  
**Telephone:** +358 (02) 274 88 40  
**Employees:** 10-49  
**Founded:** 2003  
**Contact person:** Dr. Knut Ringbom, Director, Business Development and Projects  
**CEO:** Mr. Sakari Heyno, CEO  
**Web site:** [www.biovian.com](http://www.biovian.com)  
**Main category:** Contract Manufacturing (CMO)  
**Updated:** 04.02.2011

## Company profile

Biovian is a one-stop-shop CMO offering cGMP manufacture and process development of biopharmaceuticals. Biovian's 2300 m2 facilities are EMA certified for cGMP production of investigational and commercial medicinal products.

Biovian cGMP services include Microbial fermentation, Mammalian cell culture, Viral vector production, Protein purification, Formulation, Aseptic Fill & Finish, Lyophilization, Analytical Quality Control Services, Stability studies as well as Drug product labelling, packaging, storage and QP release.



**Company name:** BORENIUS & Co Oy Ab  
**Address:** Tallberginkatu 2 A, FI-00180 HELSINKI  
**Telephone:** +358 (09) 686 6840  
**Employees:** 10-49  
**Founded:** 1928  
**Contact person:** Jaana Hämäläinen  
**CEO:** Karri Leskinen  
**Web site:** [www.borenius.fi](http://www.borenius.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 14.02.2011

## Company profile

BORENIUS & Co is an internationally operating service organization specializing in intellectual property rights (IPR). Our unique IPR 360° concept is designed to help companies in integrating IP rights with their core functions. Our operation is based on confidential, personal and flexible service – already since 1928.



**Company name:** BT Wood Ltd  
**Address:** Kansankatu 47 A, FI-90100 OULU FINLAND  
**Telephone:** +358 40 910 2613  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Juha Estakari  
**CEO:** Toivo Mertaniemi  
**Web site:** [www.btwood.com](http://www.btwood.com)  
**Main category:** Industrial Biotech  
**Updated:** 02.02.2011

### Company profile

BT Wood Ltd's mission is to provide the world with environmentally friendly solutions that increase the lifespan of wooden products and enhance their performance. BT Wood® has developed wood preservation products for industrial preservation, surface protection, termite protection, disinfection and flame-retardants. These products have the potential to revolutionize the wood preservative industry and to increase the use of wood in construction industry worldwide.



Sustainable Results

**Company name:** Chempolis Ltd  
**Address:** Lääketehtaan tie 1, FI-90660 OULU  
**Telephone:** +358 (0)10 387 6666  
**Employees:** 10-49  
**Founded:** 1995  
**Contact person:** Paula Paananen  
**CEO:** Esa Rousu  
**Web site:** [www.chempolis.com](http://www.chempolis.com)  
**Main category:** Industrial Biotech  
**Updated:** 03.03.2011

### Company profile

Chempolis Ltd. is a technology leader providing innovative and sustainable solutions for biomass, paper, biofuel and chemical industries. Our mission is to deliver technologies capable of refining biomass economically into high-quality products while minimizing environmental impacts and maximizing social benefits. Chempolis' technologies enable papermaking fibres, bioethanol and biochemicals to be produced sustainably from non-wood and non-food biomasses such as straw, bagasse, corn stover and bamboo.

- formicofib™ - The non-wood fibre technology
- formicobio™ - The cellulosic ethanol technology





**Company name:** Clinical Life Sciences Ltd  
**Address:** Linnankatu 6, FI-87100 Kajaani  
**Telephone:** +358 (40) 746 7475  
**Employees:** 1-9  
**Founded:** 2007  
**Contact person:** Tiina Suutari  
**CEO:** Reijo Vihko, Professor  
**Web site:** [www.clsou.fi](http://www.clsou.fi)  
**Main category:** Clinical CRO  
**Updated:** 03.02.2011

### Company profile

CLS offers clinical research services for food and human wellbeing oriented industry and research institutions. Our study services enable the observation and documentation of a product or its components' impacts on human health, well-being, and decreasing the risk for illnesses.

We offer our services specifically in the areas of nutrition, for the research of the combined effect of physical activity and nutrition and sports- and health aids. Our goal is to strengthen the research, product and service development, and marketing activities of our clients.



**Company name:** Clinical Research Services Turku CRST  
**Address:** Itäinen Pitkätatu 4B, FI-20520 TURKU  
**Telephone:** +358 (02) 333 7635  
**Employees:** 10-49  
**Founded:** 1995  
**Contact person:** Anssi Himmanen  
**CEO:** Mika Scheinin  
**Web site:** [www.crst.fi](http://www.crst.fi)  
**Main category:** Clinical CRO  
**Updated:** 13.03.2011

### Company profile

CRST is a university-based contract research organization (CRO) that conducts clinical, preclinical and bioanalytical studies for the pharmaceutical industry and for other customers.

CRST is run by experienced specialists with in-depth understanding of basic and clinical pharmacology and analytical chemistry, especially in therapeutic areas such as disorders of the central nervous system, metabolic diseases and cancer.

# Clinius<sup>o</sup>

More than a device CRO

**Company name:** Clinius Ltd  
**Address:** Tekniikantie 21, FI-02150 Espoo  
**Telephone:** +358 9 412 3266  
**Employees:** 10-49  
**Founded:** 2006  
**CEO:** Miikka Maijala  
**Web site:** [www.clinius.eu](http://www.clinius.eu)  
**Main category:** Clinical CRO  
**Updated:** 08.03.2011

## Company profile

Clinius supports companies in the healthcare and well-being industry in understanding the needs of customers as well as meeting the regulatory requirements. Our operations are premised on a profound clinical expertise combined with a comprehensive network of various healthcare organisations and our industry-specific experience on the needs of companies.

Our service offering:

- Clinical device trials and testing as well as clinical evaluations
- Clinical training
- Consulting and support services
- Regulatory issues



**Company name:** Computational Medicine Research Group  
**Address:** Aapistie 5 A, FI-90014 University of Oulu, Finland  
**Telephone:** + 358 40 1977 657  
**Employees:** 10-49  
**Founded:** 2004  
**Contact person:** Prof Mika Ala-Korpela  
**Web site:** [www.computationalmedicine.fi](http://www.computationalmedicine.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 14.02.2011

## Company profile

Computational Medicine is a new multidisciplinary field aiming to understand the biological mechanisms and disease aetiology in order to improve prediction, diagnosis, and treatment of human diseases through applications of various –omics sciences and computational science. Our research focus is on the metabolic aspects of human health and on the development of vascular diseases. We are establishing high-throughput metabonomics procedures to epidemiology, clinical research and translational medicine, as well as developing and integrating quantitative computational approaches into clinical research protocols and risk assessment.



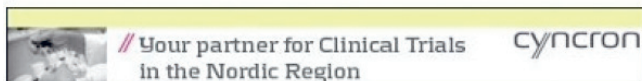
**Company name:** Culminatum Innovation Oy Ltd  
**Address:** Tekniikantie 12, FI-02150 ESPOO  
**Telephone:** +358 (02) 7619 550  
**Employees:** 10-49  
**Founded:** 1995  
**Contact person:** Riikka Paasikivi  
**CEO:** Pasi Mäkinen  
**Web site:** [www.culminatum.fi](http://www.culminatum.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 07.04.2011

### Company profile

Culminatum Innovation promotes the creation of new business activities and the development of high-tech products and services in the field of biotechnology. Our focus areas are:

- PhDs to Business Life – Utilization of the wide-range expertise of PhDs for reinforcing businesses' R&D&I activities
- Networkin Power – Networking and internationalization among service-providers and subcontractors
- HealthPORT – Business acceleration support and training bridging innovative SMEs and health care organizations
- New business opportunities: Molecular medicine and biosystems

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



**Company name:** Cyncron Oy  
**Address:** Metsänneidonkuja 10, FI-02130 Espoo, Finland  
**Telephone:** +358 10 292 4400  
**Employees:** 50-249  
**Founded:** 1985  
**Contact person:** Ilari Jauro  
**CEO:** Benedikte Ostergaard  
**Web site:** [www.cyncron.com](http://www.cyncron.com)  
**Main category:** Clinical CRO  
**Updated:** 29.04.2011

### Company profile

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 our region we work through a formal partnership.

Cyncron will take your trial safely through all steps from feasibility to final report. We also offer you expertise in data management, statistics, trial design and medical writing as well as regulatory activities and drug handling.

# DeLSiTech

**Company name:** DelSiTech Ltd  
**Address:** Itäinen Pitkätatu 4 B, FI-20520 TURKU  
**Telephone:** +358 2 4788 640  
**Employees:** 1-9  
**Founded:** 2001  
**Contact person:** Harry Jalonen  
**CEO:** Harry Jalonen  
**Web site:** [www.delsitech.com](http://www.delsitech.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 08.03.2011

## Company profile

DelSiTech Ltd is a drug delivery company. Its patented technology is based on a biodegradable silica matrix.

- Especially suitable for labile biologics (proteins and virus) and small molecular drugs with a very low water solubility
- Release times from some days to several months
- Implantables: fibers, coatings, monolithic rods
- Injectables: microparticles, nanoparticle suspensions
- Some of the formulations can be injected with very thin needles
- Routes of administration: subcutaneous, intramuscular, topical

**Company name:** Drug Research and Development Centre at UEF  
**Address:** P.O. Box 1627 (Yliopistonranta 1 B), FI-70211 Kuopio  
**Telephone:** +358 (40) 355 3780  
**Employees:** 1-9  
**Founded:** 2000  
**Contact person:** Markus Forsberg  
**CEO:** Markus Forsberg  
**Web site:** [www.uef.fi/farmasian-laitos/flk](http://www.uef.fi/farmasian-laitos/flk)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 15.02.2011

## Company profile

The Drug Research and Development Centre is integrated to the School of Pharmacy, University of Eastern Finland (UEF). Our aim is to enhance the exploitation of new pharmaceutical innovations and technologies into the private sector, to increase R&D collaboration between the academia and the industry and to provide research services to pharmaceutical companies and research institutes.

Our expertise areas are drug design and synthesis, non-clinical pharmacology, bioanalytics, in vitro biopharmaceutics, formulation development, pharmacokinetics and pharmaeconomics and outcomes research.



**Company name:** Ekoweb Ltd.  
**Address:** PharmaCity, Itäinen Pitkätatu 4 B 1st floor, FI-20520 Turku  
**Telephone:** +358 50 564 5670  
**Employees:** 1-9  
**Founded:** 1995  
**Contact person:** Sales & Marketing Director Arja Mannila  
**CEO:** Mikko Niemi  
**Web site:** [www.ekoweb.fi](http://www.ekoweb.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 09.03.2011

### Company profile

Ekoweb Ltd was founded in 1995 as an ICT company. Today Ekoweb Laboratory Division is specialized in providing wide range of high quality diagnostics and bioanalytics products for public health care, research institutes and industry in Finnish as well as global market.

Product Portfolio: Blood Glucose Monitoring Systems, In Vitro Diagnostics (IVD) kits (POC tests, Urine Analysing Tests & Analyzers, Hb Meter and other Analyzers, Microbiological and Virological tests, ELISA, RIA, PCR & Molecular Biology), Bioanalytics like Antibodies and Proteins, Temperature Tracking Solutions with wireless sensors, Thermobuttons and Hygrologgers.



**Company name:** Elomatic Oy  
**Address:** Itäinen Rantakatu 72, FI-20810 Turku  
**Telephone:** +358 (02) 412 411  
**Employees:** >250  
**Founded:** 1970  
**Contact person:** Aulis Rajala, Mona Åkerholm-Kaapro  
**CEO:** Olli Manner  
**Web site:** [www.elomatic.com](http://www.elomatic.com)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 08.03.2011

### Company profile

Core competences: Consulting and engineering services from feasibility studies to validation and start-up concerning new builds, expansions or upgrades. Plant design, clean room design, clean utilities design, automation systems and several services to improve plant productivity, safety and energy efficiency as well as information management.

R&D services: Product and process development, visualisation, ergonomics, IT systems and mechanical design.



**Company name:** Entre Marketing Oy  
**Address:** Ruoholahdenkatu 21 b, FI-00181 Helsinki  
**Telephone:** +358 (0) 10 633 55 00  
**Employees:** 10-49  
**Founded:** 1919  
**Contact person:** Ms Ida Hurskainen  
**CEO:** Harri Kaasinen  
**Web site:** [www.entre.fi](http://www.entre.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 22.02.2011

### Company profile

Entre is a specialist in event marketing and trade fairs. When you need a forum for a business event in Finland or elsewhere, just turn to us for turnkey planning and design.

We organise Finland Pavilions and separate stands in many conferences and exhibitions e.g. BIO trade fairs.



**Company name:** EPID Research Oy  
**Address:** Tekniikantie 21, FI-02150 ESPOO  
**Telephone:** +358 (050) 3652990  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Pasi Korhonen  
**CEO:** Jari Haukka  
**Web site:** [www.epidresearch.com](http://www.epidresearch.com)  
**Main category:** Clinical CRO  
**Updated:** 06.04.2011

### Company profile

EPID Research Oy is a contract research organization specialized in conducting register-based pharmacoepidemiological studies. We utilize data from various nation-wide health care registries with patient level information on purchased prescriptions, mortality, cancers and other diseases, and hospitalizations. Our methodology combines clinical, pharmacological, epidemiological and statistical knowledge. Studies provide information on effectiveness, adverse effects and costs of drug treatment. Our process is fast, transparent, repeatable and traceable. This results in a cost-efficient way of evaluating the risk-benefit profiles of medical treatments.



**Company name:** Ernst & Young Oy  
**Address:** Elielinaukio 5 B, FI-00100 Helsinki  
**Telephone:** +358 207 280 190  
**Employees:** >250  
**Contact person:** Sakari Helminen, Partner  
**CEO:** Harri Pärssinen  
**Web site:** [www.ey.com](http://www.ey.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 08.03.2011

### Company profile

Ernst & Young's Global Life Sciences Center is part of our continued commitment to the Life Sciences industry. The Center is dedicated to offering insight and delivering practical solutions to the assurance, risk, tax, law, transactions and finance related issues facing Life Sciences company corporate executives and boards. The Global Center links our professionals serving the industry around the globe. It facilitates collaboration and knowledge sharing.



**Company name:** ESiOR Oy  
**Address:** Tulliportinkatu 2 LT4, FI-70100 Kuopio  
**Telephone:** +358 (0) 400 533 971  
**Employees:** 1-9  
**Founded:** 2006  
**Contact person:** Erkki Soini  
**CEO:** Erkki Soini  
**Web site:** [www.esior.fi](http://www.esior.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 05.08.2011

### Company profile

ESiOR Ltd is specialized in health economic and outcomes research. Our customers include pharmaceutical industry, food industry and various health care organizations in European countries.

Our expert solutions offer an easy way to demonstrate and communicate the value of customers' health technologies to various interest groups in health care sector and to users of those technologies.

Our solutions range from the evaluation of the value (i.e. cost-effectiveness) of health technologies to risk-benefit and budget impact estimations. Our solutions can speed up the market access of health technologies and provide information for pricing, marketing and decision making.



**Company name:** Euformatics  
**Address:** Tekniikantie 21, FI-02150 Espoo  
**Telephone:** +358 400 359 846  
**Employees:** 1-9  
**Founded:** 2009  
**Contact person:** firstname.familyname @ euformatics.com  
**CEO:** Christophe Roos  
**Web site:** [www.euformatics.com](http://www.euformatics.com)  
**Main category:** Bioinformatics and other IT services  
**Updated:** 15.02.2011

## Company profile

Euformatics provides software as well as ICT services for computational biology, systems biology, bioinformatics and related measurement instrumentation.

As life science R&D needs to integrate powerful technologies and new concepts derived from physical sciences, mathematics and engineering, Euformatics provides solutions for data capture, management and modelling and adapts computational biology technologies to facilitate research. Agile development improves the users' possibilities to adopt new computational instruments in the context of data-intensive or collaborative projects.



**Company name:** European Chemical Safety Consulting Ltd  
**Address:** PL 1, FI-00381 Helsinki  
**Telephone:** +358 500 453 665  
**Employees:** 1-9  
**Founded:** 2008  
**Contact person:** Mikael Salonen  
**CEO:** Mikael Salonen  
**Web site:** [www.ecsc.biz](http://www.ecsc.biz)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 08.03.2011

## Company profile

ECsc is an internationally acting consulting company providing services for global customers in the fields of GHS-CLP, REACH, Industrial Chemicals, Pharmaceuticals, Biocides, Medical devices and Cosmetics. Our expertise consists e.g. of

- Regulatory strategies
- Toxicology testing strategies and designing of test plans
- Evaluation of documentation (quality and safety)
- Verifying of documents (e.g. summaries, reports, CLP-documents)
- Helping to contract studies on behalf of or together with our clients in best Laboratories (CRO) around the world



# FIBROGEN

**Company name:** Fibrogen Europe Oy  
**Address:** Viikinkaari 6 , FI-00790, Helsinki  
**Telephone:** +358 (09)3463424  
**Employees:** 1-9  
**Founded:** 1996  
**Contact person:** Juha Koivurinta  
**CEO:** Juha Koivurinta  
**Web site:** [www.fibrogen.com](http://www.fibrogen.com)  
**Main category:** Biomaterials  
**Updated:** 03.02.2011

## Company profile

Fibrogen Europe is developing together with its parent Company Fibrogen Inc. recombinant human collagens and gelating for various applications in the medical device and pharmaceutical products.



**Company name:** Finnish Bioindustries (FIB)  
**Address:** P.O.Box 4, Eteläranta 10, FI-00131 Helsinki  
**Telephone:** +358 (09) 17284308, +358 50 40 45166  
**Employees:** 1-9  
**Founded:** 1997  
**Contact person:** Carmela Kantor-Aaltonen  
**CEO:** Carmela Kantor-Aaltonen  
**Web site:** [www.finbio.net](http://www.finbio.net)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 17.02.2011

## Company profile

Finnish Bioindustries FIB is Finland's biotechnology industry association, established in 1997. It is a private, independent non-profit organisation. FIB is a member of the Finnish Chemical Industry Federation.

Member companies represent all life science areas, from health care and functional food to biomaterials, from small start-ups to big pharma and industrial biotech companies.

Finnish Bioindustries is a member of EuropaBio, AusBiotech and BIO.



**Company name:** Finnish Red Cross Blood Service  
**Address:** Kivihaantie 7, FI-00310 HELSINKI  
**Telephone:** +358 9 580 11  
**Employees:** >250  
**Founded:** 1948  
**Contact person:** Michael T. Jones  
**Web site:** [www.bloodservice.fi](http://www.bloodservice.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 07.02.2011

### Company profile

The FRCBS is the nationwide blood service provider in Finland. The donated blood is processed to cellular blood products and delivered to hospitals for treating patients. In addition to blood products, we provide stem cell and tissue services, clinical laboratory services and distribution of pharmaceutical products. Furthermore, we have established an Advanced Cell Therapy Centre for production of cell based ATMPs. Our R&D is focused on stem cell technologies, therapeutic cells and the microbiota-host interactions. The FRCBS is financially and operationally independent non-profit unit of the Finnish Red Cross.

## FINN MEDI

**Company name:** FinnMedi Oy  
**Address:** Biokatu 12, FI-3520 TAMPERE  
**Telephone:** +358 (3) 3116 4023  
**Employees:** 10-49  
**Founded:** 1995  
**Contact person:** Matti Eskola  
**CEO:** Matti Eskola  
**Web site:** [www.finnmedi.com](http://www.finnmedi.com)  
**Main category:** Clinical CRO  
**Updated:** 09.03.2011

### Company profile

FinnMedi - Bringing companies closer to clinics!

FinnMedi is an internationally operating company providing business development and clinical research services in the Life Science sector.

FinnMedi offers a covering network and appropriate expertise to its customers through wide national and international connections to researcher institutions, investigators, companies and financiers. We also offer international Life Science, pharmaceutical and medical device companies an easy access to start a business in Finland.



**Company name:** Finnsusp Ltd.  
**Address:** Pääskykalliontie 5, FI-21420 Lieto  
**Telephone:** +358 (0) 2 489 110  
**Employees:** 10-49  
**Founded:** 1978  
**Contact person:** Heidi Hirviniemi, Riikka Järvinen  
**CEO:** Seppo Isomäki  
**Web site:** [www.piiloseet.fi](http://www.piiloseet.fi)  
**Main category:** Medical devices  
**Updated:** 16.02.2011

### Company profile

Finnsusp Ltd. is a medical device manufacturer with over 30 years of experience from the field. Finnsusp is the sole manufacturer of contact lens care products and spectacle lenses with individual design in Finland and operates under the brand name Piiloseet. Finnsusp is ISO 9001:2008 and ISO 13845:2003 certified company and has validated clean room facilities for production of contact lens care solutions. Currently Finnsusp exports its products to over 30 countries worldwide. In addition to its own products, Finnsusp offers various services of medical device R&D, in vitro microbial and sterility testing, production of industrial liquids and laboratory measurements.



**Company name:** Finpro ry  
**Address:** Porkkalankatu 1, 00180 Helsinki  
**Telephone:** +358 204 6951  
**Employees:** >250  
**Founded:** 1919  
**Contact person:** Meria Heikelä, Director, Lifesciences, meria.heikela(a)finpro.fi  
**CEO:** Kari Häyrinen  
**Web site:** [www.finpro.fi](http://www.finpro.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 21.06.2011

### Company profile

Finpro is a globally operating organization that helps Finnish companies grow internationally and successfully. Finpro has over 350 professionals working in 66 offices in more than 40 countries. Finpro serves companies by enabling them to be at the right markets at the right time with a competitive offering and concept.

Finpro's active Foresight work, internationalization expertise, competitive services and global network provide an excellent platform for the development of Finnish companies' international business and competitiveness. In addition to the assignments for Finnish companies, Finpro manages substantial international initiatives such as Cleantech Finland, Future Learning Finland, and FinNode.



## FIT BIOTECH

**Company name:** FIT Biotech Oy  
**Address:** Biokatu 8, FI-33520 TAMPERE  
**Telephone:** +358 40 843 56 95  
**Employees:** 10-49  
**Founded:** 1995  
**Contact person:** Kalevi Reijonen  
**CEO:** CEO  
**Web site:** [www.fitbiotech.com](http://www.fitbiotech.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 08.03.2011

### Company profile

FIT Biotech is an innovative medical biotechnology company engaged in the development and commercialisation of its proprietary Gene Transport Unit GTU® technology and product applications thereof in DNA vaccinations as well as in immunology- and gene therapies.

FIT Biotech offers to Partners:

1. Patented GTU®-technology platform
  - License
2. HIV Development Program comprising both therapeutic and preventive applications
  - Option & License
3. GTU®-based applications outside of HIV
  - R&D collaboration
  - Option & License

## FlowDrinks

**Company name:** Flow Drinks Oy  
**Address:** Viikinkaari 6, FI-00790 Helsinki, Finland  
**Telephone:** +358 207 961590  
**Employees:** 1-9  
**Founded:** 2006  
**Contact person:** Pertti Lähteenmäki  
**CEO:** Pertti Lähteenmäki  
**Web site:** [www.flowdrinks.com](http://www.flowdrinks.com)  
**Main category:** Functional Foods  
**Updated:** 13.03.2011

### Company profile

Flow Drinks Oy is a Finnish company which develops and markets nutrition and drinks concepts for different target groups. Our product portfolio so far consists of three sports drinks including one amino acid drink, two flavours each, and one functional water. The drinks contain no artificial colours or flavours nor do they contain citric acid. The sports drinks can be used during a performance as well as for recovery. They are available as ready to drink and as concentrates. The water, containing chromium and magnesium, is designed to help you in weight control and craving for sweet.



**Company name:** Forssén & Salomaa  
**Address:** Lautatarhankatu 8 B, FI-00580 HELSINKI  
**Telephone:** +358 9 61535 00  
**Employees:** 10-49  
**Founded:** 1949  
**Contact person:** Esko Salonen  
**CEO:** Esko Salonen  
**Web site:** [www.fspat.com](http://www.fspat.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 14.02.2011

### Company profile

Forssén & Salomaa Oy is a Finnish patent agency specialized in protecting and defending intellectual property rights. We offer our clients reliable and efficient service in all IPR related matters both at national and international level. We take care of any measures needed for patenting and registration of trademarks, utility models and designs.

**Company name:** FRH Technology Partnership Ltd. Oy  
**Address:** Neitsytpolku 2b A 15-16, FI-00140 Helsinki, Finland  
**Telephone:** +358-50-5233 683, +358-50-536 5233  
**Employees:** 1-9  
**Founded:** 2003  
**Contact person:** Kai Falck, Päivi Ryöppy  
**CEO:** Jarmo Honkanen  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 15.02.2011

### Company profile

Management consulting, creating international partnerships, business development services, analysis and studies on life science sector.

**Company name:** Frux Advisors Oy  
**Address:** Laivastokatu 4 D 39, FIN-00160 Helsinki  
**Telephone:** +358-400-506794  
**Employees:** 1-9  
**Founded:** 2002  
**Contact person:** Heikki Laurila  
**CEO:** Heikki Laurila  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 13.03.2011

### Company profile

We help biotechnology companies to grow from idea to initial public offering.

- Creating and clarifying strategy
- Managing growth
- Fund raising
- Mergers and acquisitions
- Going global

We will build a project team for each case according to your specific needs. Just call us!

# GALANTHIA

**Company name:** Galanthia  
**Address:** Säviänvanhatie 206, 72550 Säviä, Finland  
**Telephone:** +358 (50) 570 9765  
**Employees:** 1-9  
**Founded:** 2006  
**Contact person:** Elina Niskanen  
**CEO:** Elina Niskanen  
**Web site:** [www.galanthia.com](http://www.galanthia.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 17.02.2011

## Company profile

Galanthia provides biotech start-ups with hands-on help in marketing, sales and business development. Through partners also consulting in various areas of company foundation and growth, and QMSs is available.

Galanthia focuses on companies in their starting phase when resources are limited and employing professionals in other than company's own expertise area is a challenge.

Available services include design and implementation of lead creation processes, marketing plan and budget design, and running marketing campaigns with a special focus on European drug discovery and development society.



**Company name:** Galilaeus Oy (Ltd.)  
**Address:** Kairiskulmantie 12, 20781 Kaarina, Finland  
**Telephone:** +358 (20) 7218 460  
**Employees:** 50-249  
**Founded:** 1994  
**Contact person:** Kristiina Ylihonko  
**CEO:** Kristiina Ylihonko  
**Web site:** [www.galilaeus.com](http://www.galilaeus.com)  
**Main category:** Contract Manufacturing (CMO)  
**Updated:** 14.02.2011

## Company profile

Galilaeus Oy is a CRAMS company with its headquarters in Finland. The company has a long experience in fermentation technologies and has utilized its well-developed technical capabilities mainly for pharmaceuticals. Nowadays other industrial sectors including the food supplement (additives) industry and chemical companies have found our capabilities useful. Flexible fermentation capacity ranging from 150L, 300L, 1500 L, 15 000L and 150 000 L.



**Company name:** Genecodebook Oy  
**Address:** Elektroniikkatie 3, FI-90590 Oulu  
**Telephone:** +358 (0400) 287 880  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Niina Saarinen  
**CEO:** Niina Saarinen  
**Web site:** [www.geenitesti.fi](http://www.geenitesti.fi)  
**Main category:** Bioinformatics and other IT services  
**Updated:** 15.02.2011

### Company profile

Genecodebook Oy is specialized in developing and marketing innovative genetics-based products and services. Genecodebook Oy operates novel customer genetics service Geenitesti.fi. Our goal is to provide our customers with easy and reliable access to their genetic information giving them new opportunities to maintain and improve their health and well-being.



**Company name:** Genevia Technologies Ltd  
**Address:** Opiskelijankatu 4 A 21, FI-33720 Tampere  
**Telephone:** +358 40 1981 297  
**Employees:** 1-9  
**Founded:** 2011  
**Contact person:** Laura Humppi  
**CEO:** Laura Humppi  
**Web site:** [www.genevia.fi](http://www.genevia.fi)  
**Main category:** Bioinformatics and other IT services  
**Updated:** 10.08.2011

### Company profile

GeneVia Technologies Ltd. is a Finnish contract research organization specialized in systems biological data analysis. GeneVia was founded in 2011 as a spin-off enterprise by a group of computational systems biology researchers from Tampere University of Technology, Tampere, Finland. Over a course of 10 years, our team has built up an extensive experience in analyzing and integrating various microarray and sequencing data. We have also been developing and applying systems biological and mathematical modeling techniques on a wide range of applications from bacterial metabolomics to genomics of human cancers. We provide life science companies an easy access to high-end analysis methods by offering our expertise as a service.



**Company name:** Helsinki Business and Science Park Oy Ltd  
**Address:** Viikinkaari 4, FI-00790 HELSINKI  
**Telephone:** +358 (400) 822 411  
**Employees:** 10-49  
**Founded:** 1992  
**Contact person:** Pia Westerling  
**CEO:** Pia Westerling  
**Web site:** [www.hbsp.net](http://www.hbsp.net)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 17.02.2011

### Company profile

Helsinki Business and Science Park (HBSP) and Viikki Food Centre (VFC) provide a dynamic business environment with a diversified research and expert network and a Centre of Expertise within food technology, biotechnology, drug development and diagnostics, as well as environmental technology.

Our objective is to improve the success opportunities of Finnish companies on the international market, and to improve domestic competitiveness.

HBSP is located in both the Viikki (Bio) and Meilahti (Medical) campuses in the city of Helsinki.



**Company name:** Hermo Pharma Ltd.  
**Address:** Viikinkaari 4, FI-00790 HELSINKI  
**Telephone:** +358 (50) 366 95 02  
**Employees:** 1-9  
**Founded:** 2008  
**CEO:** Juhani Lahdenperä  
**Web site:** [www.hermopharma.com](http://www.hermopharma.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 07.03.2011

### Company profile

Hermo Pharma Ltd. aims at developing novel disease-modifying treatments for amblyopia in adults and Parkinson's disease.

Research and development focus is on neurodegenerative diseases and on modulation of neuronal plasticity.

Strategy is to gain research and development partnerships with pharmaceutical company for particular product prior to late clinical development phases and marketing.





**Company name:** Hocon Invest Oy  
**Address:** Topeliuksenkatu 13 A 3, FI-00250 HELSINKI  
**Telephone:** +358 50 537 9169  
**Employees:** 1-9  
**Founded:** 2008  
**Contact person:** Heikki Ojanperä  
**CEO:** Heikki Ojanperä  
**Web site:** [www.hocon.fi](http://www.hocon.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 31.01.2011

### Company profile

Hocon Invest has extensive business networks in Finland. We evaluate high-technology and innovative service companies as investment targets, and help the best ones get a suitable financing syndicate.

Hocon Invest works to raise the value of companies by helping manage their development and administration. We cooperate closely with owners and investors, representing their interests by serving as a senior advisor or board member to the companies in which they invest. We work together with company leadership to create business and exit strategies and then implement them as agreed.



Hormos Medical

**Company name:** Hormos Medical Ltd  
**Address:** Itäinen Pitkätatu 4B, FI-20520 TURKU  
**Telephone:** +358 2 410 8010  
**Employees:** 10-49  
**Founded:** 1997  
**Contact person:** Risto Lammintausta , CEO  
**Web site:** [www.hormos-med.com](http://www.hormos-med.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 18.02.2011

### Company profile

Hormos Medical has core competence in tissue specific regulation of the sex hormone effects.

The lead product, ospemifene (Ophena), has reached NDA stage for treatment of postmenopausal vaginal atrophy symptoms, and is licensed to Shionogi. The proprietary ingredient for dietary supplements, HMRLignan, has been launched through licensee Linnea to the US market.

Fispemifene, a novel SERM designed for men, is in phase II for treatment of androgen deficiency symptoms and chronic prostatitis.

Novel 17HSD1 inhibitors are entering clinical studies for breast cancer and endometriosis.

## HYCAIL

Biomaterials Made Easy

**Company name:** Hycail Finland Oy  
**Address:** Tykistökatu 4 D, FI-20520 Turku  
**Telephone:** +358 (010) 666 8676  
**Employees:** 1-9  
**Founded:** 2004  
**Contact person:** Svante wahlbeck  
**CEO:** Svante Wahlbeck  
**Web site:** [www.hycail.fi](http://www.hycail.fi)  
**Main category:** Biomaterials  
**Updated:** 28.02.2011

### Company profile

Hycail is specialized in bioplastics technology, especially in poly lactic-acid (PLA) based polymers and has long experience in PLA development and manufacturing. We have participated in developing several patented modifications to PLA; stereo-complexes, flexibilizers, gum bases and branched polymers as well as patented production processes. Hycail has developed many different techniques and processes for modifying the properties of PLA based materials.

Hycail develops polymerization processes for PLA and produces different grades of PLA-based materials and the company also works with blends, copolymers and reinforced materials based on renewable materials.



**Company name:** HyTest Ltd  
**Address:** Joukahaisenkatu 6, FI-20520 TURKU  
**Telephone:** +358 (02) 512 0900  
**Employees:** 10-49  
**Founded:** 1994  
**CEO:** Maria Severina  
**Web site:** [www.hytest.fi](http://www.hytest.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 09.02.2011

### Company profile

HyTest Ltd. is a biotechnology-oriented company based in Turku, Finland, that manufactures and markets high-quality immunological reagents for industrial and research applications. The product portfolio includes cardiac markers, hormones and toxins, human proteins, neuroscience-related reagents, infectious and autoimmune disease reagents.

HyTest is a leading supplier of several reagents worldwide, such as antibodies and antigens of troponin I and troponin complex.

HyTest is an ISO 9001:2008 certified company for the manufacture and distribution of immunological reagents.



www.imanext.com

**Company name:** Imanext Ltd.  
**Address:** Aleksanterinkatu 17, FI-00101 HELSINKI  
**Telephone:** +358 (0)9 67 7464  
**Employees:** 1-9  
**Founded:** 2006  
**Contact person:** Arsi Rosengren  
**Web site:** [www.imanext.com](http://www.imanext.com)  
**Main category:** Preclinical CRO  
**Updated:** 26.04.2011

### Company profile

Imanext Ltd is a specialized service provider (Contract Research Organisation, CRO) for pharmaceutical and biotechnology industry. Imanext operates in the field of functional imaging with state-of-art nonclinical and clinical molecular imaging techniques.



**Company name:** Immuno Diagnostic Oy  
**Address:** Kaivokatu 16, FI-13100 Hämeenlinna  
**Telephone:** +358 (0)3 6153 70  
**Employees:** 10-49  
**Founded:** 1983  
**Contact person:** Dr Marko Laine  
**CEO:** Mr Jarmo Laakkonen  
**Web site:** [www.immunodiagnostic.fi](http://www.immunodiagnostic.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 28.02.2011

### Company profile

Immuno Diagnostic Oy is a company specialized into distribution of reagents, chemicals and instruments for research and diagnostic applications. We are ISO9001:2008 certified company and part of Addtech AB.



**Company name:** IMS Health Oy  
**Address:** Keilasatama 3, FI-02150 Espoo  
**Telephone:** +358 (0) 20 741 0380  
**Employees:** 1-9  
**Contact person:** Heikki Vahtera  
**Web site:** [www.imshealth.com](http://www.imshealth.com)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 21.02.2011

### Company profile

IMS Health is the world's leading provider of market intelligence to the pharmaceutical and healthcare industries. We offer a variety of solutions to help clients understand the marketplace, improve marketing effectiveness and optimize sales productivity.

With a presence in more than 100 countries and over 55 years of experience, IMS applies leading-edge technologies to transform pharmaceutical transactions into strategic insights. Interpreted and analyzed by IMS experts, these insights are an unmatched source of trends and perspectives about the pharmaceutical marketplace – precise market intelligence that can be translated into action.



**Company name:** Incisor  
**Telephone:** +358 50 3765416  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Iiris Kasanen (iiris.kasanen@incisor.fi)  
**CEO:** Iiris Kasanen  
**Web site:** [www.incisor.fi](http://www.incisor.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 03.02.2011

### Company profile

Incisor offers expert veterinary services to companies using animal models. Services include:

- veterinary care for laboratory animal institutions (Directive 2010/63/EU)
- courses for personnel (e.g. FELASA B-category)
- consulting in study design, 3R, anaesthesia and analgesia, legal requirements of animal experimentation, health surveillance etc.



**Company name:** Innomedica Oy Ltd  
**Address:** Tukholmankatu 8 B, FI-00290 HELSINKI  
**Telephone:** +358 9 2512 7790  
**Employees:** 1-9  
**Founded:** 1997  
**CEO:** Tanja Dowe  
**Web site:** [www.innomedica.fi](http://www.innomedica.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 15.02.2011

### Company profile

Innomedica is an international business development company specialized in licensing, distributor search and strategic planning. We provide our services to pharmaceutical, medical technology and health product companies in Europe and Japan.

Innomedica's mission is to find and bring the best pharmaceutical, medical technology and health products to the market. Our passion is to improve the quality of life by science-based innovations. Innomedica nurtures an inspired, international and continuously developing team that is proud of the high quality work it provides.



**Company name:** Inspex Oy  
**Address:** Teknologiantie 3, 90590 Oulu  
**Telephone:** +358 20 741 0990  
**Employees:** 10-49  
**Founded:** 2005  
**Contact person:** Antti Räisänen  
**CEO:** Mikko Nuutinen  
**Web site:** [www.inspex.fi](http://www.inspex.fi)  
**Main category:** Functional Foods  
**Updated:** 23.02.2011

### Company profile

Inspex is a Finnish manufacturer and distributor of X-ray quality control systems. We serve the food industry by ensuring product quality and Food Safety of the inspected products.

In 2011 we launch the world's smallest and most cost-effective X-ray quality control system, the result of many years of development work. This system has been developed specifically for use in the food production industry.

Further information regarding our devices and services can be found on our website: [www.inspex.fi](http://www.inspex.fi)



Institute for Molecular Medicine Finland  
Nordic EMBL Partnership for Molecular Medicine

**Company name:** Institute for Molecular Medicine Finland (FIMM)  
**Address:** Tukholmankatu 8, FI-00290 HELSINKI  
**Telephone:** +358 (09) 1911  
**Employees:** 50-249  
**Founded:** 2006  
**Contact person:** Janna Saarela  
**CEO:** Olli Kallioniemi  
**Web site:** [www.fimm.fi](http://www.fimm.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 07.03.2011

### Company profile

FIMM is an international research institute, and part of the Nordic EMBL Partnership for Molecular Medicine. At the national level FIMM is a joint research institute of the University of Helsinki, the Hospital District of Helsinki and Uusimaa, the National Institute for Health and Welfare and the VTT Technical Research Centre of Finland.

FIMM investigates molecular mechanisms of disease using genomics and medical systems biology in order to promote human health. FIMM is a multi-disciplinary institute combining high-quality science with unique patient materials, and state-of-the-art technologies.

"Building a bridge from discovery to medicine"

## INVENIRE

**Company name:** Invenire Market Intelligence Oy  
**Address:** Kokkilantie 835, FI-25230 Angelniemi, FINLAND  
**Telephone:** +358 40 8228 848  
**Employees:** 1-9  
**Founded:** 2003  
**Contact person:** Virpi Varjonen  
**CEO:** Patricia Wiklund  
**Web site:** [www.invenire.fi](http://www.invenire.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 01.04.2011

### Company profile

Invenire Market Intelligence is a commercialization agency specialized in nutrition, health & sustainability. We provide communications & marketing, sales support, market intelligence, business development, consultancy and strategic advice.

We have extensive experience from food, supplement and ingredient industries as well as services but we also work with cosmetics, animal nutrition and technology based businesses.

With offices in Finland and Denmark, Scandinavia is our home market. Our partners in Japan, South Korea, New Zealand, UK, Canada, US and Switzerland help us to provide the best service possible for your project.



**Company name:** Invest in Finland  
**Address:** Kaivokatu 8, FI-00100 Helsinki  
**Telephone:** +358 10 7730 300  
**Employees:** 10-49  
**Contact person:** Atso Vainio  
**CEO:** Tuomo Airaksinen  
**Web site:** [www.investinfinland.fi](http://www.investinfinland.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 01.04.2011

### Company profile

Invest in Finland assists foreign companies in finding business opportunities in Finland. The organisation provides information on Finland as an investment location, and develops and coordinates the Foreign Direct Investment (FDI) attraction on a national level through active networking with regional and international partners.

Invest in Finland also collects and maintains information on foreign owned companies in Finland.

Our activities are steered by economic and innovation policies, and are funded by the Ministry of Employment and the Economy.

**Company name:** JFP Executive Search Oy  
**Address:** Aleksanterinkatu 15 A, 00100 Helsinki  
**Telephone:** +358 10 617 7900  
**Employees:** 10-49  
**Founded:** 1979  
**Contact person:** Maijastiina Koskimies  
**CEO:** Kari Peuhkuri  
**Web site:** [www.jfp.fi](http://www.jfp.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 21.02.2011

### Company profile

JFP Executive Search serves its clients in executive and board searches as well as management audits/reviews.

The company employs 11 professionals, who through their expertise are able to provide excellent know-how and thorough competence in various industries. JFP Executive Search is a part of the international IIC Partners network and a member of the Association of Executive Search Consultants in Finland.

JFP Executive Search is specialised in seeking out talent for senior roles. With targeted executive search we will map qualified candidates who possess the right background for the given position, and we approach the candidates personally and discreetly.

**Company name:** KaihlaSet Oy  
**Address:** Suonsivunkatu 10 FI 33420 TAMPERE  
**Telephone:** +358503639986  
**Employees:** 1-9  
**Founded:** 2009  
**Contact person:** Maarit Kaihlanen  
**CEO:** Timo Kaihlanen  
**Web site:** [www.kaihlaaset.fi](http://www.kaihlaaset.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 15.02.2011

### Company profile

[http://www.kaihlaaset.fi/henkilosuojauksen\\_konsultointi/](http://www.kaihlaaset.fi/henkilosuojauksen_konsultointi/)



**Company name:** Kaivogen Oy  
**Address:** Tykistökatu 4D 2nd floor, FI-20520 TURKU  
**Telephone:** +358 505900853  
**Employees:** 1-9  
**Founded:** 2007  
**Contact person:** Leena Kokko  
**CEO:** Leena Kokko  
**Web site:** [www.kaivogen.com](http://www.kaivogen.com)  
**Main category:** Contract Manufacturing (CMO)  
**Updated:** 22.03.2011

### Company profile

Kaivogen Oy is a producer of high quality laboratory reagents designed to meet the demanding needs of your assay. We offer streptavidin coated microtitration plates with different properties in several 96-well formats giving you the option to select the best alternative for your application. In addition to streptavidin plates, Kaivogen also offers anti-mouse IgG coated plates as a catalog item. In case your assay demands special surface for optimal performance, Kaivogen runs a custom coating service to fulfill your needs. For detection of biomolecules we provide several lanthanide chelates with different metal ions, activation chemistries and fluorescence properties. Our company also provides a labeling service in case you are interested in ready-to-use label coupled with a biomolecule.



KOJAIR®

**Company name:** Kojair Tech Oy  
**Address:** Teollisuustie 3, FI-35700 VILPPULA  
**Telephone:** +358 (0) 3 471 7000  
**Employees:** 50-249  
**Founded:** 1969  
**Web site:** [www.kojair.com](http://www.kojair.com)  
**Main category:** Medical devices  
**Updated:** 23.02.2011

### Company profile

Kojair Tech Oy offers products and services for applications using clean air technology.

Product portfolio includes Microbiological Safety Cabinets and various other Laminar Air Flow solutions for various medical (e.g. OP theatres, sterile patient areas, hospital pharmacy clean areas, automatic sample handling units, blood centers etc.) and industrial needs (e.g. pharmaceutical, biotechnical, food processing, electronics manufacturing and plastics industries etc.).

Also the complete range of related services is available from Kojair Tech.



KOLSTER®



**Company name:** Kolster Oy Ab  
**Address:** Iso Roobertinkatu 23, PO Box 148, FI-00121 HELSINKI  
**Telephone:** +358 9 618 821  
**Employees:** 50-249  
**Founded:** 1874  
**Contact person:** Solveig Nylund, Branch Manager, Biotech & Chemistry  
**CEO:** Antti Peltonen  
**Web site:** [www.kolster.fi](http://www.kolster.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 07.03.2011

### Company profile

Kolster Oy Ab is a team of experts specialising in intellectual property rights. We have perfected our expertise in the area since 1874, making us the most experienced IPR specialist in Finland. Our company has highly experienced resources in IP prosecution, especially in patenting in high-technology fields. Our biotech team consists of 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.

*Krogerus*

**Company name:** Krogerus  
**Address:** Joukahaisenkatu 6, 7. krs, FI-20520 Turku  
**Telephone:** +358 29 000 6600  
**Employees:** 50-249  
**Founded:** 1992  
**Contact person:** Sami Laine, Partner  
**CEO:** Juha Pekka Katainen, Managing Partner  
**Web site:** [www.krogerus.com](http://www.krogerus.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 22.02.2011

### Company profile

Krogerus is a leading Finnish law firm offering a comprehensive range of legal services of the highest quality. We work in an international environment and our client base includes leading public and private companies, financial institutions, investors and growth businesses as well as governmental bodies and international organisations.

Krogerus is today one of the largest law firms in Finland. Our continued success is built on the strength of the relationships with our clients and our uncompromising dedication to exceeding their expectations. We pride ourselves in being regularly retained in the most challenging matters in the country in all areas of corporate and commercial law.



KUOPIO  
innovation

**Company name:** Kuopio Innovation Ltd.  
**Address:** Mikrokatu 1, P.O.Box 1188, FI-70211 Kuopio  
**Telephone:** +358 (0) 46 712 4030  
**Employees:** 10-49  
**Founded:** 2008  
**Contact person:** Marja Jaurakkajärvi  
**CEO:** Heikki Helve  
**Web site:** [www.kuopioinnovation.fi](http://www.kuopioinnovation.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 28.02.2011

### Company profile

Kuopio Innovation Ltd., the pioneer of innovation know-how, is a non-profit organization which creates national welfare by actively contributing appearance of new innovations and their effective commercialization. We have a firm trust on Finnish high technology and its possibilities as a generator of new business opportunities and more competitive ventures. By networking research organizations and high technology enterprises we lay a firm ground for success on global markets. We believe that our partnership creates true added value for your business.



labnet

**Company name:** Labnet Oy  
**Address:** Viikinkaari 4, FI-00790 HELSINKI  
**Telephone:** +358 (0) 20 741 3170  
**Employees:** 10-49  
**Founded:** 1971  
**Contact person:** Leena Kontola-Kuusisto  
**Web site:** [www.labnet.fi](http://www.labnet.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 08.03.2011

### Company profile

Labnet Oy was founded 1971. Labnet specialises both in laboratory products and food ingredients. It is part of the internationally operating Rake Group. We import and market high-quality products for daily use in food industry and different laboratories. For manufacturers looking to expand their business into the region, Labnet offers an attractive alternative. We have the desire to understand the businesses of our customers and we want to help them grow. Therefore, we have an extremely well-established customer base throughout Finland.



**Company name:** Lewel Group Finland Oy  
**Address:** Elektroniikkatie 3, FI-90590 OULU  
**Employees:** 50-249  
**Founded:** 2010  
**Contact person:** Jorma Lippo  
**CEO:** Jukka Kangas  
**Web site:** [www.lewelgroup.com](http://www.lewelgroup.com)  
**Main category:** Medical devices  
**Updated:** 14.02.2011

### Company profile

Lewel Group Finland Oy is a product creation house, offering partial and complete services for electronics manufacturing industry. Lewel Group's global experts complete Research and Development projects from "black box" concept to all the way to a full-scale mass production capability. In a reference list we have global key players in telecommunications, consumer and industrial electronics business. Our main assets are in efficiency and in reliability. We provide productivity.



**Company name:** Licentia Ltd  
**Address:** Tukholmankatu 8A, FI-00290 Helsinki  
**Telephone:** +358 75 324 7000  
**Employees:** 1-9  
**Founded:** 2001  
**Web site:** [www.licentia.fi](http://www.licentia.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 01.03.2011



**Company name:** Life-science-man Oy Ltd  
**Address:** Nahkahousuntie 5, FI-00210 HELSINKI  
**Telephone:** +358 44 2963984  
**Employees:** 1-9  
**Contact person:** Kristina Kettunen  
**CEO:** Kristina Kettunen  
**Web site:** [www.lifescience.fi](http://www.lifescience.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 13.03.2011

### Company profile

We are experts in commercialization of knowledge.

We offer:

- Strategic business development services
- Innovation and product development services

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

**Company name:** M.I.T. Consulting Ltd.  
**Address:** Mannerheimintie 12 B, 5 th floor, Helsinki  
**Telephone:** +358 (040) 524 2728  
**Employees:** 1-9  
**Founded:** 1990  
**Contact person:** Esa Soppi  
**CEO:** Esa Soppi  
**Web site:** [www.mitconsulting.fi](http://www.mitconsulting.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 15.02.2011

### Company profile

M.I.T. Consulting helps customers identify their focus areas & enhance life science & health care business. We tailor our activities to their specific needs. We are proud of being successful on projects we take responsibility for. We work by unique combination research & analysis tools. We quickly analyze & resolve key challenges, manage complexity, create visionary & stretchable strategies & solutions. We construct strategic scenarios & develop them into roadmaps which include strategic decision points in terms of portfolio, investments, commercialization. We aim at improving business performance of our customers for their continued success.



**Company name:** Macrocrystal Oy  
**Address:** Tillinmäentie 1 F, FI-02330 ESPOO  
**Telephone:** +358 (09) 4555 280  
**Employees:** 1-9  
**Founded:** 1993  
**Contact person:** Kalevi Visuri  
**Web site:** [www.macrocrystal.com](http://www.macrocrystal.com)  
**Main category:** Biomaterials  
**Updated:** 13.03.2011

### Company profile

Macrocrystal Oy is a private contract research organization, founded 1993 and located in Espoo, Finland. We specialize on development of protein crystallization and precipitation processes. Protein crystallization is a cost effective procedure for many downstream processes, including purification, formulation and laboratory research.

Speed up your process development right from the start by releasing your resources to other tasks.



**Company name:** Magnasense Technologies Oy  
**Address:** Valssikuja 5 A 8, 40520 Jyväskylä  
**Telephone:** +358 (40) 543 5989  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Mika Laitinen  
**CEO:** Mika Laitinen  
**Web site:** [www.magnasense.com](http://www.magnasense.com)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 13.03.2011

### Company profile

Magnasense has developed a platform for lateral flow tests, making them quantitative and increasing the reliability and sensitivity of the test format. Magnasense's multifunctional open-platform offers Point-of-Care testing and can be applicable to multiple fields such as; clinical, veterinary, food safety and environmental industries. The measuring technique is based on the use of magnetic particles/nanospheres as labels for the marker of interest. This method enables for an affordable, portable, easy to use instrument capable of reading several different tests consecutively.



**Company name:** Mariachi Oy  
**Address:** Fiskarsinkatu 11, FI-20750 TURKU  
**Telephone:** +358 20 728 1640  
**Employees:** 10-49  
**Founded:** 2008  
**Contact person:** Jukka Järvi-Laturi  
**CEO:** Pasi Hatakka  
**Web site:** [www.mariachi.fi](http://www.mariachi.fi)  
**Main category:** Contract Manufacturing (CMO)  
**Updated:** 08.02.2011

### Company profile

Contract development and manufacturing services for medical device and instrument manufacturers.

R&D services include concept design and user studies, mechanical design, embedded HW and SW design and NPI including turn-key prototypes.

Manufacturing services include materials procurement, electronics assembly and testing, module and device manufacturing and global logistics services.

Mariachi is ISO-9001, ISO-14001 and ISO-13485 certified.



Therapeutics Ltd

**Company name:** Medeia Therapeutics Ltd  
**Address:** Microkatu 1, FI-70211 KUOPIO  
**Telephone:** +358 (44) 590 0603  
**Employees:** 1-9  
**Founded:** 2006  
**Contact person:** Milla Koistinaho  
**CEO:** Milla Koistinaho  
**Web site:** [www.medeiatherapeutics.com](http://www.medeiatherapeutics.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 08.03.2011

### Company profile

Medeia Therapeutics Ltd., is a private drug discovery company dedicated to discover novel small molecules for CNS and oncology indications.

Medeia operates under a semi-virtual business model- we outsource all non-core business functions while retaining seamless control over key technology and IP assets and strategic partnerships. Medeia seeks partnerships with global pharmaceutical and biotech companies to advance the products further to clinical trials and eventually to the market. One of our most advanced programs is partnered with Orion Corp.



**Company name:** Medfiles Oy Ltd  
**Address:** Volttikatu 5, FI-70700 Kuopio  
**Telephone:** +358 (20) 7446 800  
**Employees:** 50-249  
**Founded:** 1987  
**Contact person:** Tuija Keinonen  
**CEO:** Tuija Keinonen  
**Web site:** [www.medfiles.fi](http://www.medfiles.fi)  
**Main category:** Clinical CRO  
**Updated:** 15.02.2011

### Company profile

Medfiles is a private Contract Research Organization (CRO), which was the first of its kind when it was founded in Finland in 1987. Nowadays we operate in Scandinavia and the Baltic countries. Also we are operating with carefully chosen CRO partners in numerous Western-, Central- and Eastern European countries, and also with CROs outside of Europe (e.g. China), so that we can accommodate your individual needs and requirements.

Our services include pharmaceutical development and analytical services, clinical trials and regulatory affairs (e.g. marketing authorization) culminating in our "one-stop-shop" service package.



**Company name:** Medipolis GMP Oy  
**Address:** Kiviharjuntie 2, FI-90220 Oulu, Finland  
**Telephone:** +358 400 207 380  
**Employees:** 10-49  
**Founded:** 2001  
**Contact person:** Dr. Ashesh Kumar, Director  
**Web site:** [www.medipolisgmp.com/](http://www.medipolisgmp.com/)  
**Main category:** Contract Manufacturing (CMO)



**Company name:** Medix Biochemica  
**Address:** Asematie 13, 02700 Kauniainen, Finland  
**Telephone:** +358 9 547 680  
**Employees:** 50-249  
**Founded:** 1985  
**Contact person:** Maria Ehrlund  
**CEO:** Ismo Râman  
**Web site:** [www.medixbiochemica.com](http://www.medixbiochemica.com)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 14.02.2011

### Company profile

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 and RSV. Medix Biochemica employs 85 professionals and invests about 20 % of its revenue to R&D. Its operations are ISO 9001 and ISO 13485 certified and follow FDA QSR.



**Company name:** MK Fluidics Ltd  
**Address:** Kaitoväylä 1, FI-90590 Oulu, Finland  
**Telephone:** +358 (40) 192 0472  
**Employees:** 1-9  
**Founded:** 2009  
**Contact person:** Markku Känsäkoski  
**CEO:** Markku Känsäkoski  
**Web site:** [www.microfluidicdx.com](http://www.microfluidicdx.com)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 24.02.2011

### Company profile

MK Fluidics is a rapid diagnostic test and reader device contract development company. We have specialized in development of manufacturing processes for microfluidic life science products. Technology and manufacturing is based on printing and hybrid manufacturing of microfluidics, reagents, electronics, optics and optoelectronics, and their integration into lab-on-a-chips. MK Fluidics is a spin off company from VTT.

#### Products

- rapid prototyping of microfluidics
- product development and manufacturing services
- readers for rapid tests
- roll-to-roll manufacturing tools, equipment and consultancy.



**Company name:** ML Consulting  
**Address:** P.O. Box 85, 36201 Kangasala  
**Telephone:** +358 (0)40-504 4423  
**Employees:** 1-9  
**Founded:** 2002  
**Contact person:** Minna Leppänen  
**CEO:** Minna Leppänen  
**Web site:** [www.mlconsulting.fi](http://www.mlconsulting.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 15.02.2011



**Company name:** MZYMES Oy  
**Address:** Länsikatu 15, FI-80110 Joensuu  
**Telephone:** +358 44 5347120  
**Employees:** 10-49  
**Founded:** 2002  
**Contact person:** Jaakko Soini  
**CEO:** Jari Rouvinen  
**Web site:** [www.mzymes.fi](http://www.mzymes.fi)  
**Main category:** Environmental Biotech  
**Updated:** 13.03.2011

### Company profile

MZYMES Oy is an industrial and environmental engineering company developing novel technologies for industry. We offer our customers sustainable, material- and energy efficient products and processes. Our technologies are based on the utilization of microbes and enzymes in industrial processes. The most important applications are the treatments for wood biomass, industrial side streams and contaminated soils. The national Innosuomi award was granted for MZYMES Ltd from development of enzymatic pre-treatment of wood chips in mechanical pulp production resulting in significant energy savings.

# neurotar

## DISCOVER DETAILS

**Company name:** Neurotar Ltd  
**Address:** Viikinkaari 4, FI-00790 Helsinki  
**Telephone:** +358 9 428 344 56  
**Employees:** 1-9  
**Founded:** 2009  
**Contact person:** Katja Karelina, Director of Business Development  
**CEO:** Stanislav Khirug  
**Web site:** [www.neurotar.com](http://www.neurotar.com)  
**Main category:** Preclinical CRO  
**Updated:** 07.02.2011

### Company profile

Neurotar Ltd provides high resolution imaging services based on in vivo two-photon microscopy. Two main applications are CNS and skin, further applications include oncology and immunology. Detailed visualization of the areas of interest, simultaneous measurement of multiple correlated parameters in vivo, repeated examination of the same animal over time (minutes to weeks) and use of the same animal as its own control yield information-rich results and lead toward better informed decision-making. Most benefits are achieved during target validation and lead optimization, but skin applications are also relevant in clinical trials I-II.





a dedicated clinical research partner

**Company name:** NORMA A/S Finland  
**Address:** Rajatorpantie 41 C, FI-01640 Vantaa  
**Telephone:** +358 (0)40 903 0085  
**Employees:** 1-9  
**Founded:** 1991  
**Contact person:** Ulrika Kurtén  
**CEO:** Linn Zeuthen  
**Web site:** [www.norma-cro.com](http://www.norma-cro.com)  
**Main category:** Clinical CRO  
**Updated:** 17.02.2011

## Company profile

NORMA A/S Experienced provider in Clinical Operations

NORMA a/s is a service provider for clinical research in drug development and medical devices. For more than 20 years NORMA has provided quality service in clinical operations. This implies a high level of service on all deliverables based on our expertise from working in the Nordic and Baltic region. Our network of experienced investigators is vast, securing fast upstart of your projects. NORMA can offer resources for site management: Project managers, CRA/sCRA, CTAs, Safety coordinators and translators.

**Company name:** NovalInceptia  
**Address:** Ukkostie 8, FI-90420 Oulu, Finland  
**Telephone:** +358 (40) 8267151  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Jouko Uusitalo  
**CEO:** Jouko Uusitalo  
**Web site:** <http://fi.linkedin.com/in/joukouusitalo>  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 23.02.2011

## Company profile

Management consulting and business development for Life Sciences SME and start-up companies in productization and commercialization of expert services, customer segmentation, sales management, international customer acquisition, strategic planning and streamlining company processes.



**Company name:** Novamass Ltd  
**Address:** Kiviharjuntie 11, FI-90220 Oulu  
**Telephone:** +358 207 639 66  
**Employees:** 1-9  
**Founded:** 2002  
**Contact person:** Petri Reponen  
**Web site:** [www.sbw.fi/novamass](http://www.sbw.fi/novamass)  
**Main category:** Preclinical CRO  
**Updated:** 07.03.2011

### Company profile

SBW/Novamass is an ADME/DMPK CRO company for drug research. Our core competences are lead optimisation studies of drug metabolism, interactions, quantitative bioanalysis, permeabilities, protein binding and physicochemical characterizations of NCEs. We also provide custom analysis on LC/MS and NMR techniques.

SBW/Novamass is a subsidiary of SBW Group with in in silico bio- and chemoinformatics, ADME/DMPK, in vivo disease models, preclinical GLP in vitro and in vivo toxicology and safety, clinical trials, biostatistics and clinical data management, providing a comprehensive portfolio of project solutions for drug research and related life science areas.

**Company name:** Novobion Oy  
**Address:** Liinasaarentie 21, FI-02160 ESPOO  
**Telephone:** +358 50 5396806  
**Employees:** 1-9  
**Founded:** 2005  
**Contact person:** Jaakko Parkkinen  
**CEO:** Jaakko Parkkinen  
**Web site:** [www.novobion.com](http://www.novobion.com)  
**Main category:** Medical devices  
**Updated:** 19.02.2011

### Company profile

Novobion is a discovery and development company focusing on therapeutic solutions for protection of organ transplants. Novobion's lead product is a proprietary formulation, which is added to current organ preservation solutions and used for the flush of organ transplants ex vivo.

Novobion's proprietary preservation technology has proved remarkably effective in a clinically representative kidney transplantation model in pigs. Novobion's product effectively improved graft function after transplantation and prevented chronic graft dysfunction and recipient mortality. The product is regulated as a medical device and is currently in clinical testing phase.



**Company name:** Offcode Oy  
**Address:** Valtatie 67, FI-90500 Oulu  
**Telephone:** +358 400 599 588  
**Employees:** 10-49  
**Founded:** 2004  
**Contact person:** Antti Takaluoma  
**CEO:** Toni Leinonen  
**Web site:** [www.offcode.fi](http://www.offcode.fi)  
**Main category:** Medical devices  
**Updated:** 13.03.2011

### Company profile

Offcode Ltd. is an Engineering Office specialized in Mobile Devices and Embedded systems.

For Medical and Wellness device sector, we offer

- Consulting and Feasibility Analysis
- Prototypes for Concepting, Market Studies and Research
- Device Product Development Projects



**Company name:** Omnicon  
**Address:** Auvaisbergin rantatie 93, FI-20760 PIISPANRISTI  
**Telephone:** +358 (0) 400 825 599  
**Employees:** 1-9  
**Founded:** 1992  
**Contact person:** Harry Scheinin  
**CEO:** Harry Scheinin  
**Web site:** [www.omnicon.fi](http://www.omnicon.fi)  
**Main category:** Clinical CRO  
**Updated:** 02.02.2011

### Company profile

Clinical R&D strategy and IND and NDA related services to pharmaceutical industry. Medical writing (study protocols and reports etc.), expertise in clinical trials and clinical drug development.

Special knowledge in clinical pharmacology, pharmacokinetics, anesthesiology and positron emission tomography (PET).

Twenty-five years of experience in phase I to IV studies, both from academia and pharmaceutical industry.



**Company name:** Oncos Therapeutics  
**Address:** Tukholmankatu 8A  
**Telephone:** +358-10-2794000  
**Employees:** 10-49  
**Founded:** 2008  
**Contact person:** Pekka Simula  
**CEO:** Pekka Simula  
**Web site:** [www.oncos.com](http://www.oncos.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 02.02.2011

### Company profile

Oncos Therapeutics develops novel cancer therapies based on its next generation oncolytic viruses. The company's unique Advanced Therapy Access Program was started in 2007 for cancer patients in whom standard-of-care therapies have failed. Today, over 200 patients have undergone individually tailored oncolytic virus therapy suggesting strong safety and efficacy. The program is based on scientific research at the University of Helsinki and serves as the foundation for ongoing clinical development with company's lead agent CGTG-102, selected from the total of ten viruses used.

## ORDIOR

**Company name:** Ordior Oy  
**Address:** Konalantie 47 A, FI-00390 HELSINKI  
**Telephone:** +358 (9) 5308000  
**Employees:** 10-49  
**Founded:** 1992  
**Contact person:** Marko Vainikka  
**CEO:** Marko Vainikka  
**Web site:** [www.ordior.fi](http://www.ordior.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 15.02.2011

### Company profile

Ordior supplies instruments and reagents for Bio research and quality control. We are situated in Helsinki. Besides sales we also have instrument service and warehouse for spare parts and reagents. Our main partners are BeckmanCoulter, Shimadzu and Foss.



**Company name:** Orion Corporation  
**Address:** Orionintie 1, FI-02200 ESPOO  
**Telephone:** +358 (01) 4261  
**Employees:** >250  
**Founded:** 1917  
**Contact person:** Reijo Salonen  
**CEO:** Timo Lappalainen  
**Web site:** [www.orion.fi](http://www.orion.fi)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 09.03.2011

### Company profile

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.

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.



**Company name:** Orion Diagnostica Oy  
**Address:** Koivu-Mankkaan tie 6, FI-02200 Espoo  
**Employees:** >250  
**Founded:** 1974  
**Contact person:** Aino Takala  
**CEO:** Jaakko Rissanen  
**Web site:** [www.oriondiagnostica.com](http://www.oriondiagnostica.com)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 13.03.2011

### Company profile

Orion Diagnostica Oy is part of Orion Group, the leading healthcare company in Finland. Orion Diagnostica specialises in rapid and easy-to-use clinical diagnostics and hygiene monitoring solutions. Most of the company's products are designed to assist health care professionals in doctors' offices, healthcare centres and hospitals in diagnosing patients' conditions, making appropriate treatment decisions and following up treatments.

**Company name:** Otaniemi Marketing  
**Address:** Tekniikantie 14  
**Telephone:** +358 (09) 2517 7440  
**Employees:** 1-9  
**Contact person:** Ari Huczkowski  
**CEO:** Ari Huczkowski  
**Web site:** [www.otaniemi.fi](http://www.otaniemi.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 13.04.2011

### Company profile

Otaniemi, located just around the corner from Nokia's world headquarters in Espoo Finland, is the leading technology hub in the Nordic countries, featuring a unique mix of top-level research organizations, academic institutions and technology businesses. Otaniemi is a community of over 32,000 people that includes 16,000 students and another 16,000 technology professionals.

Our mission is to enhance Otaniemi's competitiveness by supporting close collaboration between its key players and boosting its recognition and exposure around the world. If you are interested in visiting Otaniemi or if you're looking for a suitable location to establish your hitech business in Scandinavia or Europe, look no further –

Otaniemi is the place to be.



**Company name:** Ovumia Oy  
**Address:** Biokatu 12, 33500 Tampere, Finland  
**Telephone:** +358 (040) 5120042  
**Employees:** 10-49  
**Founded:** 2007  
**Contact person:** Kirsi Kananen  
**CEO:** Pekka Sillanaukee  
**Web site:** [www.ovumia.fi](http://www.ovumia.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 02.03.2011

### Company profile

Ovumia provides investigation of causes of infertility and fertility treatments. Our experienced personnel takes care of gynecological services, fertility treatments as well as high standard laboratory operations. At Ovumia it is possible to perform all investigations necessary to determine the causes of infertility as well as treat infertility using up to date fertility treatments.

In order to achieve the best possible treatment result and the availability of the latest techniques we at Ovumia perform continuous research and development.

# Fennopharma

**Company name:** Oy Fennopharma Ltd  
**Address:** Microkatu 1, FI-70210 Kuopio  
**Telephone:** +358 41 4361195  
**Employees:** 1-9  
**Founded:** 2005  
**Contact person:** Jukka Holappa  
**CEO:** Jukka Holappa  
**Web site:** [www.fennopharma.fi](http://www.fennopharma.fi)  
**Main category:** Pharmaceutical  
**Updated:** 18.02.2011



**Company name:** Oy Foodfiles Ltd  
**Address:** Neulaniementie 2 L 6, FI-70210 Kuopio Finland  
**Telephone:** +358 (0)44 700 1200  
**Employees:** 10-49  
**Founded:** 1998  
**Contact person:** Essi Sarkkinen  
**Web site:** [www.foodfiles.com](http://www.foodfiles.com)  
**Main category:** Clinical CRO  
**Updated:** 14.02.2011

## Company profile

Foodfiles is a privately owned contract research organisation (CRO) in the field of nutrition. Company performs clinical studies and regulatory services for food and pharmaceutical industry to support their research and development activities, and finally entry on the EU market.

Foodfiles produces clinical research services on efficacy and safety of food or food ingredients. In addition, company acts as a professional study site in clinical studies with pharmaceutical products in nutrition related indication areas like diabetes, obesity, lipid disorders and blood pressure.

## Oy JALO ANT-WUORINEN Ab

**Company name:** Oy Jalo Ant-Wuorinen Ab  
**Address:** Iso Roobertinkatu 4-6 A, FI-00120 HELSINKI  
**Telephone:** +358 (09) 612 6120  
**Employees:** 10-49  
**Founded:** 1922  
**Contact person:** Leena Karvinen  
**CEO:** Tord Langenskiöld  
**Web site:** [www.jalopat.fi](http://www.jalopat.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 25.02.2011

## Company profile

Jalo Ant-Wuorinen, Ph.D. and lecturer at the Helsinki University of Technology, founded a patent agency in 1922 to offer his clients extensive technical knowledge with personal service of the highest quality. Since then, our target has not changed. With our extensive international network we can secure our clients' rights efficiently and globally. With our patent attorneys having chemical, biochemical or microbiological background we can offer our clients in biotech field high quality technical expertise in application process and research services, and also in legal proceedings.



OY LS LINK AB

**Company name:** Oy LS Link Ab  
**Address:** ElectroCity, Tykistökatu 2-4 B, FI-20520 Turku  
**Telephone:** +358 (40) 709 6510, FAX +358 (2) 232 2163  
**Employees:** 1-9  
**Founded:** 2002  
**Contact person:** Antti Iitiä  
**CEO:** Antti Iitiä  
**Web site:** [www.lslink.fi](http://www.lslink.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 14.02.2011

### Company profile

Oy LS Link AB is an expert organization with deep knowledge in Life Science business and management of an expert organization.

We are often contacted when:

- Quality systems are created or updated, including FDA processes and CE marking
- Technology evaluations are needed, including commercialization and due diligence
- It is time for business planning, including new businesses and growth management

# Sauloner

*From Knowledge to Solutions*

**Company name:** Oy Sauloner Ltd  
**Address:** Hiirihaukantie 23, FI-70820 KUOPIO  
**Telephone:** +358 (40) 844 1833  
**Employees:** 1-9  
**Founded:** 2008  
**Contact person:** Jouni Sirviö  
**CEO:** Jouni Sirviö  
**Web site:** [www.sauloner.com](http://www.sauloner.com)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 17.02.2011

### Company profile

Oy Sauloner Ltd is located in Kuopio, Finland. It provides consultation services on drug discovery and early development as well as related research services for customers from academia, start-ups and preclinical CROs. The focus is in neurology and psychiatry.





**Company name:** Ozics Oy  
**Address:** Haarlankatu 1 A, FI-33230 TAMPERE  
**Telephone:** +358 (0) 40 556 29 93  
**Employees:** 1-9  
**Founded:** 2008  
**Contact person:** Heidi Irene Hinkka  
**CEO:** Auvo Kaikkonen  
**Web site:** [www.ozics.com](http://www.ozics.com)  
**Main category:** Medical devices  
**Updated:** 15.02.2011

### Company profile

Ozics is an orthopedic trauma start-up founded by experts in orthopedic surgery and biomaterial science. Ozics has been established to revolutionize the management of the manifestations of osteoporosis through innovative material science and device design. Ozics treatments are minimally invasive due to a unique delivery system which will reduce both treatment and rehabilitation time and costs.



**Company name:** Patiq Oy  
**Address:** Hakkukuja 1A, FI-02650 Espoo  
**Telephone:** +358 (01) 4111300  
**Employees:** 1-9  
**Founded:** 2007  
**Contact person:** Antti Pimes  
**CEO:** Antti Pimes  
**Web site:** [www.patiq.com](http://www.patiq.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 25.02.2011

### Company profile

Patiq is a Finland based patent and technology intelligence company. We work with many different sizes of organizations both from private and public sectors. We search and analyze patent information from various technology sectors through language barriers to give precise answers for you R&D or business developments needs.

We offer the following services for our clients:

- Patentability Analysis
- Freedom-to-Operate Analysis
- Invalidation Analysis
- Patent Monitoring and
- IPR Strategy consulting



**Company name:** PERCH Solutions Ltd.  
**Address:** Hyräräkatu 3A1, FI-70500 Kuopio, Finland  
**Telephone:** +358 (0)17 441 85 82  
**Employees:** 1-9  
**Founded:** 2001  
**Contact person:** Matthias Niemitz  
**CEO:** Matthias Niemitz  
**Web site:** [www.perchsolutions.com](http://www.perchsolutions.com)  
**Main category:** Bioinformatics and other IT services  
**Updated:** 08.03.2011

### Company profile

PERCH Solutions Ltd. is an affiliate of the BRUKER Corporation and offers scientific software, research and consultation services.

The main product PERCH NMR Software is a tool for analytical automation of NMR spectral data in chemical and pharmaceutical research & development.

PERCH's NMR prediction and the Molecular Modeling System MMS are also included in BRUKER's TopSpin and AMIX software.

PERCH NMR Software packages are available for download.

PERCH Solutions also offers R&D and consultation services.



## PHARMA INDUSTRY FINLAND

**Company name:** Pharma Industry Finland (PIF)  
**Address:** Porkkalankatu 1, 00180 HELSINKI  
**Telephone:** +358 9 6150 4900  
**Employees:** 10-49  
**Contact person:** Auni Saarinen  
**CEO:** Suvi-Anne Siimes  
**Web site:** [www.pif.fi](http://www.pif.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 15.02.2011

### Company profile

Pharma Industry Finland promotes the operation and development of its member companies and influences the Finnish health policy.

Our main mission is to make Finland a predictable, transparent and interactive operating environment for our members.

# pharmatest

**Company name:** Pharmatest Services Ltd  
**Address:** Itäinen Pitkätatu 4 C, FI-20520 Turku  
**Telephone:** +358 2 278 4700  
**Employees:** 10-49  
**Founded:** 1998  
**Contact person:** Henna Borisoff  
**CEO:** Jussi Halleen  
**Web site:** [www.pharmatest.fi](http://www.pharmatest.fi)  
**Main category:** Preclinical CRO  
**Updated:** 17.02.2011

## Company profile

Pharmatest Services Ltd is a full-service contract research organization specialized in translational pharmacodynamic research in the niche therapeutic areas of oncology, musculoskeletal diseases and urology/inflammation.

Company's services include various in vitro assays and in vivo models. Pharmatest's disease model unit focuses on rapid and innovative efficacy research designed to improve the customers' preclinical drug development by decreasing attrition. Pharmatest's clinical biomarker unit is specialized in cost-effective full-service biomarker measurements for both clinical and preclinical research.

# pharmatory

**Company name:** Pharmatory Ltd  
**Address:** Typpitie 1, P.O.BOX 346, FI-90101 Oulu  
**Telephone:** +358 (0)20 7659988  
**Employees:** 10-49  
**Founded:** 2001  
**Contact person:** Johanna Heffernan  
**CEO:** Dr. Jaana Karjalainen  
**Web site:** [www.pharmatory.com](http://www.pharmatory.com)  
**Main category:** Contract Manufacturing (CMO)  
**Updated:** 03.02.2011

## Company profile

Pharmatory Ltd is a reliable and confidential service provider, specialising in the custom contract process R&D, cGMP manufacturing of APIs and key intermediates, and radiolabelling services. The key components in all projects are customer intimacy and operational excellence with high confidentiality.

# PODIUM

**Company name:** PODIUM  
**Address:** Varraskuja 1, FI-15880 Hollola  
**Telephone:** +358 (10) 320 7200  
**Employees:** 1-9  
**Founded:** 2008  
**CEO:** Elina Puska  
**Web site:** [www.podium.fi](http://www.podium.fi)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 03.02.2011

## Company profile

PODIUM is a dedicated magazine for companies and stakeholders operating in Finnish Pharmaceutical and Medical Device sectors. It features articles on business and regulatory environment, R&D, sales and marketing and other intriguing aspects of these business sectors. For service providers and stakeholders, PODIUM offers unique opportunities for reaching Finnish Pharmaceutical and Medical Device sector decision makers and employees.



**Company name:** Primus International Oy Ltd  
**Address:** Iso Roobertinkatu 3-5 D 10, FI-00120 HELSINKI  
**Telephone:** +358 (0)50 3000351  
**Employees:** 1-9  
**Founded:** 1998  
**Contact person:** Arja Kuittinen  
**CEO:** Arja Kuittinen  
**Web site:** [www.primusfives.com](http://www.primusfives.com)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 23.02.2011

## Company profile

Primus International has more than 20 years experience and proven track record in multicultural big pharma, CRO and Finnish SMEs, and fundraising from venture capital organisations. It provides hands-on turnaround, restructuring, reorganization, interim CEO and professional Board Member services to Finnish and global small and midsize companies in different phases of their life cycle helping them to the next phase. Special expertise in Life Sciences.



**Company name:** PwC  
**Address:** Itämerentori 2, FI-00101 HELSINKI  
**Telephone:** +358 9 22 800  
**Employees:** >250  
**Founded:** 1954  
**Contact person:** Janne Rajalahti  
**CEO:** Jan Holmberg  
**Web site:** [www.pwc.com/fi](http://www.pwc.com/fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 21.02.2011

### Company profile

PwC is one of the leading professional services organisations in the world with globally 161 000 people in 154 countries. Our organisation is structured as a network of separate and independent firms, each of which is a member of PricewaterhouseCoopers International Limited (PwC IL).

In Finland PwC (PricewaterhouseCoopers Oy) has more than 700 professionals offering assurance, tax and advisory services at 20 locations. Our advisory services include, among others, mergers & acquisitions, finance raising and valuations.



**Company name:** Quva Oy  
**Telephone:** +358 (0) 45 2086 816  
**Employees:** 1-9  
**Founded:** 2010  
**Contact person:** Emil Ackerman  
**CEO:** Emil Ackerman  
**Web site:** [www.quva.fi](http://www.quva.fi)  
**Main category:** Bioinformatics and other IT services  
**Updated:** 08.03.2011

### Company profile

Quva Oy is Finnish start-up company offering customized automated image and data analysis solutions to its customers' unique needs. With Quva's software consulting and training services, Quva's customers can increase their research efficiency and effectiveness.

Quva's key competences lie in employing state of the art image analysis and pattern recognition expertise to analyze challenging biological data. Quva personnel include two Doctors of Science in signal processing, with diverse knowledge in statistical methods and in image analysis algorithms over a period of ten years. They have published several articles and developed image analysis software, e.g. CellC.

# reactionlab

**Company name:** Reactionlab Oy  
**Address:** Valkjärventie 7 A-B, FI-02130 Espoo  
**Telephone:** +358 (9) 594822 +358(40)7789838  
**Employees:** 1-9  
**Founded:** 2001  
**Contact person:** Olli Suominen  
**CEO:** Olli Suominen  
**Web site:** [www.reaction-lab.com](http://www.reaction-lab.com)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 08.03.2011

## Company profile

Reactionlab is a distribution company with offices for sales, service and support in all Nordic countries.

Our offering includes products for biotechnology, diagnostics and molecular biology from worlds top developers and manufacturers.

We serve mainly biotechnology and pharmaceutical industry, hospitals, universities and research institutes.

Reactionlab can be your Export partner for your laboratory products to the Scandinavian life science market place.



**Company name:** Reagent International Ltd  
**Address:** Takojantie 18, FI-70900 Toivala, Finland  
**Telephone:** +358 17 368 8500  
**Employees:** 10-49  
**Founded:** 2009  
**Contact person:** Ms. Kati Rynänen, Marketing Manager  
**CEO:** Dr. Markku Parviainen, PhD  
**Web site:** [www.reagent.fi](http://www.reagent.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 15.02.2011

## Company profile

Reagent produces various reagents and test kits for the health care and the industry business.

Our lead products include the novel ReaMobile<sup>®</sup> point-of-care diagnostic platform, serodiagnostic rapid tests, ready-to-use staining solutions, reagents according to Ph.Eur, clinical chemistry reagents in OEM and many others.

Along with the product line of high quality liquid-based reagents, we are engaged in contract development and production for other industries.

Our Quality System covering all company activities is certified to comply with ISO 9001:2008 and ISO 13485:2003 Quality Standards.



**Company name:** Reagen Oy Ltd  
**Address:** Takojantie 18, FI-70900 Toivala, Finland  
**Telephone:** +358 17 3688 500  
**Employees:** 1-9  
**Founded:** 1987  
**Contact person:** Mr. Fabrizio Galbiati, Business Development Manager  
**CEO:** Dr. Markku Parviainen, PhD  
**Web site:** [www.reagen.fi](http://www.reagen.fi)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 15.02.2011

### Company profile

Development of innovative in vitro diagnostic (IVD) products and test kits. Proprietary rapid test and reader technology.

R&D activities: Point-of-care testing (R&D, commercialisation of innovations).



**Company name:** Replicon Group  
**Address:** Aleksanterinkatu 17 (P.O. Box 800), FI-00101 Helsinki  
**Telephone:** +358 9 677 464  
**Employees:** 1-9  
**Founded:** 2001  
**Contact person:** Arsi Rosengren  
**CEO:** Petteri Hirvonen  
**Web site:** [www.replicon.fi](http://www.replicon.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 09.02.2011

### Company profile

Replicon Group is an independent provider of financial and M&A advisory and related strategic consulting for growth and technology companies. In our focus areas, we also provide hands on business accelerator services for selected companies, as well as assist in implementing public-private partnerships.

Since its inception Replicon has gained significant role in financing transactions within some specific technology driven, growth sectors of the economy, e.g. in Life Science, Cleantech and ICT sectors.



**Company name:** Sanquin Oy  
**Address:** Hevosenkä 3, FI-02600 Espoo  
**Telephone:** +358 (09) 6120910  
**Employees:** 1-9  
**Founded:** 2004  
**CEO:** Leni von Bonsdorff  
**Web site:** [www.sanquin.fi](http://www.sanquin.fi)  
**Main category:** Pharmaceutical  
**Updated:** 13.03.2011



**Company name:** Santen Oy  
**Address:** Niittyhaankatu 20, PO Box 33, FI-33721 Tampere  
**Telephone:** +358 (0) 3 284 8111  
**Employees:** >250  
**Founded:** 1997  
**Contact person:** Kari Lehmuusaari, VP, Research & Development  
**CEO:** Jyrki Liljeroos  
**Web site:** [www.santen.eu](http://www.santen.eu)  
**Main category:** Pharmaceutical  
**Updated:** 10.03.2011

### Company profile

Santen is a Japanese pharmaceutical company specializing in the development and manufacturing of ophthalmic products. Santen's products are available all over Europe and we are the leading manufacturer of ophthalmic products in Northern Europe.

Sight is the most important one of our senses and has an increased importance in the information society we live in today. With a strong focus on research, Santen is dedicated to developing new and better methods and medicines for treating eye diseases.



**Company name:** SBW Group (Systems Biology Worldwide Ltd)  
**Address:** Metsänneidonkuja 6, FI-02130 Espoo  
**Telephone:** +358 10 439 9440  
**Employees:** 50-249  
**Founded:** 2007  
**Contact person:** Juha Saharinen  
**CEO:** Juha Saharinen  
**Web site:** [www.sbw.fi](http://www.sbw.fi)  
**Main category:** Preclinical CRO  
**Updated:** 07.03.2011

### Company profile

SBW is an integrated CRO group offering comprehensive world-class services, expertise and platforms for drug discovery, clinical development, functional foods and chemical safety industries from our laboratories and offices in Finland, Sweden, Switzerland, India and North-America operating as SBW/Biodix, SBW/Infodix, SBW/Toxis, SBW/Novamass and SBW/4Pharma.

Our group's experience comes from serving > 150 pharma and biotech customers in > 20 countries. Our customers range from virtual biotechs and academic groups to global pharmaceutical companies.

We are also active in joint R&D projects with academic research organizations and companies for novel methods of drug research.





**Company name:** StatFinn Oy  
**Address:** Linnankatu 9b A1, FI-20100 Turku  
**Telephone:** +358 (0) 50 321 6006  
**Employees:** 10-49  
**Founded:** 2005  
**Contact person:** Pekka Heikkilä  
**CEO:** Pekka Heikkilä  
**Web site:** [www.statfinn.fi](http://www.statfinn.fi)  
**Main category:** Bioinformatics and other IT services  
**Updated:** 09.03.2011

### Company profile

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.

StatFinn product portfolio consists of packaged study specific services (study outline, pharmacokinetic calculations, bioequivalence, reporting engine).



**Company name:** Stellaria Media Oy  
**Address:** Paciuksenkatu 19, FI-00270 HELSINKI  
**Telephone:** +358 40 747 7620  
**Employees:** 1-9  
**Founded:** 2005  
**Contact person:** Laura Labart  
**CEO:** Leena Laamanen  
**Web site:** [www.stellariamedia.fi](http://www.stellariamedia.fi)  
**Main category:** Business Development, IPR and Legal services  
**Updated:** 28.02.2011

### Company profile

Stellaria Media Oy offers marketing communication services for the biotech, pharmaceutical and medical device industries. Our aim is to increase our customers' business - make them better known, better regarded and more successful. Comprehensive expertise and understanding of health business and health communication at your service!



**Company name:** Tampere university of technology, department of biomedical engineering  
**Address:** Hermiankatu 12 A, 33720 Tampere  
**Telephone:** +358 (40) 826 9582  
**Employees:** 50-249  
**Founded:** 2008  
**Contact person:** Professor Heimo Ylänen  
**CEO:** Head of the department: Professor Jari Hyttinen  
**Web site:** [www.tut.fi/bme](http://www.tut.fi/bme)  
**Main category:** Biomaterials  
**Updated:** 03.02.2011

### Company profile

The Department of Biomedical Engineering covers the focal fields of medical engineering as well as biomaterial and tissue engineering.

The department is internationally oriented in a considerable amount, which can be seen in education and teaching and research collaboration. The department hosts one of the university's seven international master's degree programmes.

The department operates on the university campus, the Tampere University Hospital campus and MediWest Technology Center in Seinäjoki.

The department of Biomedical Engineering is part of the Faculty of Science and Environmental Engineering.



**Company name:** TFS  
**Address:** Hevosenkenkä 3, FI-02600 Espoo, Finland  
**Telephone:** +358 207 731 200  
**Employees:** 10-49  
**Founded:** 1996  
**Contact person:** Tiina Nurminen  
**CEO:** Jan Hellqvist  
**Web site:** [www.tfscro.com](http://www.tfscro.com)  
**Main category:** Clinical CRO  
**Updated:** 24.02.2011

### Company profile

TFS established in 1996, with headquarters in Lund, Sweden, is the largest non-listed European Clinical Contract Research Organization (CRO). Clinical services are provided by four business areas; TFS Explore™, TFS Develop™, TFS People™ and TFS Academy™, with annual net revenue greater than € 35 million, global operations in 21 countries and 500 employees worldwide. Information about TFS business areas, global locations and recent press releases can be obtained through [www.tfscro.com](http://www.tfscro.com). In the Nordics we have 6 offices located in Espoo, Stockholm, Lund, Gothenburg, Oslo and Copenhagen.

# ThermoFisher

## SCIENTIFIC

**Company name:** Thermo Fisher Scientific  
**Address:** Ratastie 2, FI-01620 Vantaa  
**Telephone:** +358 (0) 9 329 100  
**Employees:** >250  
**Contact person:** Timo Hildén  
**CEO:** Timo Hildén  
**Web site:** [www.thermoscientific.com](http://www.thermoscientific.com)  
**Main category:** Suppliers, Distributors and Other organisations  
**Updated:** 24.02.2011

### Company profile

Thermo Fisher Scientific Oy designs, manufactures and markets products, systems and services primarily for the needs of the research, healthcare and industrial laboratories. Sales and service locations are located in almost all countries in the world. In Finland our extensive product range includes pipettes and tips, microplates, microplate instruments, magnetic particle processing systems as well as clinical chemistry systems including analyzers, consumables, reagents and laboratory automation solutions. Thermo's fully owned Finnzymes is a leader in the development of PCR, quantitative real-time PCR, transposon and RNA technologies. We have around 650 employees in Finland.



**Company name:** Toxis Ltd  
**Address:** Lemminkäisenkatu 14-18 C, FI-20520 Turku  
**Telephone:** +358 10 439 9440  
**Employees:** 1-9  
**Founded:** 2002  
**Contact person:** Mari Madetoja  
**Web site:** [www.sbw.fi/toxis](http://www.sbw.fi/toxis)  
**Main category:** Preclinical CRO  
**Updated:** 27.02.2011

### Company profile

SBW/Toxis provides preclinical in vivo pharmacology for drug discovery and development, biomaterials, food ingredient and chemical safety companies. Our core competencies are large spectrum of in vivo disease models, safety pharmacology and toxicology, pharmacokinetics as well as regulatory consultancy. All our studies are tailored for the customer's need.

SBW/Toxis is a subsidiary of SBW Group ([www.sbw.fi/toxis](http://www.sbw.fi/toxis)) with a wide expertise in in silico, ADME/DMPK analytics, preclinical GLP in vitro and in vivo toxicology, clinical trials, biostatistics and clinical data management, providing a comprehensive portfolio of project solutions for drug research and related life science areas.

# TOXISTENCE

**Company name:** Toxistence Ltd.  
**Address:** Haapaniemenkatu 12B36, FI-70100 KUOPIO  
**Telephone:** +358 (0) 50 526 1881  
**Employees:** 1-9  
**Founded:** 2009  
**Contact person:** Matti Viluksela  
**CEO:** Matti Viluksela  
**Web site:** [www.toxistence.fi](http://www.toxistence.fi)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 18.02.2011

## Company profile

Toxistence is an expert service company operating in the fields of toxicology, risk assessment and safety evaluation.

- Our strength is the combination of strong scientific background and wide experience.
- We are dedicated to solve problems of our clients on the basis of good science.
- We are specialised in preclinical toxicology, drug development, chemical safety and risk assessment.



UNIVERSITY OF TURKU

TURKU  
CENTRE FOR  
BIOTECHNOLOGY



ÅBO AKADEMI  
UNIVERSITY

**Company name:** Turku Centre for Biotechnology  
**Address:** Tykistökatu 6, FI-20520 TURKU  
**Telephone:** +358 (02) 333 8603  
**Employees:** 50-249  
**CEO:** Riitta Lahesmaa  
**Web site:** [www.btk.fi](http://www.btk.fi)  
**Main category:** Science Parks and other public support organisations  
**Updated:** 28.02.2011

## Company profile

Turku Centre for Biotechnology is a joint department of the University of Turku and Åbo Akademi University, providing high-end technologies and expertise to academic and industrial researchers. We offer state-of-the-art technology platforms and expertise in the areas of genomics, proteomics and imaging as well as viral vectors and x-ray crystallography. Our user base comprises local, national and international scientists. CBT services have contributed significantly to the discovery of creative solutions to biological problems.



TURUN AMMATTIKORKEAKOULU  
TURKU UNIVERSITY OF APPLIED SCIENCES

**Company name:** Turku University of Applied Sciences, Faculty of Life Sciences and Business  
**Address:** Lemminkäisenkatu 30, FI-20520 TURKU  
**Telephone:** +358 (02) 263 350  
**Employees:** >250  
**Founded:** 1996  
**Contact person:** R&D Manager Tony Wahlroos  
**CEO:** Educational Director Juhani Soini  
**Web site:** [www.turkuamk.fi/bil](http://www.turkuamk.fi/bil)  
**Main category:** Diagnostics and Bioanalytics  
**Updated:** 15.02.2011

### Company profile

The Turku University of Applied Sciences is a multidisciplinary institution of seven educational fields. Through its applied R&D services TUAS collaborates with enterprises and work communities. The Faculty of Life Sciences and Business incorporates three fields of study: the Bio- and Food Technology, ICT and Business. Some of our R&D focal areas include sustainable business processes and specially tailored food product development projects.

In Bio- and Food Technology our areas of expertise include:

- Cell culture (animal, microbial and plants)
- Expression and purification of proteins
- Cleanroom technology
- Fermentation process



**Company name:** Uniq Bioresearch Oy Ltd  
**Address:** Kuurinniityntie 26, FI- 02750 Espoo  
**Telephone:** +358 40 510 2608  
**Employees:** 1-9  
**Founded:** 1996  
**Contact person:** Jouko Savolainen  
**CEO:** Jouko Savolainen  
**Web site:** [www.actiwhey.com](http://www.actiwhey.com)  
**Main category:** Industrial Biotech  
**Updated:** 03.03.2011

### Company profile

Uniq offers Actiwhey proteins and microencapsulated omega-3 oils and other active ingredients for novel applications such as health drinks, yogurts, nutritional snacks and skin cream. The main service is the Actiwhey microencapsulation method and process of the ingredients e.g. omega oils, lipids, liposomes, peptides etc. Core technologies: Technology for the modification/activation and fractionation of whey protein; patented and for licensing. Technology for the production of the Actiwhey(R) proteins and microencapsulation technology for sensitive ingredients by using Actiwhey(R) proteins.

**Company name:** University of Turku, Central Animal Laboratory  
**Address:** Kiinamylynkatu 10, FI-20520 TURKU  
**Telephone:** +358 (02) 333 7275  
**Employees:** 1-9  
**Founded:** 2000  
**Contact person:** Ulla-Marjut Jaakkola  
**CEO:** Central Animal Laboratory, University of Turku  
**Web site:** [www.animalcenter.utu.fi](http://www.animalcenter.utu.fi)  
**Main category:** Preclinical CRO  
**Updated:** 22.02.2011

### Company profile

The Central Animal Laboratory, University of Turku (UTUCAL) offers a comprehensive choice of high quality toxicity study services of medicinal products and industrial chemicals. UTUCAL has been accepted into the Finnish GLP compliance program since 2000.



**Company name:** Vactech Oy  
**Address:** Biokatu 8, FI-33520 Tampere  
**Telephone:** +358-3-447 8111  
**Employees:** 1-9  
**Founded:** 2001  
**Contact person:** Raimo Harju  
**CEO:** Raimo Harju  
**Web site:** [www.vactech.fi](http://www.vactech.fi)  
**Main category:** Drug Discovery and Development / Drug Delivery  
**Updated:** 18.02.2011

### Company profile

Vactech develops and licenses vaccines and novel technologies for vaccines and diagnostics. The company utilizes its wide academic collaboration network and biobank access in its research and development processes.

The need of new vaccines and therapeutics is obvious. Many serious diseases are still waiting for preventions and/or treatment. Vactech's current focus areas are on type 1 diabetes vaccine, a vaccine against asthma and allergy and a VLP technology platform trademarked as IMAVAC™ which opens a door to various applications such as vaccines, vaccine components (adjuvant), delivery vehicles and diagnostics.



**Company name:** Vivoxid Ltd.  
**Address:** Biolinja 12, FI-20750 TURKU  
**Telephone:** +358 (0)20 7622 266  
**Employees:** 1-9  
**Founded:** 2001  
**Contact person:** Tomi Numminen  
**CEO:** Tomi Numminen  
**Web site:** [www.vivoxid.com](http://www.vivoxid.com)  
**Main category:** Biomaterials  
**Updated:** 16.02.2011

### Company profile

Vivoxid Ltd. focuses on research and development of biomaterial technologies, which currently include e.g. a unique reinforced bioresorbable material for orthopaedic implants (FiberLive). The FiberLive resorbable fiber composite technology allows the reinforcement of bioresorbable bone implants, making them load bearing. The technology will make it possible to replace the majority of current metallic implants and to significantly enhance the properties of existing resorbable implants. Technology development and proof of concept for the composite are completed and the material optimization, biocompatibility and preclinical studies are ongoing.



**Company name:** VTT  
**Address:** Vuorimiehentie 3, FI-02044 ESPOO  
**Telephone:** +358 (0) 20 722 111  
**Employees:** >250  
**Founded:** 1942  
**Contact person:** Sampo Sammalisto  
**CEO:** Erkki KM Leppävuori  
**Web site:** [www.vtt.fi](http://www.vtt.fi)  
**Main category:** Preclinical CRO  
**Updated:** 03.02.2011

### Company profile

VTT is the largest multi-technological applied research organisation in Northern Europe.

We provide research services in:

- preclinical drug discovery and development for pharmaceutical companies,
- antibody development, optimization and method development for biotechnology and diagnostic companies, and,
- metabolomics-based biomarker discovery and validation for pharmaceutical and (molecular) diagnostic companies.

Some of our selected customers are:

- Bayer Schering Pharma
- GlaxoSmithKline
- Roche Diagnostics.

**Company name:** WellGuide Oy  
**Address:** Lehtometsänkatu 5, FI-20660 Littoinen  
**Telephone:** +358 40 5670921  
**Employees:** 1-9  
**Founded:** 2003  
**Contact person:** Pasi Koskivaara  
**CEO:** Pasi Koskivaara  
**Web site:** [www.wellguide.fi](http://www.wellguide.fi)  
**Main category:** Medical devices  
**Updated:** 15.02.2011

## Company profile

Management and Process Management service:

- Compliance and auditing
- Validation
- Quality Systems
- Clean rooms - solutions and validation
- Training
- Consultation

Requirements by:

- FDA: QSR
- GxP (GMP, GLP, GAMP, etc.)
- ISO9001, ISO14001, ISO18001, ISO 22000 and ISO13485
- MDD, IVDD, CE-marking
- Or by your customers