

The strategy is clear – Sweden is ready for the future

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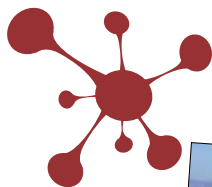


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In the small community of Matfors, Cobra Biologics is building two manufacturing units for large-scale GMP production of ATMPs. **22**



THE SWEDISH
LIFE SCIENCE INDUSTRY
GUIDE
2020



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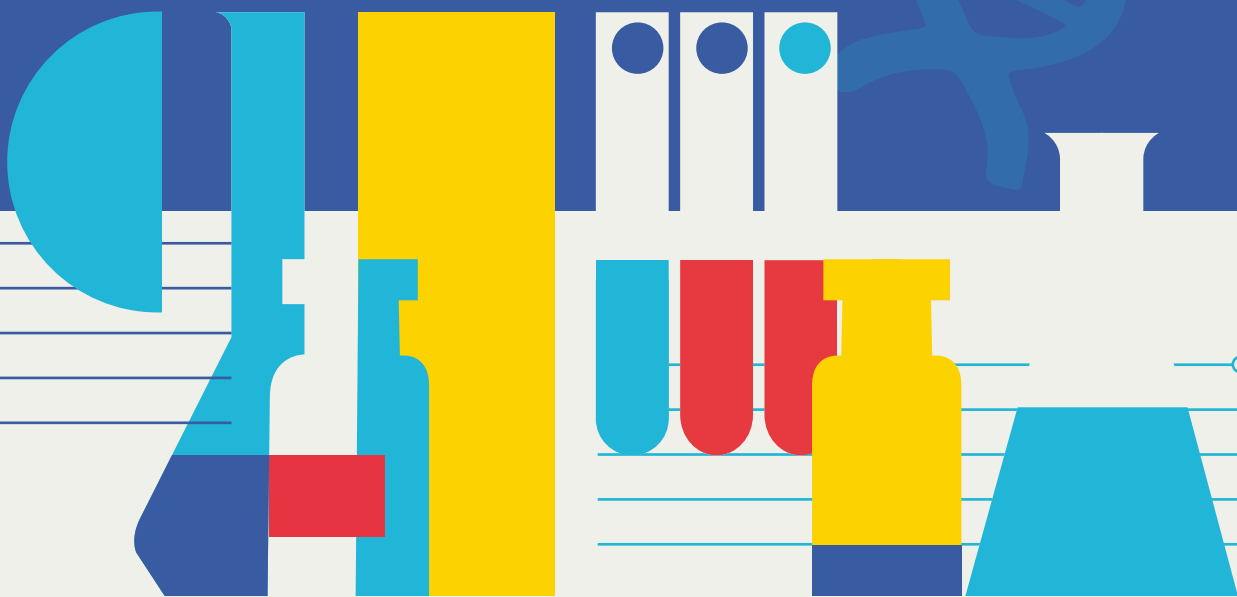
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Cooperation will optimise Sweden

At the end of 2019, it finally arrived – the government's national life science strategy. As Sweden's first strategy for life science it is a milestone, and expectations have been high.

THE STRATEGY IS well-worked, and players from all corners of the industry have contributed their expertise and visions. The strategy outlines objectives within a number of important areas. For instance, these include strengthening the work on clinical trials, working out the most effective way of using research infrastructure, making health data available, and making Sweden a leader in advanced therapies and precision medicine.

IN ADDITION TO the objectives, which if they come to fruition will be important for strengthening Sweden's position as a life science nation, the strategy's comprehensive approach might be even more important. This is because of what it signals to the surrounding world: Sweden is on the move and stands ready and united to continue being a life science nation to be reckoned with.

SEVERAL OF THE proposals and objectives outlined in the strategy are not new. Many of the stakeholders have been actively working towards these goals for a long time. However, the fact that the

government now has merged it all into a strategy gives a clear signal and thumbs up from the political leaders that they are on board and supportive.

SWEDEN IS A SMALL country. However, we are highly skilled within a majority of the fields on the life science arena. Being small could be a weakness and a disadvantage, but by playing our cards well we can instead turn it into an advantage. Used correctly "everybody knowing everybody" can reduce distances, reduce the risk of getting stuck in a rut, and enable us to move quickly from objective to solution. Through continued cooperation, we can optimise Sweden. ■

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About us

Life Science Sweden with Kemivärlden is an politically and organisationally independent publication owned by Nordiske Medier. We cover every aspect of biotech, medtech and pharma. The medical treatments from idea and early science all the way through the society to the patient. This journey includes diagnostic, laboratory, regulatory and politics.

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“After heart surgery, the best medicine doesn’t come in a pill. It comes on a treadmill”

From John Hopkins Medicine’s account on twitter, january 2020.

Gothenburger

A hitherto unknown species of antibiotic-resistant bacteria, belonging to the same family as *E. coli* and *salmonella*, has been found and classified in Sweden. The first of its genus, the species is proposed to be named *Scandinavium goeteborgense*, after the city of Gothenburg, where the research was carried out.

30

In 2019, the EMA recommended 66 drugs for market approval. Of these, 30 had active substances that were new to the European market. This represents a decrease since the previous year when 42 new drugs were given the green light by the authority.

Nasal spray to fight depression

The EMA has approved Esketamine nasal spray for patients suffering from treatment-resistant depression, that is those who have not responded to at least two different antidepressant drugs during an ongoing episode of moderate to severe depression. Based on a completely new mode of action, the preparation is the first rapid-response antidepressant.



Wound healing gel

Researchers at Lund University have developed a new gel for the prevention and treatment of both the infection and inflammation of wounds. The gel does not contain antibiotics, instead its antiseptic and anti-inflammatory effect is due to a peptide from the blood-clotting enzyme thrombin that is part of the human body’s own wound healing defence.

Dangerous supplements



The Swedish Medical Products Agency is warning against the use of food supplements intended to raise potency and sex drive, as eight out of ten such products contain undeclared drugs. Not only is it illegal for supplements to contain undeclared drugs, but these could also pose a risk to anyone taking them.

New rheumatism drug

A new drug has been approved in the EU for treatment of adult patients with moderate to severe active rheumatoid arthritis. Earlier in 2019, the drug, called Rinvoq, was approved by the U.S. Food and Drug Administration, FDA.

Perspective

Eight Priority Areas, page 11.



Ibrahim Baylan, Minister for Enterprise and Innovation, Lena Hallengren, Minister for Health and Social Affairs, and Matilda Ernkrans, Minister for Higher Education and Research.

Sweden – a future life science nation

TEXT AND PHOTO: LISA VON GARRELTS

Even previously successful countries or companies run the risk of failing and quickly falling behind if they don't keep up with progress. That's why the Swedish government is investing heavily in the life sciences. With this message Ibrahim Baylan, Minister for Enterprise and Innovation, concluded his presentation of the government's national life science strategy.

FOLLOWING EXTENSIVE preparations underpinned by elaborate contributing proposals from the entire industry, encompassing business, academia, the health care sector, and a number of other players, the government has finally introduced the national life science strategy.

Aimed at making Sweden grow as a life science nation, the strategy was presented by Ibrahim Baylan, Minister for Enterprise and Innovation, Lena Hallengren, Minister for Health and Social Affairs, and Matilda Ernkrans, Minister for Higher Education and Research, in December 2019.

Perspective

“Development will start now, and although Sweden is a small country, we have a long tradition of research and good education, and we are ranked as one of the world’s foremost countries in innovation. However, we must not underestimate our international competitors. We can see that for instance Denmark and the UK are investing heavily in the life sciences in order to gain

ground in the sector. That’s why we’ve been focused on the life sciences for a long time in order to improve our position,” said Ibrahim Baylan.

“As Minister for Enterprise and Innovation, I’m acutely aware that the life sciences account for 7-8 percent of Sweden’s exports in goods, but the sector also creates jobs and promotes prosperity and health.

Sweden has many large life science companies, including GE, Astrazeneca, Sobi, Getinge, among others, but there are also many small businesses born out of, among other things, successful research. We want to develop not only those already based in Sweden, but also attract more businesses to set up in Sweden,” he continued.

THE MINISTER FOR Enterprise and Innovation is balancing his time spent focusing on the large established companies with that focused on smaller start-up operations, and according to Ibrahim Baylan, the new strategy should mirror this.

“We will help to market for export a substantial amount of life science products and services. One example is precision medicine, a constantly expanding field. Support will not only be available for big companies and industries, but also for smaller companies so that these can grow in Sweden and eventually start exporting.”

THE GOAL IS for Sweden to be a leading life science nation. In order to strengthen health care development and generate additional economic prosperity,



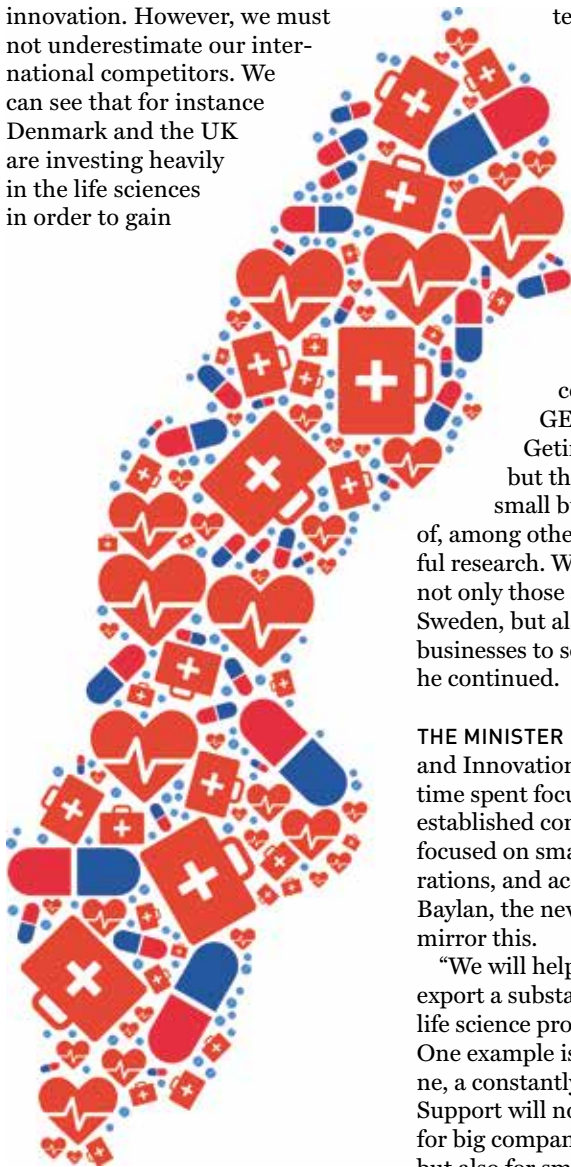
Sweden has many large life science companies but there are also many small businesses born out of, among other things, successful research. We want to develop not only those already based in Sweden, but also attract more businesses to set up in Sweden, says Ibrahim Baylan, Minister for Enterprise and Innovation.

intervention is needed in several areas, including the utilisation of healthcare data.

“Making healthcare data available and usable will generate unimaginable opportunities. But it has to be done safely and securely. Sweden should be globally competitive, and for that we need healthcare data, and we need to ensure that this is integrated into the healthcare system. Healthcare being a regional responsibility, this necessitates cooperation, so we will establish a partnership with the different regions,” said Lena Hallengren, Minister for Health and Social Affairs.

ANOTHER FOCUS FOR the strategy is international attractiveness and competitiveness. It must be attractive to locate life science operations in Sweden, and easy for new business to grow.

“The government wants more clinical studies to be conducted in Sweden. It can be difficult for a small country to compete with



Following extensive preparations underpinned by elaborate contributing proposals from the entire industry, encompassing business, academia, the health care sector, and a number of other players, the government has finally introduced the national life science strategy – Aimed at making Sweden grow as a life science nation.

larger countries, but good quality and the right skills can make us attractive,” says Lena Hallengren.

Matilda Ernkrans, Minister for Higher Education and Research, also spoke about clinical research:

“CLINICAL STUDIES SWEDEN is an important infrastructure for clinical research. In order to develop this further, the Swedish Research Council will be commissioned to oversee such activities. Among

other things, the aim is to increase the number of studies financed by industry. The council will also be putting forward proposals for how the quality of Swedish studies can be improved generally. One key factor is that we continue to be good at cooperating. We know what is of interest to global companies wishing to establish themselves: access to scientists and a research infrastructure, but also the ability to collaborate.”

Matilda Ernkrans also talked about infrastructure. Access to existing advanced technologies is essential for a leader in research and innovation, and it is a prerequisite for a prominent position as a life science nation.

“IN ORDER TO strengthen Sweden’s position as a major player in science, it is vital that our life science researchers have access to a research infrastructure of the highest quality. It is also important that the research infrastructure is being used more, leading to more users and also users representing a greater breadth of actors, not only universities and healthcare organisations, but also other stakeholders.”

IN CONCLUSION, the Minister for Enterprise and Innovation stated that the future holds great opportunities, but that these are also associated with challenges.

“We live in an interesting world, not least technologically. This creates great opportunities for those who are ready and work together. But we are also facing new challenges. We are not alone in seeing these opportunities, and even countries or companies that have been very successful in the past can quickly be left behind. Against that backdrop, I am very pleased that the entire sector has collaborated on this strategy, and I am pleased that it has now been adopted by the government.” ■

Eight Priority Areas

- Partnerships, coordination, and long-term commitments.
A declaration of ambition based on the Swedish model, where responsible parties collaborate and contribute.
- Utilisation of healthcare data for research and innovation.
The health and social care systems generate vast amounts of data. Properly utilised and with respect for privacy, this information can help develop future care and preventative efforts.
- Policy development and ethics.
More personalised care provisions require laws and regulations that ensure privacy and an ethical approach whilst providing the correct conditions for further development.
- Integration of research and innovation in the healthcare system.
Research and innovation need to form a natural part of the activities of health and social care systems.
- Technology for the welfare system
Technology that strengthens the independence of individuals, provides security, and facilitates new working methods needs to be developed and deployed.
- Research and infrastructures
Access to existing advanced technologies is essential for leaders in research and innovation. It is a prerequisite for life science leadership.
- Supply of skilled people, attracting talent, and lifelong learning.
The need for skilled people in both industry and the public sector must be met. Demand for increasingly specialised skills requires new solutions.
- International attractiveness and competitiveness
Sweden must be an attractive location for life science operations, and it has to be easy for new companies to grow.

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ANNA TÖRNER

Anna Törner, PhD,
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Pilots want to live too

The pharmaceutical industry: greedy capitalists or saintlike idealists?

I HAVE ALWAYS been afraid of flying and no probability statistics or courses addressing fear of flying have helped. How is it possible to get used to the idea that flying is safe when it is a fact that planes crash from time to time? There are two possible outcomes: we either land safely and survive or we crash and die. The low probability of the latter outcome doesn't help ease my mind. Instead, as we descend through the clouds for landing, I cling to the only mantra offering some consolation: "The pilots want to live as much as I want to and they will do everything in their power to land this aircraft safely".

We all know that cell phones are made so as not to last and that gambling companies may not have our best interests at heart, but is that also true for the pharmaceutical industry? Why do they not cure cancer or Alzheimer's instead of just developing lifelong treatments merely slowing the inevitable progression into darkness and death, treatments that are to be taken, and paid for, over decades? The answer is simple: we are all potential patients and we are all equally interested in finding a cure for these debilitating diseases. Cancer is the main cause of death in Europe today. We all run almost a 50% risk to get cancer during our lifetime. Disease strikes without discernment and often there is little we can do from a preventive perspective.

MOST TREATMENTS DON'T cure diseases and the reason is that most diseases, with a few exceptions, aren't curable, but are a consequence of age, nature's mistakes and less favourable lifestyle choices. Most commonly, it

just a case of bad luck. Cancer is sometimes curable, but the cure is almost always surgical. Many of the autoimmune diseases such as diabetes, rheumatic diseases, multiple sclerosis and inflammatory bowel diseases can be managed, but they aren't curable, it's our own imperfect immune system making mistakes. Heart disease is often caused by aging of the cardiovascular system and less favourable lifestyle choices. Childhood orphan diseases, such as cystic fibrosis, have a genetic origin, meaning that both disease and treatment will be lifelong. So, expecting a cure for many diseases from the pharmaceutical industry is expecting too much.

**Most diseases
aren't curable**”

THE INDUSTRY is working hard. If we just look at Alzheimer's disease, there are more than 100 unique substances/therapies in ongoing trials registered in clinicaltrials.gov – the international data base for projects in clinical phase. For each

project in clinical phase, there may be two or three additional projects in preclinical phase. For the company that cracks the Alzheimer riddle, there will be untold fame and fortune and they would set the market price, protected by patents and regulations. People working in Life Science are not idealists, we're designing products aiming to relieve or if possible, cure disease, simply because it makes sense.

I AM PERSONALLY insanely proud to be working within the Life Science Industry. The privilege to be healthy, and to know there are treatments available when disease strikes, is the greatest wealth of any society. I liken us to the pilots of my plane, doing all they can to land their aircrafts safely one after one. They and we do our very best because they are also on the aircraft of life with family and friends. ■

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The team behind the research: Erik Chorell, Nasim Sabouri och Marco Deiana, Umeå University.

Umeå scientists find molecule for cancer diagnosis

A fluorescent molecule has been shown to specifically detect four-string DNA that is linked to the onset of cancer and the development of new cancer drugs. The discovery made by a research team from Umeå University is featured in a paper published in *Angewandte Chemie*.

TOGETHER WITH THEIR respective research groups at Umeå University, Erik Chorell and Nasim Sabouri have identified a drug-like molecule that can be used in cancer cells to detect a certain type of four-string DNA structure.

The DNA molecules in the human genome are made up of the building blocks cytosine, guanine, adenine and thymine, usually forming double-string spirals. However, in recent decades, researchers have shown that cells also include other alternative DNA structures.

The four-string DNA structure is formed when four guanine bases from a string of DNA bind to each other, getting stacked on top of each other. G4-DNA is often found near regions of the genome which activate genes that trigger cancer. This is one of the reasons why the G4 structure is a potential target for anti-cancer drugs.

“In our research we study G4 structures in order to understand their biological functions in healthy cells and in cancer cells. We are not yet able to say with certainty where in the cell these structures are formed. Previous studies have shown that more G4 structures are formed in cancer cells than in healthy cells, and this is an important reason why G4 structures are

targets for the cancer therapies that our and other research teams are focused on,” says Nasim Sabouri, research fellow at the Department of Medical Biochemistry and Biophysics at Umeå University.

Assistant professor Erik Chorell and his group of researchers at the university’s Department of Chemistry are designing and developing drug-like molecules that bind to G4 structures in order to understand how they function and to develop future cancer drugs. G4 structures can form in hundreds of thousands of positions in the human genome, so it is crucial that molecules are developed to bind only to some of these.

FOLLOWING AN EXTENSIVE collaborative study, the two research teams recently produced a joint scientific article for *Angewandte Chemie*. In their study they designed a specific molecule that forms faintly fluorescent aggregates. These aggregates will only be converted into intensely fluorescent monomers as they bind to a certain type of G4 structure, but not when binding to the double-string DNA spiral. When a G4 monomer pair is formed, a fluorescent signal is emitted and can be detected in the test tube or inside cancer cells.

“Our discovery is exciting and is spurring us on to continue our research. The molecule is valuable as a tool for unique studies of the functions of G4 structures and the biological processes they are involved in. Our long-term goal is to further develop our molecules for cancer diagnostics and drugs,” says Erik Chorell. ■

Palau first to ban sunscreen

The Pacific island nation of Palau is the first country in the world to ban the use of sunscreen products containing chemicals harmful to coral reefs.

THE BAN APPLIES to sunscreen products containing one or more of ten substances proven to have a detrimental effect on fish or coral reefs. The ten substances are: oxybenzone, ethyl paraben, octinoxate, butyl paraben, octocrylene, 4-methylbenzylidene camphor, benzyl paraben, triclosan, methyl paraben, and phenoxyethanol. As from the beginning of January 2020, when the ban came into force, products containing these substances can no longer be sold or used in the country.

Similar bans are underway in Hawaii, the US Virgin Islands and Bonaire. ■



Sunscreen is now banned in The Pacific island nation of Palau.

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THE RISE OF THE COMMUNITY

WITH ONE DECADE coming to an end, and another one dawning, trends somehow emerge clearer to us. For a brief moment in time, we take on the spectacles of an outsider to the present, and that is when the many tiny incremental changes occurring over a long period of time summarizes in front of our eyes.

I first stepped into the Swedish life science pond over two decades ago. Or, one might say, I dipped my toes into it. As a 16 year old, I was not very aware of overarching trends when I choose my career path as a biotech-student in Uppsala. The local gymnasium had recently introduced biotech as a program, which was unique at the time. There was something enticing and futuristic about the whole field, and I was a 100% determined this was what I wanted to do and a 100% ignorant of how.

I OFTEN GO back to think about these early years of my acquaintance with life sciences since it was such

a coincidence that I got to start my adult life in an era when this field was flourishing in my hometown, and now, twenty years later, I am on the front row to witness and sense how it is truly flourishing again. But in such a different way. And this is what emerges when you zoom out.

The number of people employed within the life science sector of Sweden is now back to the levels of the 90's. Status quo, one might think. No. Far from it! The pace of the reshaping and restructuring which has taken place is swirling. From a number of giants dominating the scene to thousands of small actors.

When it mattered most,
they came together
and answered the call”

Where did they all come from? How is it that they are now together constituting a life science sector of the same magnitude as during the era of big pharma? And how do they manage to build successful businesses in such a complex field demanding competences ranging wider than any other sector. You need people skilled in science, regulatory issues and business development. If you are ten people, or even less, there is no way to do that. Or, is there..?

Apparently, yes. Against all odds, because so many things are not really moving in the right direction right now on a national level concerning the conditions for growing your life science company in Sweden.

I can't help thinking of the reaction of General Pryde looking up into the sky full of the most random mix of rebel ships in the recent and final episode of Star Wars, expressing his surprise:

- Where did they all come from? The rebels don't have a navy!

- It is not a navy, sir. It appears that it is people.

In this saga (spoiler alert), the rebels finally defeated the empire because they stayed connected somehow. When it mattered most, they came together and answered the call. It escaped the minds of the imperial star fleet generals how this mish mash of tiny actors could become such a force to count on. To their knowledge, the scattered remnants of rebel forces did not have the means to organize themselves. No larger structure visible to the eye. Not enough resources by far to take on the competition.

This odd analogy is remarkably true also for Swedish life sciences of today. The many incremental changes which has happened during the last decade summarizes to what is now an utterly effective sharing of resources. Not every function needs to be kept in-house. No energy needs to be spent on hierarchical layers. The experiences of one brilliant mind is generously transferred to another one, accumulating a bank of know-how similar to what can otherwise only be seen in huge corporations with a long history and thousands of employees. And don't forget. The entrepreneurs of Swedish life sciences has a secret weapon. Their vision. Their hope. Their dedication and devotion to doing something they believe in. In the end, life sciences is about saving people's lives, isn't it?

WHAT WE ARE witnessing now is nothing less but the rise of the community. A new era. One in which the small actors can build capacity jointly in a new and intelligent way.

Now, there is no intergalactic war going on between the international big pharmas and the rebel entrepreneurs of Swedish life sciences. Quite the opposite.



HELENA STRIGÅRD

CEO Swedenbio

In fact, they never needed each other more! The new community-based business model that enables small companies to grow by staying connected to each other and sharing resources still requires the big players. They have critical knowledge of what it is actually like out there, on the global market. How to scale up and jump into light speed when you grow out of your local galaxy.

YET, SOMETHING HAS shifted in the interdependence between young, small companies and the international biggies, and that is what I want to capture. With the community growing stronger, you may dare to take on larger challenges. Even though you might not have the experience yourself on how to successfully handle negotiations with big pharma scouts, how to attract intelligent international capital, how to make your market-entry over-seas - the community is there to support you. To help you speak up for yourself and get those good terms. To avoid pitfalls. All the Skywalkers, sorry I meant entrepreneurs, who walked the same path before you are there to help and share their wisdom.

With the community growing stronger, you may dare to take on larger challenges”

The giant star cruisers of biotech and pharma are difficult to navigate. They move slowly, while the world is rapidly changing around them. And they know this. They need the innovative power of the young ones. This is not something to fear. It is something to be explored. Just make sure you are fitted properly and don't hesitate to turn to the community for help. Whether you are facing the opportunity to dock into a large company structure, to have them invest in you or to enter into collaborations.

The new decade has just begun and I am thrilled to continue the mission of SwedenBIO to support this era of community-based life sciences. In ten years from now, I am sure nothing will look the same.

May the entrepreneurial force be with you! ■

Arvid Söderhall
shares his experiences of Business
Development.

Global sales tour ended *with a bike ride downtown*

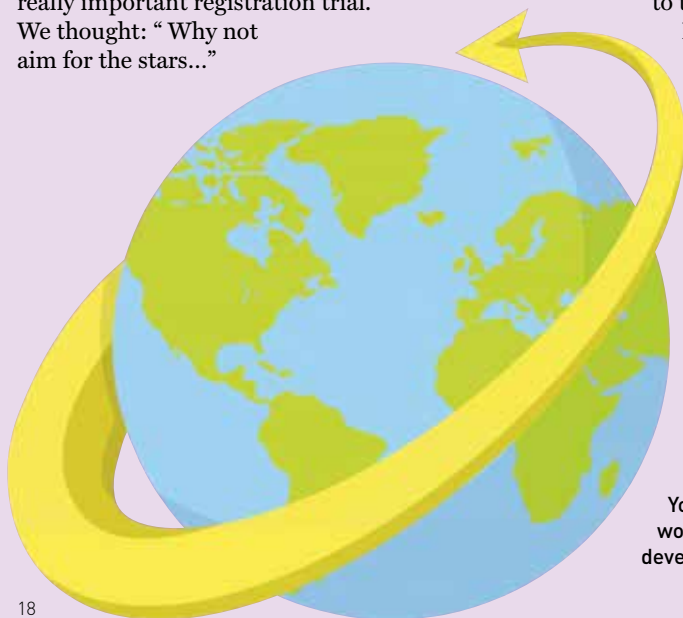
Finally I know what Business Development (BD) really is. I'm a physicist, and this species of scientist can be slow to adapt – we often require ridiculously large apparatus to be convinced to really understand something. Anyway, this is the story of how I finally got the point of BD.

LAST JUNE EMPROS PHARMA closed a share emission of about €4M and it was the culmination of a long and educating trip around the globe. Empros Pharma is developing an oral drug product for the treatment of obesity, EMP16, which is based on two well-established drug substances that we combine in a new advanced way, a fixed-dose –combination. When you develop new products based on established substances you can (under certain circumstances) skip the first safety trials (phase I) and go straight to a phase II clinical trial to prove efficacy. During 2016 and 2017 we thus performed our first clinical trial (Phase IIa) demonstrating positive results regarding tolerability as well as several efficacy parameters. At the time we were considering a bold move to continue straight to a phase IIb trial, as a first really important registration trial. We thought: “Why not aim for the stars...”

To check if investors as well as the regulators had the same appetite for risk as we did, we embarked on two major investigations; a comprehensive market study and an equally comprehensive regulatory consultation. We hired a top-ranking BD consulting bureau, wrote thick investment memos, packed our suitcases and went off for sales tour after sales tour, license negotiation after license negotiation. We were in the US several times, two times in Seoul, South Korea, and I lost count of all the trips within Europe. After all our discussions around the world we had the answer; the specialized VC funds and the potential licensees want to see “real” weight loss and they wanted us to focus on the US and South Korea as our first potential markets. The regulatory discussions took us to the Swedish Medical Products Agency, to the EMA and all the way to the Korean Ministry for Food and Drug Safety. Interestingly, the authorities had a slightly higher appetite for risk than the venture capitalists, and we got a general blessing on our late stage clinical program.

EARLY 2019 IT STARTED to get interesting. We had a project with a very detailed plan. We had a respectable set of opinions from authorities in several interesting markets. We had contacts with key opinion leaders in Korea and we had in depth understanding of the requirements from VC funds and potential licensees. With all that knowledge generated during 2018 we knew exactly what we have to prove and

You have to get out and talk to the whole world to learn the best kind of business development, says Arvid Söderhall.



what to do thereafter; first a relatively straightforward 6-months proof-of-concept trial followed by a complex dose-finding trial. We presented our plan to a Stockholm based financial advisor - Vator Securities – and they got going immediately. We now felt very confident, as we had a thorough plan anchored both with the authorities as well as with investors all the way from US in the west to Korea in the east: We were even able to literally sell this plan to some investors. It took just a few months from the first meeting with Vator to a close the complete financing round.

So what have we learnt? To aim high is good and probably necessary. Maybe, it doesn't take you directly to the investments, but in our case it led to crucial insights qualifying Empros to take the next steps. All questions from investors, marketing organisations, authorities and key opinion leaders helped us to structure a detailed plan all the way to the planned IPO in 2023.

WE HAVE ALSO LEARNT quite a bit about South Korea. I really have to praise the staff at the Business Sweden Seoul Office! They are really working hard (and Koreans take that to a whole new level) to get deals done between Korean and Swedish companies. They were instrumental in establishing several of our contacts. So, don't hesitate to use supporting functions when

So what have we learnt? To aim high is good and probably necessary”

you are out there! In Empros' case we found a perfect match between our product and strategy and the interests of Korean investors and Pharma companies leading to the conclusion that we have to be there. For example, one of the components in EMP16 is parti-



Arvid Söderhall CEO Empros Pharma.

cularly effective to treat obesity driven by excessive intake of carbohydrates – which is often the case in east-Asian obesity – as the typical diet is low in fat but high in carbohydrates. The Korean culture is also worth a comment; some bright person has said that China is the Asian France, Japan is like Germany and Korea is Italy. I don't know much about China and Japan, but Korea feels a bit like Italy; messy, flexible, fast moving and welcoming – and with a good cuisine! For companies considering approaching the Korean regulatory authority, MFDS, I can give you one piece of advice: check with the FDA or EMA first. The MFDS is, compared to the other two giants, a young authority who listen to the senior ones.

And last but not least, you have to get out and talk to the whole world to learn the best kind of business development. And when you have done that it may be enough with just a bike ride downtown to get the funding. ■



Cell based assays/in vitro



Disease models/in vivo



Biomarker analysis



BJÖRN ARVIDSSON

Managing director,
STUNS Life science

Start with the end in mind

When I was young my social circle was full of stories of friends and acquaintances who booked a gig for bands they had not yet formed, without any songs or skills to perform them at all. It may sound foolish or bold, but in the end, many of them made it to the gig, performed and most probably got a kick out of it, some fans and a newly acquired taste to continue their musical journey.

STARTING WITH AN "END" in mind is a good thing in most situations. Authors often write the ending of their novel before they start with the other parts that will make up their story. Many strategies start with a mission or a long-term goal to achieve, and start-up companies are trained through incubator programs to plan for either an exit or an expansion to other markets.

At last year's Sweden BIO summit it was obvious how many of those who shared their experiences on stage emphasized the necessity to have the end in mind. Seneca, a Stoic philosopher, wrote in his work *On The Tranquility Of The Mind*: "Let all your efforts be directed to something, let it keep that end in view". I am not certain that all the people on stage at Sweden BIO summit read Seneca's work, but it is obvious that the stoics words are obviously still valid after 2000 years.

THE WORK ENVIRONMENTS in companies, academia, and the public sector are all full of pilot studies, most

without a cause or context. For a long time innovation has been perceived to be solved by pilots. What is being missed in those cases is the understanding of innovation in itself. Just as experiments are not about playing around in order to see if something comes up, but instead are performed thoroughly and with precise planning to prove a hypothesis, innovating is about well-structured advancements through a series of goals or milestones to achieve a defined goal. We perform pilots to prove something, not just to pilot for the fun of it and see what we can do with its result.

We need to envision the cathedral before we develop the brick stone.

I STRONGLY BELIEVE that we need more holistic systems thinking in any development. Maybe especially in times where we are in more hurry to achieve progress with increasing pace. Where we often see causality and determinism as sequential advancements we must understand that all development is due to complex

organic changes in ever-evolving ecosystems, where any change in one part creates several changes in many other areas, much like our biological systems. This takes more effort to analyze, understand and monitor - not to say anticipate results of deliberate change.

Similarly, it is obvious to me that most organizations will be more efficient and successful when they learn to have an end in mind while keeping the journey open for innovative approaches.

Reality is raising the stakes for every new solution to handle yesterday's crisis and forces us to be better in utilizing today's opportunities in order to be successful tomorrow. The climate crisis will not be solved without having clear goals, just as no startup will succeed without a proper business plan or the healthcare without a defined mission and well-communicated boundaries. ■

We need to envision the cathedral before we develop the brick stone”

Heading to Scandinavia

Indian CRO Laxai is planning to establish itself on the Scandinavian market.

TEXT: ERIKA LINDBOM SIERAKOWIAK



Ram Upadhayaya,
CEO of Laxai Life Sciences.

THINK THAT SCANDINAVIA will be a big market for us. So many large pharmaceutical companies have emerged from here – such as Astrazeneca, Novo Nordisk, Lundbeck, Orion and Leo Pharma – and thanks to the right ecosystem I'm sure that new ones will keep coming, says Ram Upadhayaya, CEO of Laxai Life Sciences.

Laxai is a contract research and development organization headquartered in Hyderabad, India. The company offers solutions in drug discovery and development including process development, and GMP manufacturing. Laxai's R&D facility, spread over a 4650 square meters of land, is located in Hyderabad. Laxai also operates two API manufacturing facilities, one of them is audited by USFDA, EDQM, and a host of other regulatory authorities.

RAM UPADHAYAYA has a Ph. D in Medicinal Chemistry and has lived in Uppsala, Sweden for 12 years, ever since he did his postdoc at the Uppsala University. He believes that Laxai's services could complement the demands of the various biotech companies in the Swedish market.

– Many innovative ideas have emerged and, continue to emerge from this region with willing investors prepared to invest and support innovation. This conception of ideas and their realization in the real world needs scaling-up. This is where Laxai is able to provide solutions spanning throughout the drug discovery life-cycle. Furthermore, the therapeutic areas (i.e., oncology, immuno-oncology, metabolic disorder, inflammation, infection diseases) that we have extensively worked

on, closely matches with the focus areas of the innovation-focused pharmaceutical companies, he says.

– While more than 50 percent of the revenues come from USA, Europe is a key market for us. In addition to our ongoing projects in Sweden, we also have collaborations in Denmark, Germany, Spain and the UK. Our aim is to grow in this market by collaborating in some key areas such as - Medicinal Chemistry, Process R&D, and GMP manufacturing.

LAXAI IS OPEN for collaborations with academic institutions as well as pharmaceutical companies of all sizes. However, Ram Upadhayaya points out that small and virtual pharmaceutical companies will benefit the most by collaborating with Laxai.

– An experienced team with an enormous breadth of research and solution-oriented experience allows us to partner with pharmaceutical companies and help resolve various problems. This sets us apart from other CRO and CMOs.

Office in Stockholm

As a consequence of the establishment of the company in the Scandinavian market, the plan is to open a local office.

– In a matter of time, when we have more clients in the Scandinavian market, we will establish an office in Stockholm. In this office we are planning to hire scientists, therapeutic area experts or KOLs that represent each domain within drug discovery life sciences and be a bridge between Scandinavian clients and Laxai Life Sciences. ■



The cleanrooms are ready.

Large-scale venture in Matfors

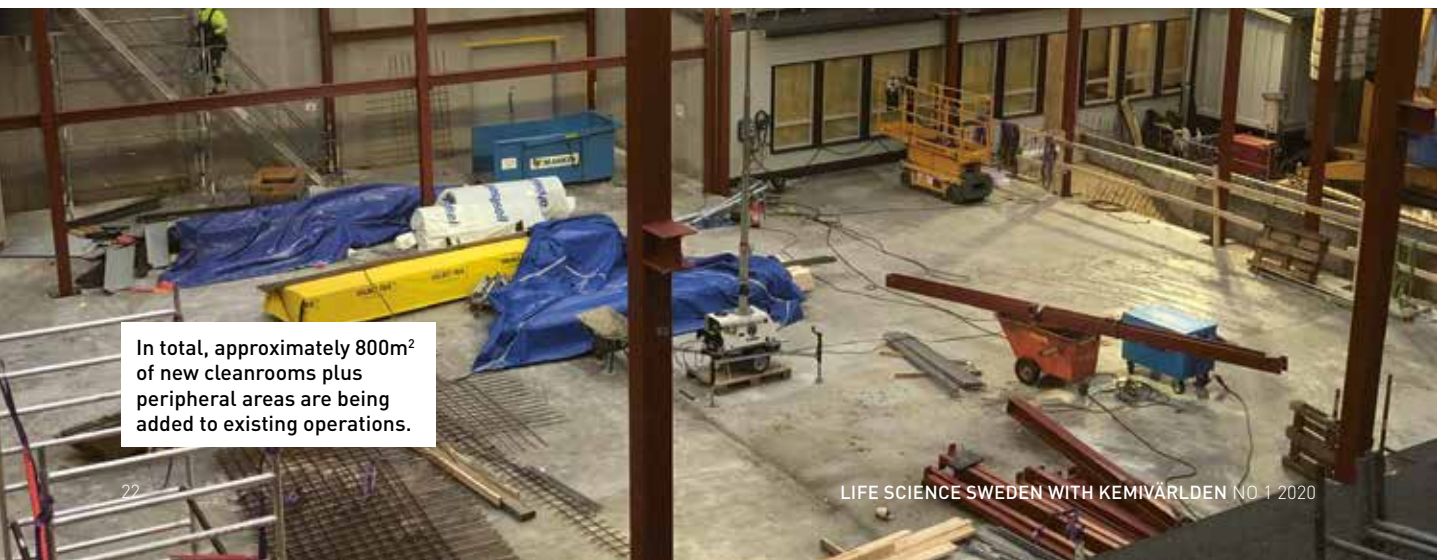
In the small community of Matfors, Cobra Biologics is building two unique manufacturing units for large-scale GMP production of ATMPs. The contract manufacturer is gearing up to meet increased demand and to retain production in Sweden.

TEXT: LISA VON GARRELT, PHOTO: COBRA BIOLOGICS

IN MATFORS, OUTSIDE SUNDSVALL, Sweden's first manufacturing site for the commercial production of plasmid DNA for gene therapy is taking shape. Two units of 50 and 500 litres respectively are being built to meet the increased demand for production of Advanced Therapy Medicinal Products (ATMPs) based on genes, cells or tissue. Contract manufacturer Cobra Biologics is expanding and building new facilities at its existing plant in Matfors – an investment

of SEK 200 million. In total, approximately 800m² of new cleanrooms plus peripheral areas are being added to existing operations.

“Cobra has operations at two sites, one in Matfors and one in the UK, which is located in Keele and mainly specialises in DNA and viral vector production. Currently, technology is being transferred to the Swedish site,” says Lars Fahlander, site manager in Matfors.



In total, approximately 800m² of new cleanrooms plus peripheral areas are being added to existing operations.



THE SEK 200 MILLION expansion and scale-up investment is supported by the Swedish Agency for Economic and Regional Growth (Tillväxtverket). In a first step, a 50 litre capacity cultivation unit for GMP production of plasmid DNS is being built.

“The 50 litre line is being incorporated into existing premises. The redevelopment has been completed and the cleanrooms are ready, now we just need to fit the equipment before we are ready to start validation and manufacturing. We expect to be operational in the first quarter of 2020,” says Lars Fahlander.

The past decade has seen great progress in advanced therapies, and demand is growing for more manufacturing capacity for DNA and viral vectors. However, according to Lars Fahlander there is a common misconception that Sweden cannot cope with the demand without turning to production abroad.

“In addition to the 50 litre unit, we are now building Sweden’s first processing unit based on a 500 litre reactor for the production of GMP rated plasmid DNA. A brand new building including cleanroom and storage space is under construction, and we aim for these to be ready and operational in early 2020.”

Both manufacturing lines are so called single use systems in which disposable materials are used in all equipment that is in contact with products during the process. This eliminates the risk of cross-contamination between products, and the production can quickly be adapted for new products without the need for lengthy recommissioning, increasing the productivity and safety.

THE INVESTMENTS WILL REQUIRE further recruitment of staff at Cobra in Matfors, where in recent years the number of employees has increased from 30 to 85. Once the expansion is complete, at least another 30 new employees will be needed for the new enlarged operation.

“There’s a lot of talk about how difficult it is to find skilled employees in Sweden. We have no such problems. I think this is because we offer a unique combination of highly skilled work within the life science sector and proximity to nature, away from city stress. Not many in this business are able to offer that combination in Sweden,” concludes Lars Fahlander. ■



Cobra is now building Sweden’s first processing unit based on a 500 litre reactor for the production of GMP rated plasmid DNA.

Can regulators *keep up with* innovation?

NEW TECHNOLOGY has increased the understanding of disease mechanisms and enabled approval of products targeting small but specific patient populations; sometimes referred to as precision medicine. Gene- and cell therapies have reached the market, exemplified by CAR-T cells, and the research pipeline is promising. In addition, the medical device field is constantly growing creating new solutions to address patient needs.

Regulators in EU have developed tools to stimulate research and development where the medical need is high. Examples of such initiatives are PRIME designation with possibilities of repeated scientific advice from the agencies, clinical protocol assessments, special support to SME including fee reduction. Orphan drug regulation is not a new regulation but has gained increased interest over the last 5-10 years and just looking at the last few years about 20% of the approvals have been orphan products. The orphan regulation was developed to stimulate research also in rare diseases and has been successful from that perspective. This is of course positive, since new effective treatments are available to patients for whom the medical need is high.

BY DIRECTION FROM THE GOVERNMENT, the Medical Products Agency in Sweden is committed to support researchers with the tools available to the agency. They offer scientific and regulatory advice to guide development of medicinal product, about 200 advices per year, and provide education especially around new legislation such as the new MT-regulation. Although very important, these activities have to be balanced versus the role as an independent and reliable government agency that will later assess and approve the same drug products

This positive scientific progress leads to new regulatory challenges and subsequent development of new legislation and guidelines. One challenge for regulators is that the underlying data is limited making the risk-benefit decision difficult. In this context, "real



Marie Gårdmark, PhD, CEO, Senior Consultant RegSmart Life Science.

world evidence" obtained after the product has been placed on the market is of great importance and may be a subject for another blog.

REGULATORS ARE OPEN to early dialogues with industry which will help both parties making science-based decisions. Regulatory agencies create opportunities in the innovation process and companies are wise to use these. But, do not forget that innovation and development is driven by researchers in academia and industry, and not by regulators. ■

New Updates in Drug Formulation & Bioavailability

Moderator:
Korbinian Löbmann
Associate Professor
Department of Pharmacy,
University of Copenhagen



New Updates in Drug Formulation & Bioavailability will be held at Medicon Valley Alliance in Copenhagen/Örestad, April 1 2020.

New updates in Drug Formulation & Bioavailability started in 2013 and is a platform based on the concept of synergies between "science" and "business". The presented content and topics will focus on advancements in formulations and cutting edge technologies that can allow cheaper, safer and effective drugs.

Pharmaceutical formulation can have a huge impact on the bioavailability of a given drug and is one of the key factors in the successful development of drug delivery systems. However, many of the drugs in the

development pipelines often possess poor physico-chemical properties, which make them difficult to formulate using classic approaches and hence require the use of new and enabling formulation approaches.

Meet R&D people, the pharma industry, increase your awareness and gain more knowledge about this exciting topic.

The meeting will include pre-bookable face-to-face-meetings and will be covered by the media.

Among the speakers:



Anette Müllertz
PhD, University of Copenhagen
Tuning lipid based drug delivery systems for optimal bioavailability



Anja Boisen
Professor, Health Tech, Technical University of Copenhagen
Micro-engineered devices for drug delivery



Vincent Jannin
Oral Drug Delivery Innovation Manager, Lonza Pharma Biotech & Nutrition
Oral Peptide Delivery



Jonas Fagerberg
Senior Formulation Scientist, Disruptive Materials
Mesoporous Magnesium Carbonate as a Stable and Soluble Carrier of Poorly Soluble Drugs

Speaker TBA
Merck Life Science

The importance of amorphous stability: extending the formulation tool box to poor glass formers with mesoporous silica

For more info contact Maria Eriksson +46 (0)8 670 41 86 maria.eriksson@nordiskemedier.se

www.formulationsbioavailability.com

Organizer:



Co-organizer:



In collaboration with:



Partners:



Lonza Pharma & Biotech

Combining two drug delivery strategies to improve bioavailability

TEXT: ERIKA LINDBOM SIERAKOWIAK

USING A NEW FORMULATION strategy, a group of Danish researchers are hoping to overcome the drug delivery challenges posed by candidates with poor solubility. The technique is a combination of two well-known methods for increasing bioavailability of such drugs: amorphous solid dispersions (ASD) and lipid-based drug delivery systems (LbDDS).

– When you're trying to deliver a drug orally to the gastrointestinal tract, it has to be dissolved before it can be absorbed. To do that, you can for example make an ASD, but that can lead to drug precipitation in the gastro-intestinal tract. You can also choose to make an LbDDS, but if the drug is not soluble in lipids, you will get low drug concentrations in the formulation, which means that you have to administer large volumes,

says Anette Müllertz, professor at the Department of Pharmacy, Faculty of Health and Medical Sciences, University of Copenhagen, Denmark and head of the service provider Bioneer: Farma.

– WE HAVE COMBINED these two methods – making amorphous drug and adding it to the lipid system – and we have seen that this gives us higher concentrations of the drug in solution in the gastrointestinal tract, and thereby a better bioavailability.

The method has been tested on model drugs such as the antiviral Ritonavir.

The new method has been developed by Anette Müllertz's research group at the University of Copenhagen, and is made accessible via Bioneer: Farma. ■

Anette Müllertz is one of the speakers during New Updates in Drug Formulation & Bioavailability at Medicon Valley Alliance venues in Copenhagen/Örestad April 1 2020.



New updates on drugs

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"business". The presented content and topics will focus on advancements in formulations and cutting edge technologies that can allow cheaper, safer and effective drugs.

Pharmaceutical formulation can have a huge impact on the bioavailability of a given drug and is one of the key factors in the successful development of drug delivery systems. However, many of the drugs in the development pipelines often possess poor physico-chemical properties, which make them difficult to formulate using classic approaches and hence require the use of new and enabling formulation approaches.

Korbinian Löbmann, Associate Professor University of Copenhagen, is moderator during the event.

MEET R&D PEOPLE, the pharma industry, increase your awareness and gain more knowledge about this exciting topic, at Medicon Valley Alliance venues in Copenhagen/Örestad April 1 2020. ■

Topics during the event will include:

- Formulation development design space
- Improving bioavailability of poorly soluble compounds
- Controlled and modified release technologies
- Out-sourcing and in-licensing
- Exploring different routes of administration in enhancing macromolecule delivery



Lab & Diagnostics OF THE FUTURE

June 4th 2020 Stockholm
Karolinska Institutet at Biomedicum

Life Science Sweden med Kemivärlden welcomes you to join us at the 2nd edition of the important and relevant annual event Lab & Diagnostics of the Future June 4th in Stockholm, Karolinska Institutet at Biomedicum. This international event will feature 200 delegates and highlight the latest innovations in labtech and diagnostics, experiences and future visions from the industry's decision makers and the users of lab technology equipment. The event attracts lab managers, biomedicine analysts, purchasers, investors and leading decision makers in healthcare and pharma. Lab & Diagnostics of the Future will be covered by media.

Lab & Diagnostics of the Future will include a series of interesting lectures and meetings with

exhibiting companies focusing on new technologies and applications within the diagnostic field.

We hope you will be able to join us for the end of show drinks and refreshments reception, which provides a great opportunity to network with fellow delegates. Combined with the extended lunch break and coffee breaks, delegates, speakers and exhibitors will have ample opportunities to touch base on a more informal basis.

We offer 10 exclusive exhibiting slots and a few speaker slots. Please contact founder and co-programme director for the event for more information on how you can brand and promote your company at this meeting;

maria.eriksson@nordiskemedier.se

Among the speakers:



Karl Bergman, CEO, Elypta
A metabolism-based liquid biopsy for kidney cancer-and a new tool for research on glycosaminoglycans



Linda Dexlin Mellby,
VP Research & Development, Immunovia
IMMray™ PanCan-d, a blood based test for accelerated diagnosis of pancreatic cancer

Moderator:

Erika Lindbom Sierakowiak
M. Sc. Biomedicine & Web Editor
Life Science Sweden med Kemivärlden



labdiagnostics.eu

Organizer



Partners





These small devices are containers the size of a sugar grain that consist of biodegradable polymers.

Delivering *drugs with* small devices

There are many challenges to overcome when delivering a drug orally. Getting the drug to survive the low pH of the ventricle and being released at the correct site in the gastrointestinal tract are two of them.

TEXT: ERIKA LINDBOM SIERAKOWIAK

FOR BIOLOGICS, such as insulin, size is a problem, as they are often too large to be absorbed by the GI tract. Researchers in Denmark are hoping that they may have a solution to improve oral drug delivery – by utilizing micrometer-sized devices. These small devices are containers the size of a sugar grain that consist of biodegradable polymers. They are equipped with lids that make sure that they only open at the exact site where they are intended to.

– Our devices can be loaded with a drug and then put in capsules. We can design them to survive into the intestine and embed themselves in the intestinal mucus layer, where they release the drug only in the direction of the intestinal wall. They can be designed to open in the stomach, small intestine or colon, says Anja Boisen,



Anja Boisen will talk about micro-engineered devices for drug delivery during the event New updates in Drug Formulation & Bioavailability in Copenhagen/Örestad April 1 2020.

professor and head of section at the Department of Health Tech, Technical University of Denmark.

– Our work is about increasing the bioavailability, without making new formulations, she adds.

ANJA BOISEN IS HEAD OF IDUN (Intelligent Drug Delivery and Sensing Using Microcontainers and Nanomechanics) – a DNRF and Villum Centre of Excellence, where she and her colleagues are working with developing the method. This far it has been tested in vivo on already marketed drugs such as ibuprofen.

– We have seen that our devices increase the absorbed dose of the drug. In the future, we will also try out this method for vaccines, probiotics and biological drugs such as insulin.

The method is currently being developed and Anja Boisen points out that they are not ready for all types of collaborations yet.

– Depending on the application we might be ready now or within a year.

Anja Boisen and her team is also investigating the use of microdevices as sample collectors.

– They can be loaded with precursors for hydrogels. In water, they create a gel tail that propels them forward and binds to everything that it comes into contact with. ■

The future of SWEDISH & DANISH Life Science

April 2nd 2020, Medicon Village, Lund

Moderator:
Lisa Kirsebom,
freelancing science
journalist and
moderator



THEME FOR 2020:

Collaborations, directions and investments of the future

PROGRAMME

8.00 Registration, partnering meetings and visiting the exhibition/networking

9.00 **Welcome and introduction:** Introductory session – setting the scene: Life Science Sweden with Kemivärlden, Medicon Village and MVA

The global life science landscape: Anthony Gemmell, Senior Director for Transactions in the J&J London Innovation Center

Swedish national life science strategies: Jenni Nordborg, Office Manager, Swedish life science office

Danish national life science strategies: Carsten Kjær Joensen, Office Manager, Danish life science office

Panelists: Petter Hartman, CEO, Medicon Valley Alliance, Jenni Nordborg, Office Manager, Swedish life science office and Carsten Kjær Joensen, Office Manager, Danish life science office

10.30 Coffee and networking

11.00 **Immuno-oncology therapies – challenges, possibilities and how to bring new medicines to market**

The current immune-oncology landscape: Amy Vanbuskirk, General Manager of Roche Sweden

Panelists: Amy Vanbuskirk and Richard Wright, General Managers of Roche Pharma in Sweden and Denmark, respectively, Mai-Britt Zocca, CEO IO Biotech and Bassem Saleh, CEO, TFS

12.05 – 13.25 Lunch break

13.25 **Leveraging investments in regional programmes/ research infrastructure for growth**

Research platform resources in the region: Kajsa Paulsson, Project Manager, HALOS

Panelists: Mathias Norrman, Principal Scientist, Novo Nordisk A/S, Hans T Schambye, CEO, Dansk Biotech and Helena Strigård, CEO, SwedenBIO, Justin Pierce, CEO, Magle Chemoswed

14.25 Coffee and networking

15.00 **How to attract (and keep) talents and competences in the MVA-region?**

Panelists: Nikolaj Lubanski, Director for Talent Attraction, Copenhagen capacity, Johan Kordel, Senior Partner, Lundbaeckfonden and Jan Friberg, Global Practice Leader IRC GLOBAL EXECUTIVE SEARCH PARTNERS, Bondi Executive Search

15.35 **How can the virtual company model in start-up- and early phase drug development be further developed?**

Panelists: Ebba Fåreus, CEO SmiLe incubator, Kerstin Jakobsson, CEO Medicon Village and Anders Månsson, CEO Rhovac

16.15 **How can the partnership with service providers in late stage drug development, IPO and market access program be further improved?**

Panelists: Nils Brünner, CEO Scandion Oncology and Anders Månsson, CEO Rhovac

16.50 Summary and conclusions

16.55 – 18.00

End of show reception with drinks and refreshments

Contact: Business Development Manager Maria Eriksson, cellphone: +46 (0)70 874 18 34, maria.eriksson@nordiskemedier.se

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Organizers:



In collaboration with:



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Swedish and Danish Life Science – *are there still untapped synergies?*

With the increasing developments in life sciences over the past decade and strong support for the sector's strategic importance from both the Sweden and Danish governments, the timing of the ninth edition of The Future of Swedish & Danish Life Science conference could not be better. A one-day conference on ongoing collaborations, new directions and required future investment will be held on April 2nd at Medicon Village in Lund.



TEXT: OLA BJÖRKMAN

Ola Björkman is co-programme director for the event which is organized by Life Science Sweden with Kemivärlden, Medicon Village as co-organizer, in collaboration with MVA.

THE LIFE SCIENCE sector is undergoing more rapid changes than ever. These are driven by deeper insights into biology thanks to e.g. high throughput technologies within genomics and proteomics, more precise molecular imaging technologies, artificial intelligence and machine learning. Additionally, with new targeted treatments for rare diseases, developments within immunotherapy and the rapidly growing area microbiome, the future looks bright. However, it also brings new challenges that need other solutions.

The conference programme

In the introductory session, Anthony Gemmell, Senior Director for Transactions in the J&J London Innovation Center will set the scene by talking about the global life science landscape. Following this introduction, what could be more relevant than to ask Jenni Nordborg, Head of the Swedish Office for Life Science and Carsten Kjer Joensen, her Danish counterpart, to take the stage and share the respective nations's strategies? The region made up by Lund/Malmö and Copenhagen, also known as Medicon Valley is also represented on the panel by Petter Hartman. Lisa Kirsebom, an experienced science journalist will act as moderator.

Nobody can have failed to notice the tremendous advances in immunotherapies over the past decade. In the session on Immuno-Oncology, Amy Vanbuskirk, General Manager of Roche Sweden will talk about the current landscape followed by a panel discussion where

issues including the challenges when it comes to partnering in such a fiercely competitive environment. For instance, how can you convince the in-licencing contacts you meet during partnering to champion you internally? And what about clinical trials? Every company wants to work with respected opinion leaders from the best clinics, but with so on-going trials, are there enough patients for inclusion? Another topic under discussion will be diagnostics for both early detection and therapy monitoring. Medicon Valley including many of the companies in Medicon Village, the host of the conference, is a powerhouse for immuno-oncology, thus yet another reason for choosing this topic for the conference.

AS WITH ANY KNOWLEDGE intensive industry, attracting competence is a key factor and one session is therefore devoted on how to attract (and retain) talent and competence in the MVA-region. Furthermore, and as evident from the theme of the conference, extra focus will put on how to make collaboration work. In two sessions, the moderator will lead discussions with experts on how to get the most out of out-sourcing work to consultants (the virtual company model) and what it takes to run value-generating partnerships with service providers in late stage drug development, IPO and market access programs.

Finally one of the afternoon sessions will center around how some major research investments in the region can benefit developers of new drugs, read more in a separate article in this publication.

Visit: swedishdanishlifescience.se ■

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The Future of Swedish & Danish Life Science

In the autumn, the new main building called the Spark was opened, where more than 400 people now work.

A world-class research village

Eight years ago, Medicon Village was set up in Lund. Since then, this hub for research, innovation and business has developed enormously, and today the life science village is home to over 150 organisations, employing more than 2,200 people.

TEXT: LISA VON GARRELT PHOTO: MEDICON VILLAGE

AND, FOR THE NINTH YEAR in a row, it is time for Medicon Village to co-arrange and host the event The Future of Swedish and Danish Life Science.

“This is still an important arena for all sorts of meetings. Both scientists and business representatives attend, and their meetings can create growth long-term. An event like The Future of Swedish and Danish Life Science acts as a forum for unplanned meetings that might lead to big things in the future,” Kerstin Jakobsson, CEO Medicon Village Innovation.

The activities of Medicon Village are divided into two separate entities - Medicon Village Estate and Medicon Village Innovation. Both are wholly owned by the Mats Paulsson Foundation for Research, Innovation and Societal Development. The foundation format means that any surplus will always be ploughed back into research and innovation.

“MEDICON VILLAGE as a whole is an important setting for the realisation of research ideas, enabling these to eventually evolve into commercial success stories. Life science is very important not only regionally but also

on a national level, and this is a fact reflected not least by the government's national life science strategy,” says Kerstin Jakobsson.

Securing a supply of skilled people is a prerequisite for success, and the Skåne region is at an advantage according to Kerstin Jakobsson.

“Having the right competence is an important factor for success, and here in the south of Sweden we have the great advantage of close and natural links to Denmark. That creates a larger market, making it easier to find people with the right skills. On the Danish side, there are some large life science companies, whereas the smaller companies are based in Sweden. That mix provides breadth and strength.”

Although Sweden and Denmark are close, there are of course differences. What would you say is notable about Sweden?

“IN SWEDEN, more companies choose to become listed on the stock exchange. This is due to the presence of both Spotlight and First North, and no such stock trading markets exist in Denmark. Hence, Danish companies sometimes choose to establish themselves in Sweden. The availability of venture capital reduces



Kerstin Jakobsson,
CEO Medicon Village
Innovation.

as businesses develop and grow, making an initial public offering a proven and organised alternative route to raising funds.”

One topic in focus at this year’s meeting is immuno-oncology, a very suitable field for Medicon Village.

“We have a strong focus on cancer both on the research side and through several companies, and in that I include both therapies and diagnostics. Here at Medicon Village, many companies are active within immunotherapy.”

Who should attend The Future of Swedish and Danish Life Science event?

“Whether you are a scientist, investor or an entrepreneur, I think you ought to attend the event in April. It is increasingly important not to get stuck in a rut, and this event offers a real opportunity to establish contacts outside your own immediate sphere,” says Kerstin Jakobsson.

The Future of Swedish and Danish Life Science will be held at Medicon Village in Lund on April 2. ■

The Spark houses Medicon Village’s new main reception. On the ground floor there are meeting and conference areas.

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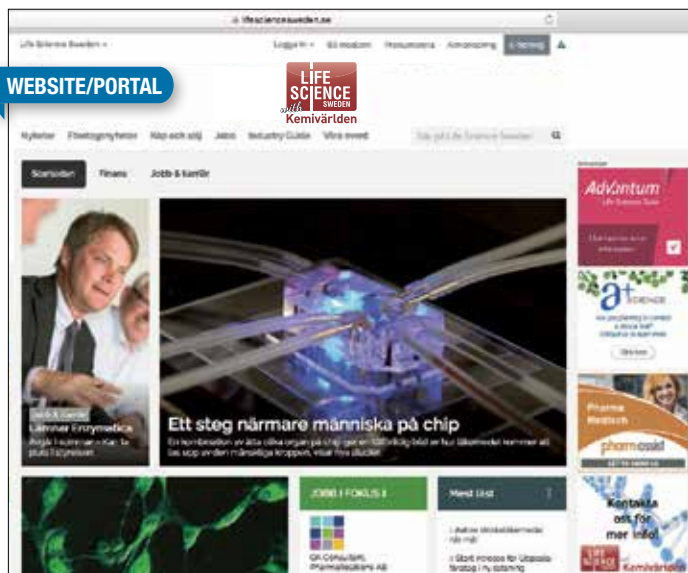


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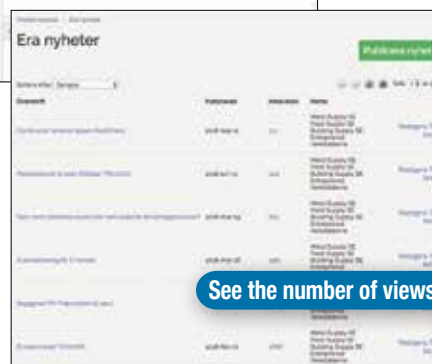
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The Future of Swedish & Danish Life Science



Kajsa M Paulsson, project leader for the three-year EU funded Hanseatic League of Science (HALOS) project.

Coordination of world-class research facilities

Four unique world-class research facilities are located just a few hours apart. Properly utilised, a Nordic centre for world-leading life science innovation and research could become a reality. Kajsa M Paulsson is the project leader for HALOS, driving the idea forward.

TEXT: LISA VON GARRELT

KAJSA M PAULSSON leads a research group at Lund University, working on antigen presentation. However, she describes the research as more of a hobby. "In order for progress to be made, I am totally dependent on having great people in my research group."

Currently, Kajsa M Paulsson is largely focused on her role as project leader for the three-year EU funded Hanseatic League of Science (HALOS) project. Started on February 1, 2019, and spanning the area of Öresund-Kattegat-Skagerak, the project seeks to build a unique collaboration between Hamburg and southwest Scandinavia. The aim is to optimise the use of the four large research facilities located in the region: MAX IV, ESS, DESY and European XFEL.

"The project will run over a period of three years, and rests on two legs: regional development issues and cross border research."

HALOS IS A FOLLOW-UP to the now completed ESS & MAX IV: Cross Border Science and Society project, a Danish-Swedish-Norwegian project, running from 2015 to 2018 and involving 27 partners. Co-financed by the Interreg Programme for Öresund-Kattegat-Skagerak, the project was run by Region Skåne and Region Hovedstaden.

"During that project, we noticed an increasing interest from industry and the life science sector, and we were approached by the University of Hamburg which was interested in the Danish-Swedish collaboration. All in all, this made it relevant to move forward in a new project."

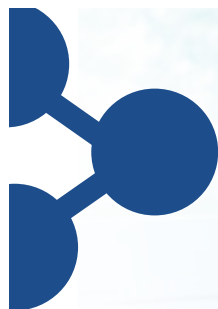
Within the framework for the cross-border research venture, around 40 six-month projects will be run, this time focused on the life science sector. At the same time, the technology portfolio has been extended to also include synchrotron- and free electron laser-light, neutrons and electrons.

"We have introduced a new strict requirement. All participating projects must offer industrial value or a high innovation potential."

The long-term goal of HALOS is to create a Nordic centre of excellence for integrated, world-leading innovation and life science research.

"It is quite unique for four unique world-class research facilities to be located at such proximity to each other. Properly taking advantage of this will give us a head start internationally within the life science field."

Kajsa M Paulsson is one of the speakers during The Future for Swedish and Danish Life Science on April 2. ■



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MEDIA INFO 2020

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Together we will get even better!

New Life Science Sweden has had a strong start. We are getting bigger, broader and more relevant. As a subscribed Magazine the merge with Kemivärlden Biotech/ Journal of Chemistry & Biotechnology makes our circulation even wider with an audience of 8.000 all over the Nordic countries. We are now covering the new chemistry and molecular biology that are changing our lives more and more and the development of medical treatments, from idea all the tough way through society to the patient.



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Lisa von Garrelts
+46 (0)70 483 00 83
lisa.vongarrelts@nordiskemedier.se

We cover:

- Politics, authorities and regulation.
- Innovation, R&D, production and marketing.
- Business and everything that makes life science and chemistry to a profit for each patient and society.

This is the people we reach: Procurers, politicians at the county level, drug committees, business management in health care, university and university researchers/biomedical scientists, lab managers, biomedical analysts, chemists/chemical engineers, VC's/investment magers, decision makers in the biotech, pharmaceutical and chemical industry and all members of SwedenBIO and SwedNanoTech. We reach the companies that need recruitment, advertising, sales companies, contract manufacturers, patents and regulatory, market access and legal advice.

Our Events:

All of our events are annual international partnering meetings with pre-bookable face to face meetings. The events are covered by the media.

New Updates in Drug Formulation & Bioavailability

April 1st in Copenhagen. formulationsbioavailability.com

The Future of Swedish & Danish Life Science

April 2nd in Lund. swedishdanishlifescience.se

Lab & Diagnostics of The Future

June 4th in Stockholm. labdiagnostics.eu

Bioscience – Research through Innovative Technologies

Nov 10th in Stockholm. bioscienceevent.com

Pharma Outsourcing – Find the right partner

Dec 10th in Stockholm. pharmaoutsourcing.eu

New Horizons in Biologics & Bioprocessing

Dec 16th in Stockholm. bioprocessing.se



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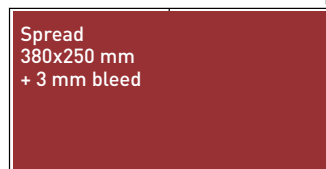
Publishing schedule 2020

ISSUE	PUBLISHING DATE	MATERIAL DATE	TRADE FAIR*/SPECIAL THEME (in addition to standing themes**)
1	Feb 10th	Jan 20th	<i>International issue in English</i> New Updates in Drug Formulation & Bioavailability, April 1st, Copenhagen The Future of Swedish & Danish Life Science, April 2nd, Lund The Swedish Life Science Industry Guide (special theme section)
2	May 18th	April 24th	Lab & Diagnostics of The Future, June 4th, Stockholm
3	Sept 14th	Aug 24th	"Theme labtech" – special theme section Bioscience – Research through Innovative Technologies, Nov 10th, Stockholm
4	Nov 16th	Oct 26th	Pharma Outsourcing – Find the right partner, Dec 10th, Stockholm – also special theme section in English New Horizons in Biologics & Bioprocessing, Dec 16th, Stockholm

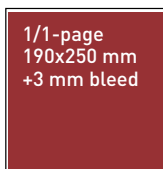
* The magazine will be handed out to all delegates at associated event in addition to the regular subscribers. Hence the circulation is extended with 120-2.000 copies.

** Standing themes in every issue are life science, biotech, chemistry, pharma, medtech, R&D, diagnostics, lab/analysis, production/bioprocessing, regulatory, IP/patents and business.

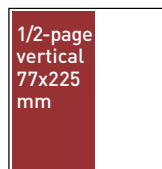
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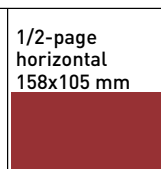
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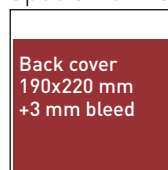


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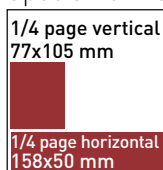
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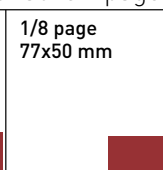
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SEK 17.600 page 3 (horizontal format)

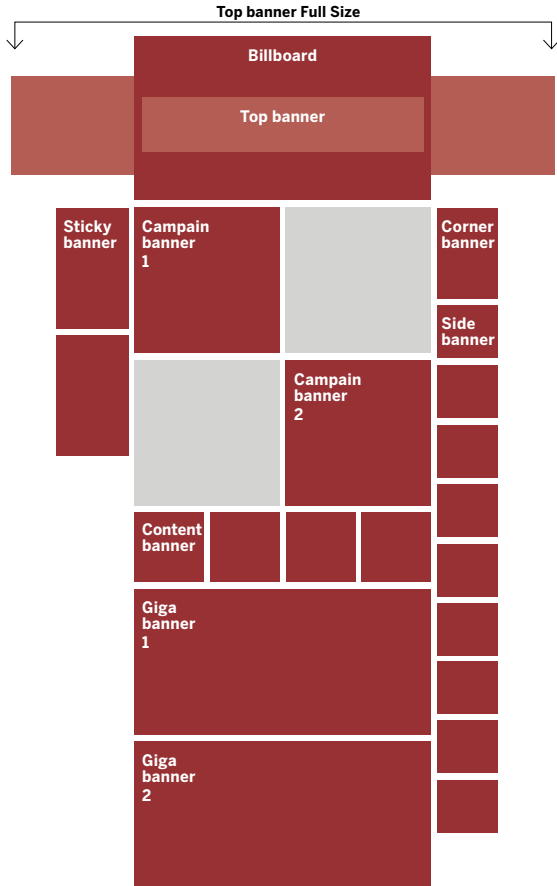
Company presentation in the The Swedish Life Science Industry Guide (see page 4 for more info) SEK 14.500/year

Inserts

Unbound supplement,
max 190x250 mm, max 40 gram
2 pages SEK 26.900
4 pages SEK 30.300
8 pages SEK 34.100

Format & Prices web/newsletter

Start page, prices per month



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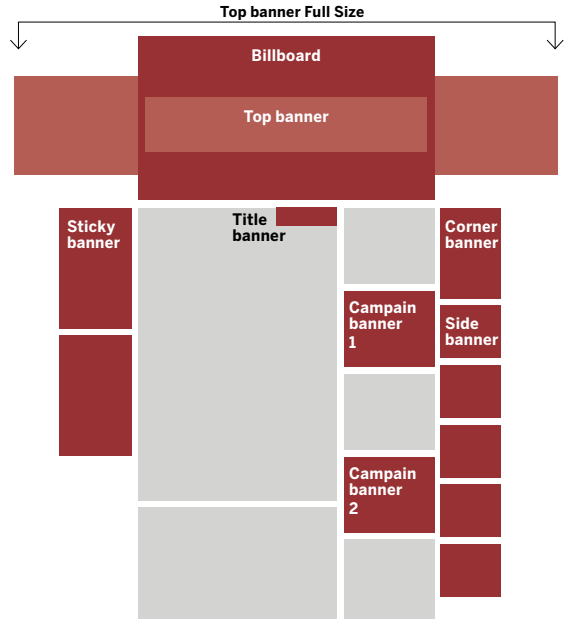
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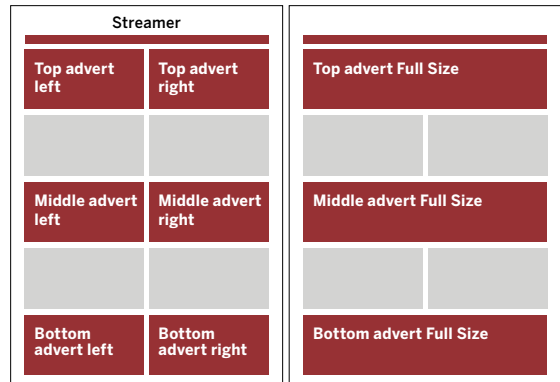
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BIOTECH

Biotech comprises small and medium-sized companies which mainly focus on research and development of new biomedical treatments Page 41

MEDTECH

Medtech companies develop, design and market medical devices or diagnostics aimed at preventing, treating or alleviating diseases and injuries, or controlling in vitro fertilization. Page 44

PHARMA

Pharma companies are large and global with both drug development and sales organizations for the drugs already on the market. Page 47

BUSINESS DEVELOPMENT & SERVICE

Science parks, incubators and companies offering services in business development, economy, competence development, financing or auditing, technology transfer, manufacturing and recruitment Page 49

BIOIT

BioIT companies develop IT applications aimed at solving biological problems, and are also involved in developing computational tools for use in life sciences Page 55

CMO

CMOs serves the pharmaceutical and biotech industry and provides clients with comprehensive services from drug development through manufacture Page 56

CRO

CROs provide research and development services to other biotech business areas. Many CRO:s work with drug development specializing in a certain step of the research, development or manufacturing process, such as the design and implementation of clinical trials Page 57

INTELLECTUAL PROPERTY

Intellectual Property companies and law firms work to protect the inventions of researchers and companies within the life science industry Page 61

SUPPLIERS (DISTRIBUTORS)

Suppliers (Distributors) distribute equipment and products necessary in Life Science research, development and production. Page 62

SUPPLIERS (MANUFACTURERS)

Suppliers (Manufacturers) develop and manufacture equipment for research, development and production within the Life Science sector. Page 66

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Acure Pharma AB	Biotech	Uppsala	acurepharma.com
Adenovir Pharma AB	Biotech	Helsingborg	adenovir.com
Affibody Holding AB	Biotech	Bromma	affibody.com
Albireo AB	Biotech	Göteborg	albireopharma.com
Alligator Bioscience AB	Biotech	Lund	alligatorbioscience.com
AlzeCure	Biotech	Huddinge	alzecure.org
AnaMar AB	Biotech	Göteborg	anamar.com
Aprea AB	Biotech	Solna	aprea.com
Asarina Pharma AB	Biotech	Solna	asarinapharma.com
AstaReal AB	Biotech	Gustavsberg	astareal.se
Athera Biotechnologies AB (publ)	Biotech	Solna	athera.se
Aurena Laboratories AB	Biotech	Karlstad	aurenalabs.com

BIOTECH

Company Name	Category	City	Website
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Beactica AB	Biotech	Uppsala	beactica.com
Betagenon AB	Biotech	Umeå	betagenon.com
Binab Bio-Innovation AB	Biotech	Helsingborg	binab.se
BioAgri AB	Biotech	Uppsala	bioagri.se
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Biotera AB	Biotech	Lindome	biotera.se
Biovation Park	Biotech	Södertälje	biovationpark.com
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Camurus AB	Biotech	Lund	camurus.com
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Company Name	Category	City	Website
Isifer AB	Biotech	Danderyd	isifer.se
Kancera AB	Biotech	Solna	kancera.com
Karo Bio AB	Biotech	Huddinge	karobio.se
Lavivo AB	Biotech	Västra Frölunda	lavivo.com
LIDDS AB	Biotech	Helsingborg	liddspharma.com
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TikoMED AB	Biotech	Viken	tikomed.com
Transientic Interactions AB	Biotech	Sigtuna	transientic.com
Umecrine AB	Biotech	Umeå	obgyn.umu.se
Vicore Pharma AB	Biotech	Göteborg	vicorepharma.com
Wilson Therapeutics AB	Biotech	Stockholm	wilsontherapeutics.com
Xintela AB	Biotech	Lund	xintela.se

Company Name	Category	City	Website
A. Menarini Diagnostics	Medtech	Malmö	menarinidiagnostics.se
AbSorber AB	Medtech	Stockholm	absorber.se
AD MediCal AB	Medtech	Göteborg	ad-medical.se
AddBIO AB	Medtech	Linköping	addbio.se
Aerocrine AB	Medtech	Solna	aerocrine.com
Airsonett	Medtech	Ängelholm	airsonett.com
Alere AB	Medtech	Lidingö	alere.com
Allenex AB	Medtech	Stockholm	allenex.se
Aloro Medical AB	Medtech	Solna	aloromedical.com
Alteco Medical AB	Medtech	Lund	altecomedical.com
Amellnova AB	Medtech	Uppsala	amellnova.se
Aniara Corporation	Medtech	Katrineholm	aniara.com
Aprovix AB	Medtech	Uppsala	aprovix.se
AroCell AB	Medtech	Uppsala	arocell.com
Aspira Medical AB	Medtech	Borlänge	aspira.se
AstraTech AB	Medtech	Möndal	astratech.com
B. Braun Medical AB	Medtech	Danderyd	bbraun.com
Baxter Medical AB – BioScience Division	Medtech	Kista	baxter.se
BioChromix AB	Medtech	Stockholm	biochromix.com
bioMérieux Sweden AB	Medtech	Askim	biomerieux.com
Biovica AB	Medtech	Uppsala	biovica.com
Bohus BioTech AB	Medtech	Strömstad	bohusbiotech.com
Bone Support AB	Medtech	Lund	bonesupport.com
Boule Diagnostics AB	Medtech	Stockholm	boule.se
Brighter AB (publ)	Medtech	Stockholm	BrighterCompany.com
Cambio	Medtech	Stockholm	cambio.se
Carmeda AB	Medtech	Upplands Väsby	carmeda.com
Cavidi AB	Medtech	Uppsala	cavidi.se
CellaVision AB	Medtech	Lund	cellavision.se
Cellwell	Medtech	Åkersberga	cellwell.se
Cenova AB Innovation & Production	Medtech	Mjölby	cenova.se
Cepheid AB	Medtech	Bromma	affigene.com
Cerner	Medtech	Stockholm	cerner.com
Cewatech AB	Medtech	Göteborg	cewatech.se
Coloplast A/S Humlebaek	Medtech	Danmark	coloplast.se
Comair Professor Hans Wiksell AB	Medtech	Stockholm	comair.se
Corline Systems AB	Medtech	Uppsala	corline.com
CR Development	Medtech	Lund	colloidalresource.se
Cubist IT AB	Medtech	Stockholm	cubist.eu
Demetech AB	Medtech	Täby	demetech.com
Devyser AB	Medtech	Stockholm	devyser.com
Diamyd Diagnostics AB	Medtech	Stockholm	diamyd.com
DiaSorin AB	Medtech	Sundbyberg	diasorin.com
Doxa AB	Medtech	Uppsala	doxa.se
Elekta	Medtech	Stockholm	elekta.com
Entomed AB	Medtech	Malmö	entomed.se
Euro-Diagnostica AB	Medtech	Malmö	eurodiagnostica.se

MEDTECH

Company Name	Category	City	Website
Finess Hygiene AB	Medtech	Kisa	finesshygiene.com
Fresenius Medical Care	Medtech	Stockholm	freseniusmedicalcare.se
Fujirebio Diagnostics AB	Medtech	Göteborg	fdab.com
GCE Healthcare	Medtech	Malmö	gcehealthcare.com
Getinge	Medtech	Göteborg	getinge.com
Glycorex Transplantation AB	Medtech	Lund	glycorex.com
Gynius AB	Medtech	Stockholm	gynius.se
Haemochrom Diagnostica AB	Medtech	Mölnadal	haemochrom.se
Hermes Medical Solutions AB	Medtech	Stockholm	hermesmedical.com
Hilotherm Scandinavia	Medtech	Täby	hilotherm.se
Højmed Medical AB	Medtech	Stockholm	hojmed.com
Imego AB	Medtech	Göteborg	imego.com
Inpart Trading AB	Medtech	Vagnhärad	inparttrading.se
InRo BioMedTek AB	Medtech	Umeå	inro.se
Johnson & Johnson	Medtech	Stockholm	jnj.com
Kibion AB	Medtech	Uppsala	kibion.se
Laccure AB	Medtech	Helsingborg	laccure.com
LifeAssays AB	Medtech	Lund	lifeassays.com
Likvor AB	Medtech	Umeå	likvor.com
LinkoCare Life Sciences AB	Medtech	Linköping	linkocarelife.com
MedHelp	Medtech	Stockholm	medhelp.se
Medicvent AB	Medtech	Umeå	medicvent.se
Mediplast AB	Medtech	Malmö	mediplast.com
MediRox AB	Medtech	Nyköping	medirox.se
MEDWIND	Medtech	Kungsbacka	medwind.se
Mentice AB	Medtech	Göteborg	mentice.com
Miab Mälarinvest AB	Medtech	Uppsala	phadia.com
Micropos Medical AB (publ)	Medtech	Gothenburg	micropos.se
Neoventa Medical AB	Medtech	Mölnadal	neoventa.com
Nidacon International AB	Medtech	Mölnadal	nidacon.com
Nolabs AB	Medtech	Helsingborg	nolabs.com
Nordic Biomarker	Medtech	Umeå	nordicbiomarker.com
Novosense AB	Medtech	Lund	novosense.se
Olerup SSP AB	Medtech	Saltsjöbaden	olerupssp.se
Omnio AB	Medtech	Umeå	omnio.se
OneMed	Medtech	Stockholm	onemed.se
Ortivus	Medtech	Stockholm	ortivus.com
Ortoway AB	Medtech	Stockholm	ortoway.com
Osseofon AB	Medtech	Göteborg	chalmers.se
Osstell AB	Medtech	Göteborg	osstell.com
Otorix AB	Medtech	Askim	otorix.com
Phadia AB	Medtech	Uppsala	phadia.com
Pharmacolog i Uppsala AB	Medtech	Uppsala	pharmacolog.se
Philips healthcare	Medtech	Stockholm	philips.se/healthcare
PhPlate AB	Medtech	Stockholm	phplate.se
Polymer Factory Sweden AB	Medtech	Nacka	polymerfactory.com
PreCuris	Medtech	Stockholm	precuris.com

Company Name	Category	City	Website
Prolight Diagnostics AB	Medtech	Lund	pldab.com
Promimic	Medtech	Göteborg	promimic.se
QAdvis AB	Medtech	Kista	qadvis.com
Qbtech AB	Medtech	Stockholm	qbtech.se
Redsense Medical	Medtech	Halmstad	redsensemical.com
Roche Diagnostics Scandinavia AB	Medtech	Bromma	roche.se
Rossix AB	Medtech	Mölnadal	rossix.com
SAGA Diagnostics AB	Medtech	Lund	sagadiagnostics.com
Scalae AB	Medtech	Dalby	scalae.se
SciBase AB	Medtech	Stockholm	scibase.se
Senzime AB	Medtech	Uppsala	senzime.com
SHL Group AB	Medtech	Nacka Strand	shl-group.net
SHL Technologies	Medtech	Nacka Strand	shl-group.com
Siemens Healthcare Diagnostics AB	Medtech	Upplands Väsby	siemens.com/diagnostics
Silentia	Medtech	Falkenberg	silentia.se
Swemac Medical Appliances AB	Medtech	Linköping	swemacimaging.com
Symbioteq kvalitet AB	Medtech	Kista	symbioteq.se
SyntheticMR AB	Medtech	Linköping, Sweden	syntheticmr.se
Tieto	Medtech	Stockholm	tieto.com
Tilly Medical Products AB	Medtech	Lund	tmed.se
Vitrolife AB	Medtech	Göteborg	vitrolife.com
XCounter AB (publ)	Medtech	Danderyd	xcounter.se
Össur Nordic AB	Medtech	Uppsala	ossur.com

ASTRAZENECA

What science can do

AstraZeneca is a global, science-led biopharmaceutical company that focuses on the discovery, development and commercialisation of prescription medicines, primarily for the treatment of diseases in three therapy areas – Oncology, Cardiovascular, Renal & Metabolism and Respiratory. AstraZeneca operates in over 100 countries and its innovative medicines are used by millions of patients worldwide. For more information, please visit www.astrazeneca.com www.astrazeneca.se and follow us on Twitter @AstraZeneca or AstraZenecaSE.

” *We have transformed our pipeline and returned to growth and, as a result of continued pipeline delivery and commercial execution, we are now entering a new stage of our journey. This is focused on enhanced innovation and the delivery of life-changing medicines that contribute value to patients and society.*

Pascal Soriot, CEO



WEB www.astrazeneca.se
ADDRESS 151 85 Södertälje, Sweden
PHONE +46 (0) 8 553 26 000
E-MAIL kontakt@astrazeneca.com
REVENUE 22,1 BILLION USD (2018)
EMPLOYEES 64 600
FOUNDED 1999
 (Astra founded 1913)
PUBLIC COMPANY Yes, listed in London, Stockholm and New York
CHAIRMAN Leif Johansson
PRINCIPAL OWNERS BlackRock Inc., Investor AB, The Capital Group

LIPUM AB

Novel target for treatment of inflammatory diseases

Lipum aims for better quality of life for the millions suffering from chronic inflammatory diseases. We have discovered that bile salt-stimulated lipase (BSSL) plays an important role in these diseases and are developing a therapeutic antibody that can inhibit its action. In November 2018 Lipum was granted 2.2 million euros from Horizon 2020, the EU framework program for research and development, and clinical trials will start during year 2021.

” *An exciting development based on a novel target molecule and convincing pre-clinical data.*

Dr Einar Pontén, CEO



WEB www.lipum.se
ADDRESS Tvistevägen 48C, SE-907 36 Umeå, Sweden
PHONE +46 (0) 903 403 430
E-MAIL info@lipum.se
REVENUE 0
EMPLOYEES 3
FOUNDED 2010
PUBLIC COMPANY No
CHAIRMAN Ulf Björklund
PRINCIPAL OWNERS founders, ALMI Invest AB

Company Name

Category

City

Website

Abbott Scandinavia AB	Pharma	Solna	abbott.com
Abigo Medical AB	Pharma	Askim	abigo.com
Amgen AB	Pharma	Solna	amgen.com
AstraZeneca AB	Pharma	Södertälje	astrazeneca.se
Bristol Myers Squibb	Pharma	Stockholm	bms.com
Dinamediciner.se	Pharma	Stockholm	dinamediciner.se
Fresenius Kabi AB	Pharma	Uppsala	fresenius-kabi.se
Idogen	Pharma	Lund	idogen.se
Karessa	Pharma	Stockholm	karessa.se
Medeca Pharma AB	Pharma	Uppsala	medeca.se
Medivir AB	Pharma	Stockholm	medivir.se
Merck AB	Pharma	Solna	merck.se
Moberg Derma AB	Pharma	Solna	mobergderma.se

PHARMA

Company Name	Category	City	Website
Lipum AB	Pharma	Umeå	lipum.se
Octapharma AB	Pharma	Stockholm	octapharma.se
Orexo	Pharma	Uppsala	orexo.com
Pfizer	Pharma	Stockholm	pfizer.se
Pharmanest AB	Pharma	Solna	pharmanest.se
Pledpharma	Pharma	Stockholm	pledpharma.se
Recipharm	Pharma	Stockholm	recipharm.com
Redwood Pharma AB	Pharma	Stockholm	redwoodpharma.se
Roche	Pharma	Stockholm	roche.se
Sanofi	Pharma	Bromma	sanofi.se
Stayble Therapeutics	Pharma	Göteborg	staybletherapeutics.se
Swedish Orphan Biovitrum AB	Pharma	Stockholm	sobi.com
Vivolux AB	Pharma	Uppsala	vivolux.com

BUSINESS DEVELOPMENT & SERVICES

IQVIA

Solutions for you to drive healthcare forward

IQVIA is a leading global provider of information, innovative technology solutions and contract research services dedicated to using analytics and science to help healthcare stakeholders find better solutions for their patients. Formed through the merger of IMS Health and Quintiles, solutions are powered by the IQVIA CORE™, which combines big data, advanced technology, analytics and extensive industry knowledge. IQVIA has approximately 55,000 employees in more than 100 countries.



WEB www.iqvia.com
ADDRESS Pyramidvägen 7,
169 56 Solna
PHONE +46 8 50884200
E-MAIL contact_nordics@iqvia.com
REVENUE 9739 MUSD (2017)
EMPLOYEES 55000 global where of
500 in the Nordics
FOUNDED 2016 through the merger
of IMS Health and Quintiles
PUBLIC COMPANY Yes, NYSE
CHAIRMAN Ari Bousbib

” *We can through leading healthcare big data and technologies, combined with deep scientific and commercial expertise, help find unparalleled insights, and support our clients from molecule to market.*

Stefan Ohlsson, General Manager Nordics



MEDEON AB

The best location in Medicon Valley

Medeon Science Park & Incubator provides a creative environment for new and established companies. Our focus is directed at knowledge-intensive businesses within life science: pharmaceutical development, medical technology, biotechnology and health care. At Medeon you gain access to:

- Suitable premises with the opportunity to build new facilities.
- Close cooperation with health care and the University.
- Strong network and incubator functions.
- Life Science specific business development, visibility and internationalisation. Good services with, for example, reception, switchboard, travel agency and restaurant.

” *The science park for the life sciences & health*

Ulf G Andersson, CEO



WEB www.medeon.se
ADDRESS Medeon AB
Medeon Science Park & Incubator
205 12 Malmö, Sweden
PHONE +46 703-052565
E-MAIL
catrine.pauckstadt@medeon.se
REVENUE N/A
EMPLOYEES 3
FOUNDED 1985
PUBLIC COMPANY No
CHAIRMAN N/A
PRINCIPAL OWNERS N/A

MEDICON VALLEY ALLIANCE

- where Swedish and Danish life science ambitions intersect!

The life science cluster organization, Medicon Valley Alliance (MVA) is a, non-profit member-based organization located in the Swedish-Danish Medicon Valley region and certified with the Gold Label from of the European Cluster Excellence Initiative. Medicon Valley Alliance has more than 250-member companies and institutions including Swedish and Danish universities, hospitals, human life science businesses, regional governments and service providers. Through networking, project management, life science professional seminars, events and conferences, MVA works to facilitate increased Swedish-Danish collaboration and contribute to the realization and positioning of Medicon Valley as the most competitive, most attractive and most vital life science cluster in Northern Europe.

” *With just a little extra effort and Swedish-Danish alignment we could position the Swedish-Danish Medicon Valley region and thereby the Nordics as such at the very top of global life science innovation.*

Petter Magnusson Hartman, CEO



medicon valley alliance

Creating Opportunities

WEB www.mva.org
ADDRESS Arne Jacobsens Allé 15, 2.
Ørestad City, DK-2300 Copenhagen S
Denmark
PHONE +45 70 20 15 03
E-MAIL mva@mva.org
EMPLOYEES 8
FOUNDED 1997
CHAIRMAN Søren Bregenholt

BUSINESS DEVELOPMENT & SERVICES

PHARM ASSIST SWEDEN AB

Quality Assurance and Regulatory Affairs professional services

Pharm Assist is a professional service company offering quality and regulatory solutions for medicinal products and medical device. Founded in 1994 the company has assisted more than 200 pharmaceutical and medtech companies over the years. Our qualified team which has deep scientific, business and regulatory experience, is happy to provide tailor-made professional services in quality assurance and regulatory affairs to local and international pharma, biotech and medtech companies. Examples of services offered by us are pharmacovigilance (incl. QPPV), medical information, GDP (incl. RP), medical writing (scientific and regulatory documents), RA support and product registrations relating to medicinal products and medical devices (MDR, IVDR and software as medical devices).

” *Pharm Assist's highly qualified team provides solutions that minimize patient risk, ensure regulatory compliance and drive operational effectiveness.*

Johan von Heijne, CEO



WEB www.pharmassist.se

ADDRESS Pharm Assist Sweden AB,
Bangårdsgatan 4A, 753 20 Uppsala,
Sweden

PHONE +46 (0)18 71 32 00

FOUNDED 1994

PUBLIC COMPANY Private

CHAIRMAN Mats Ehrnebo

PRINCIPAL OWNER Mats Ehrnebo

REGSMART LIFE SCIENCE AB

Regulatory Relevant & Scientifically Sound

RegSmart is a regulatory consultancy firm that will help you navigate in a complex and evolving regulatory landscape. With our unique combination of regulatory experience from senior positions at the Medical Products Agency and pharma industry we will provide fit for purpose regulatory strategies in relation to global regulatory requirements and business goals. Our team will analyze the current regulatory environment and the available science to give project specific guidance and advice. RegSmart provides support from early research throughout your product lifecycle.

” *We see the regulatory opportunities and challenges in drug development*

Marie Gårdmark, CEO



WEB www.regsmart.se

ADDRESS

Dag Hammarskjölds väg 10B,
752 37 Uppsala

PHONE +46 76 527 6265

E-MAIL info@regsmart.se

FOUNDED 2019

PUBLIC COMPANY No

SCANDINAVIAN DEVELOPMENT SERVICES

Services that make a difference

SDS is the leading consultancy in the Nordics with regards to regulatory guidance, design of clinical trials and expertise in biostatistics. We help clients develop pharmaceuticals, combination products and medical device from early phase to exit or market. Our concept is to offer services within the full spectrum of competences needed for drug development. A dedicated team of experts with solid background and experience from working at regulatory agencies, pharma industry and academia work together to create value by delivering the most efficient development program.

” *Our distinction is our multidisciplinary approach.
We call it the SDS difference*

Anna Törner PhD, CEO



WEB www.scanddev.se

ADDRESS Svärdvägen 23,
SE 281 33 Danderyd, Sweden (HQ)

PHONE +46 (0)8 755 80 80

E-MAIL contact@scanddev.se

REVENUE 40 MSEK

EMPLOYEES ca 30

FOUNDED 2012

PUBLIC COMPANY No

CHAIRMAN Einar Vollan

PRINCIPAL OWNERS

Anna Törner and Lars Jansson

BUSINESS DEVELOPMENT & SERVICES

WUSSON ACCELERATOR AB

Expand Your Company on Chinese Market

Wusson accelerator AB offers the platform for Nordic life science companies that are interested in exploring the Chinese market. Our services are based on our understanding of the market, professional background in life science and our extensive contact network. We have established a comprehensive network including experts, local authorities, science parks, investors and funds in several cities in China. Our aim is to add values to the nordic companies with our professional project management. We help the Nordic companies with acceleration & incubation, M & A and investment, regulation & law consulting (including but not limited to CFDA registration, CRO, IP protection). Our package services (including office+management+start fund) make it simpler and safer for Nordic companies to expand on the Chinese market.



WEB www.wusson.com
ADDRESS Vendevägen 89,
 18232, Danderyd, Stockholm,
 Sweden
PHONE +46-(0)765678198
E-MAIL contact@wusson.com
EMPLOYEES 11 [CN] + 2 [SE]
FOUNDED 2017
CHAIRMAN Thomas Q Wu



” With Trust, Understanding and Professional Knowledge, we create value and grow together with our costumers.

Thomas Wu, CEO & Founder

Company Name	Category	City	Website
@hiveandfive	Business Devel/Service	Borås	hiveandfive.se
Accelerator Nordic AB	Business Devel/Service	Stockholm	acceleratorab.se
Adapt Localization Services	Business Devel/Service	Stockholm	adapt-localization.com
Advokatfirman Delphi	Business Devel/Service	Stockholm	delphi.se
Aktivita Science Work AB	Business Devel/Service	Huddinge	sciencework.nu
Aldenco AB	Business Devel/Service	Huddinge	aldenco.se
ALS Scandinavia AB	Business Devel/Service	Luleå	alsglobal.se
Alumni AB	Business Devel/Service	Stockholm	alumni.se
Animech AB	Business Devel/Service	Uppsala	animech.com
Animech Technologies	Business Devel/Service	Uppsala	animechtechnologies.com
AnoxKaldnes Global AB	Business Devel/Service	Lund	anoxkaldnes.com
Antaros Medical AB	Business Devel/Service	Mölnadal	antarosmedical.com
Arthur D. Little AB	Business Devel/Service	Stockholm	adlittle.com
Ashfield Nordic AB (formerly known as Pharmexx Nordic AB)	Business Devel/Service	Stockholm	ashfieldhealthcare.com
AssuransSelector AB	Business Devel/Service	Helsingborg	assuransselector.se
Berendsen Textil Service AB	Business Devel/Service	Nyköping	berendsen.se
BioMedLit	Business Devel/Service	Järfälla	biomedlit.com
BioPharmaLinX AB	Business Devel/Service	Bromma	biopharmalinx.se
BioReach AB	Business Devel/Service	Uppsala	bioreach.se
Bioventia AB	Business Devel/Service	Uppsala	bioventia.com
BiQ Pharma AB	Business Devel/Service	Södertälje	biqpharma.com
Bondi Executive Search	Business Devel/Service	Stockholm	bondi.se
Bruun & Maté AB	Business Devel/Service	Malmö	bruunmate.com
Business Region Göteborg-FDI-Life Science	Business Devel/Service	Göteborg	businessregiongoteborg.com
Cardell Consulting AB	Business Devel/Service	Sollentuna	cardellconsulting.com
Chemnotia AB	Business Devel/Service	Bromma	chemnotia.com
Chubb Insurance Company of Europe S.A.	Business Devel/Service	Stockholm	chubb.com/international/se
CITEC	Business Devel/Service	Karlstad	citec.com
Clean Room Control AB	Business Devel/Service	Uppsala	cr-control.se
ClinStorage AB	Business Devel/Service	Solna, Sweden	clinstorage.se

BUSINESS DEVELOPMENT & SERVICES

Company Name	Category	City	Website
Compass Rekrytering & Utveckling AB	Business Devel/Service	Stockholm	compass.se
Copenhagen Bio Science Park	Business Devel/Service	Copenhagen N	cobis.dk
Damn Good Agency	Business Devel/Service	Stockholm	dga.se
Devex Mekatronik AB	Business Devel/Service	Skarpnäck, Stockholm	devexmekatronik.se
Devex ProPart AB	Business Devel/Service	Skarpnäck, Stockholm	devex.se
Dfind Science & Engineering AB	Business Devel/Service	Stockholm	dfind.se/science-engineering
DHL Express Nordic	Business Devel/Service	Stockholm	dhl.com
Docs International	Business Devel/Service	Solna	docs-int.se
Edsman Medical Writing	Business Devel/Service	Stockholm	edmedica.se
Elpro Nordic ApS	Business Devel/Service	Hørsholm	elpro.com
Encecor AB	Business Devel/Service	Uppsala	encecor.com
Epsilon AB	Business Devel/Service	Malmö	epsilon.nu
Ernst & Young AB	Business Devel/Service	Stockholm	se.ey.com
Etteplan	Business Devel/Service	Västerås	protang.se
Etteplan Sweden AB	Business Devel/Service	Halmstad	etteplan.com
Eureda	Business Devel/Service	Uppsala	eureda.com
Exova Metech AB	Business Devel/Service	Linköping	exovametech.se
Extero AB	Business Devel/Service	önköping	extero.se
FindFactPharma AB	Business Devel/Service	Mariefred	findfactpharma.se
ForValue AB	Business Devel/Service	Göteborg	forvalue.se
Galenometrics AB	Business Devel/Service	Uppsala	linkedin.com/in/Galenometrics
GATC Biotech AB	Business Devel/Service	Solna	gatc-biotech.com
Global Pharma Consulting AB	Business Devel/Service	Johanneshov	globalpharma.se
Greenhouse Labs	Business Devel/Service	Stockholm	greenhouselabs.che.kth.se
Healthy Bizniz Europe AB	Business Devel/Service	Strängnäs	healthybizniz.eu
HotSwap	Business Devel/Service	Sundbyberg	hotswap.eu
Imdevco AB	Business Devel/Service	Göteborg	telia.com
InfoTech Scandinavia AB	Business Devel/Service	Malmö	advantum.com
Innoventus Project AB	Business Devel/Service	Uppsala	innoventus.com
International Clinical Testing AB	Business Devel/Service	Ljusdal	clinicaltesting.se
Invest in Skåne	Business Devel/Service	Malmö	investinskane.com
IQVIA	Business Devel/Service	Solna	iqvia.com
J.F.B Consulting AB	Business Devel/Service	Hisings Backa	jfb-consulting.com
JLT Risk Solutions AB	Business Devel/Service	Stockholm	jltrisk.se
Kamishi AB	Business Devel/Service	Stockholm	kamishi.se
Karolinska Institutet Science Park	Business Devel/Service	Solna	sciencepark.ki.se
Karolinska Development AB	Business Devel/Service	Solna	karolinskadevelopment.com
Karolinska Institutet Innovations AB	Business Devel/Service	Solna	kiinnovations.se
KeyPlants AB	Business Devel/Service	Stockholm	keyplants.com
Know IT Business Consulting AB	Business Devel/Service	Stockholm	knowit.se
Kuehne + Nagel AB	Business Devel/Service	Kista	kn-portal.com
Labjoy AB	Business Devel/Service	Lund	labjoy.se
Landegren Gene Technology AB	Business Devel/Service	Uppsala	igp.uu.se
Lidingö Elektriska	Business Devel/Service	Lidingö	lidingoelektriska.se
Logos - global language service provider to the life sciences industry	Business Devel/Service	Ystad	logos.net
LucyJRobertshaw	Business Devel/Service	Hölö	lucyrobertshaw.com
Mandalon Technologies AB	Business Devel/Service	Linköping	mandalon.se
Mandly Search & Selection	Business Devel/Service	Stockholm	mandly.se
Marken Ltd.	Business Devel/Service	Stockholm-Arlanda	marken.com

BUSINESS DEVELOPMENT & SERVICES

Company Name	Category	City	Website
MD Medical Writing & Translations	Business Devel/Service	Hammenhög	mariadalby.com
Medeon AB	Business Devel/Service	Malmö	medeon.se
Medical Lead Nordic AB	Business Devel/Service	Stockholm	medicallead.se
Medicon Valley Alliance	Business Devel/Service	Copenhagen	mva.org
Medicon Village	Business Devel/Service	Lund	mediconvillage.se
MediGelium AB	Business Devel/Service	Stockholm	sciencepark.ki.se/node/125
Medmind	Business Devel/Service	Stockholm	medmind.se
Medos AB	Business Devel/Service	Linköping	medos.se
Merrill Brink International	Business Devel/Service	Torslanda	merrillbrink.com
MetaSafe AB	Business Devel/Service	Södertälje	metasafe.se
Mikrolab Stockholm AB	Business Devel/Service	Sollentuna	vattenprovtagning.se
Minerva Sverige AB	Business Devel/Service	Kista	minerva-plm.com/minerva-group
Mintage Scientific AB	Business Devel/Service	Göteborg	mintage.se
Mizarra Business Management	Business Devel/Service	Helsingborg	mizarra.com
Monocl AB	Business Devel/Service	Göteborg	monocl.com
Montex AB	Business Devel/Service	Jämfjö	montex.se
Moveup Consulting AB	Business Devel/Service	Göteborg	moveup.se
N4 Teknik AB	Business Devel/Service	Södertälje	n4.nu
NDA Group AB	Business Devel/Service	Upplands Väsby	ndareg.com
NNE Pharmaplan AB	Business Devel/Service	Stockholm	nnepharmaplan.com
Nordic Life Science Corporate Finance AB	Business Devel/Service	Stockholm	nordiclifescience.com
Notch Communications AB	Business Devel/Service	Uppsala	notchcommunications.co.uk
NY Consulting AB	Business Devel/Service	Lund	nyconsulting.se
Oasmia Pharmaceutical AB	Business Devel/Service	Uppsala	oasmia.com
OffspringBiosciences AB	Business Devel/Service	Södertälje	offspringbiosciences.se
Ola Levin Consulting AB	Business Devel/Service	Lidingö	levinpharma.se
Oncodesign SA	Business Devel/Service	Dijon - France	oncodesign.com
Oxyma Innovation AB	Business Devel/Service	Solna	oxyma.se
P.U.L.S. AB	Business Devel/Service	Helsingborg	pulsinvest.se
Parmatur HB	Business Devel/Service	Rönninge	parmatur.com
PeakSearch AB	Business Devel/Service	Stockholm	peaksearch.se
Peter Utterström	Business Devel/Service	Saltsjöbaden	swedishlifesciences.se/X
Pharma Relations AB	Business Devel/Service	Kista	pharmarelations.se
Pharma Search and Advice AB	Business Devel/Service	Stockholm	pharmasearch.se
Pharmadrome Ltd	Business Devel/Service	London	pharmadrome.com
PharmaSite	Business Devel/Service	Malmö	pharmasite.se
Pharm Assist Sweden AB	Business Devel/Service	Uppsala	pharmassist.se
Poolia Life Science	Business Devel/Service	Stockholm	poolia.se
Prevas AB	Business Devel/Service	Uppsala	prevas.se
Projektgruppen i Mälardalen AB	Business Devel/Service	Sollentuna	projektgruppen.com
Projektsupport S-0 AB	Business Devel/Service	Lund	projektsupportso.com
ProPharma Group	Business Devel/Service	Stockholm	ProPharmaGroup.com
Q Advance Compliance & Validation AB	Business Devel/Service	Uppsala	qadvance.se
QAdvis AB	Business Devel/Service	Kista - Lund	qadvis.com
QMP Quality Maintenance Partner AB	Business Devel/Service	Tyresö	qmp.se
Raise-In AB	Business Devel/Service	Älvsjö	raise-in.se
Ramidus AB	Business Devel/Service	Lund	ramidus.se
RegSafe - Regulatory Safety Sciences	Business Devel/Service	Stocksund	regsafe.se
RegSmart Life Science AB	Business Devel/Service	Uppsala	regsmart.se
Sahlgrenska Science Park	Business Devel/Service	Göteborg	sahlgrenskasciencepark.se

BUSINESS DEVELOPMENT & SERVICES

Company Name	Category	City	Website
Scandinavian Development Services	Business Devel/Service	Danderyd	scanddev.se
Scandinavian Regulatory Services AB	Business Devel/Service	Danderyd	srs.se
Scientific Solutions Scandinavia AB	Business Devel/Service	Stockholm	scientificsolutions.se
Scientific Work	Business Devel/Service	Nacka	scientificwork.se
Semcon	Business Devel/Service	Göteborg	semcon.com
Senator Medical AB	Business Devel/Service	Upplands-Bro	senatormedical.se
Serviceföretaget PIMA AB	Business Devel/Service	Södertälje	pima.se
SIS, Swedish Standards Institute	Business Devel/Service	Stockholm	sis.se
Sjukvårdsekonomi	Business Devel/Service	Lund	ihe.se
Skogsmöllan AB	Business Devel/Service	Veberöd	skogsmollan.se
SLS Invest AB	Business Devel/Service	Stockholm	slsinvest.com
SLU Holding AB	Business Devel/Service	Uppsala	slu.se
Smile Incubator	Business Devel/Service	Lund	smileincubator.life
SOBC Sweden	Business Devel/Service	Vårby	vimsson.com
SP Process Development	Business Devel/Service	Södertälje	sp.se
Stockholm Business Region	Business Devel/Service	Stockholm	stockholmbusinessregion.se
Stockholm Science City Foundation	Business Devel/Service	Stockholm	ssci.se
Stockholm-Uppsala Life Science	Business Devel/Service	Uppsala	suls.se
Strategic Research	Business Devel/Service	Stockholm	stratresearch.se
Swedish Labtech	Business Devel/Service	Stockholm	swedishlabtech.se
Symbio AB	Business Devel/Service	Stockholm	endevo.se
Synergus	Business Devel/Service	Täby	synergus.se
Tambiz Consulting	Business Devel/Service	Stockholm	tambiz.se
TATAA Biocenter AB	Business Devel/Service	Göteborg	tataa.com
Technia AB	Business Devel/Service	Kista	technia.se
Teknopol AB	Business Devel/Service	Lund	teknopol.se
TeknoSeed AB	Business Devel/Service	Lund	teknoseed.se
TNS SIFO Navigare	Business Devel/Service	Gothenburg	navigare.se
Tools of Science	Business Devel/Service	Stockholm	toolsofscience.se
Toxicology Knowledge			
Team Sweden AB	Business Devel/Service	Södertälje	toxkteam.com
Trialbee AB	Business Devel/Service	Lund	trialbee.com
Trust forwarding	Business Devel/Service	Stockholm	trustforwarding.se
TSS AB	Business Devel/Service	Stockholm	tss.se
UK Trade & Investment	Business Devel/Service	Stockholm	ukti.gov.uk
Umeå Biotech Incubator	Business Devel/Service	Umeå	ubi.se
Unilabs AB	Business Devel/Service	Göteborg	capiodiagnostik.se
Uppsala BIO	Business Devel/Service	Uppsala	uppsalabio.se
UUAB Utveckling AB	Business Devel/Service	Uppsala	uuab.uu.se
Validera	Business Devel/Service	Kista	validera.se
Ventac Partners AB	Business Devel/Service	Lund	ventac-partners.com
Vepro Medical	Business Devel/Service	Västra Frölunda	veprox.se
Visipower	Business Devel/Service	Lomma	visipower.com
World Courier (Sweden) AB	Business Devel/Service	Arlandastad	worldcourier.com
Wusson Accelerator AB	Business Devel/Service	Stockholm	wusson.com
YIT Sverige AB	Business Devel/Service	Solna	yit.se
Your Special Delivery Service AB	Business Devel/Service	Stockholm	ysds.com/sv

Company Name	Category	City	Website
Aitellu Technologies AB	BiolT	Gothenburg	aitellu.com
Bytewize AB	BiolT	Västerås	bytewize.com
Capish	BiolT	Malmö	capishknowledge.com
Clinical Gene Networks	BiolT	Stockholm	clinicalgenenetworks.com
Compumine AB	BiolT	Uppsala	compumine.com
Comsol AB	BiolT	Stockholm	comsol.com
Contur Software AB	BiolT	Stockholm	contur.com
Formpipe Software AB	BiolT	Stockholm	formpipe.com
HealthiHabits	BiolT	Stockholm	healthihabits.com
IP Life Sciences AB/IPERION	BiolT	Lund	iperion.se
Just-In-Mind AB	BiolT	Stockholm	just-in-mind.se
Labstory	BiolT	Borlänge	labstory.se
LabWare Nordic	BiolT	Helsingborg	labware.com
MedicWave AB	BiolT	Halmstad	medicwave.com
MKS Umetrics AB	BiolT	Umeå	umetrics.com
MultiD Analyses AB	BiolT	Göteborg	multid.se
Nagarro Software	BiolT	Kista	nagarro.com
Proxedra	BiolT	Tyresö	proxedra.com
Qlucore	BiolT	Lund	qlucore.com
Software Point AB	BiolT	Danderyd	softwarepoint.com
Starlims Nordic	BiolT	Danderyd	starlims.com
Stratiteq Sweden AB	BiolT	Malmö	stratiteq.com
The MathWorks	BiolT	Kista	mathworks.com

COBRA BIOLOGICS

Contract Manufacturing Excellence

Cobra Biologics is a leading international contract development and manufacturing organisation (CDMO) providing DNA, Viral Vectors and Microbiota for pre-clinical, clinical and commercial supply. Cobra has two GMP approved facilities in Sweden and the UK, each with specific expertise tailored to serving our customers worldwide. We offer a broad range of integrated and stand-alone contract development and manufacturing services for clinical trials and the commercial market. As a trusted provider and a key partner in the drug development and commercialisation process, we take pride in our manufacturing excellence and comprehensive range of services to the pharmaceutical and biotech industries.

” *We're committed to investing for both current needs and the future at this extraordinary time in the history of gene therapy when many new and potentially life-changing medicines are in the pipeline.* Peter Coleman, Chief Executive



cobra:bio

WEB www.cobrabio.com

ADDRESS Cobra Biologics
Storjordenvägen 2,
SE-864 31 Matfors, Sweden
PHONE +46 (0)60 7858 600

E-MAIL

alex.brownfield@cobrabio.com

EMPLOYEES ~160

FOUNDED 1992

PUBLIC COMPANY Private

MEDICAGO AB

Your trusted partner in biotech

Medicago is celebrating more than 20 years of continuous service to the life-science industry. We are well established in contract development/manufacturing in biotechnology, chemistry and medical technology with modern facilities including filling lines, cleanrooms and lyophilisers. With extensive experience of quality systems ISO9001 and ISO13485 we welcome projects in both small and industrial scale. Our own product range comprise user-friendly SmartBuffers® (pre-made dry buffers), a wide range of lectins as well as biochemical kits and reagents.

” *We are recognized as a flexible partner with short decision and lead times plus a proven record for the highest quality and cost efficiency.*

Jan Henriksson, CEO

WEB www.medicago.se

ADDRESS Danmark Berga 13,
755 98 Uppsala, Sweden
PHONE +46 (0) 18 56 11 80

E-MAIL info@medicago.se

REVENUE 40 MSEK

EMPLOYEES 35

FOUNDED 1995

PUBLIC COMPANY No

CHAIRMAN Emil Linde

Company Name

Category

City

Website

APL (Apotek Produktion & Laboratorier AB)

CMOs

Kungens Kurva

apl.se

Bioglan AB

CMOs

Malmö

bioglan.se

Cobra Biologics

CMOs

Södertälje

cobrabio.com

Galenica AB

CMOs

Malmö

galenica.se

Kemwell AB

CMOs

Uppsala

kemwellbiopharma.com

Medicago AB

CMOs

Uppsala

medicago.se

Pfizer Health AB, Site Strängnäs

CMOs

Strängnäs

pfizer.se

QPharma AB

CMOs

Malmö

qpharma.se

Recipharm AB

CMOs

Jordbro

recipharm.com

A+ SCIENCE AB

Earn Trust – Make Difference

A+ Science is a Contract Research Organisation (CRO) run by its employees. We provide services in clinical trials for pharmaceuticals (phase I-IV) and medical devices. We also offer broad expertise in pharmacovigilance services during clinical trials and post marketing. For more than two decades we have been performing clinical trials for small, mid-size and big pharmaceutical, biotech and device companies.

Our core expertise is in the Nordic Countries, however through our close collaboration and partnership with other CROs, we cover several other countries. We offer customised, flexible and cost-efficient solutions to our clients.

” Our vision is to earn trust and make difference by focusing on our customers’ satisfaction”

Jennifer Heyno, CEO



WEB www.a-plusscience.com

ADDRESS Luntmakargatan 22,
111 37 Stockholm, Sweden

PHONE +46 (0) 73 67 44 122

E-MAIL info@a-plusscience.com

REVENUE 25 MSEK

EMPLOYEES 17

FOUNDED 1997

PUBLIC COMPANY Public but not listed

CHAIRMAN Agneta Edberg

ADLEGO BIOMEDICAL AB

Adlego Biomedical – Your preclinical partner

Adlego Biomedical ABs customers are always guaranteed honest project discussions and reports. Medical Product Agencies rely on the independence and integrity of Adlego! We collaborate with a complete range of companies to cover all parts of preclinical drug development.

Adlego Biomedical AB is a proud member of Karolinska Institutet Science park.

” We work virtually, in collaboration with other small CROs, we care about small specialized projects, but have also capacity for long-term projects. Our customers appreciate short lead times and direct communication with Study Directors.

Urban Höglund, CEO



WEB www.adlego.se

ADDRESS P.O. Box 42,
751 03 Uppsala, Sweden

PHONE +46 (0) 733 42 17 37

E-MAIL info@adlego.se

REVENUE 15 MSEK in Sweden

EMPLOYEES 8

FOUNDED 2005

PUBLIC COMPANY No

PRINCIPAL OWNERS

Urban Höglund

CTC CLINICAL TRIAL CONSULTANTS AB

We Translate Science into Treatment

CTC Clinical Trial Consultants AB is a full-service CRO with focus on clinical conduct. Our mission is to facilitate clinical and translational research by providing our customers with cost-effective advice, conduct and reporting of clinical trials. We have four departments: Clinical Research Units, Clinical Operations, Pharmacovigilance and Biometrics, all supported by independent Quality Assurance management.

” Trust our expertise in drug development, innovative techniques and translational research in the conduct of your early clinical program.

Anders Millerhovf, CEO



CLINICAL TRIAL CONSULTANTS AB

WEB www.ctc-ab.se

ADDRESS Dag Hammarskjölds
väg 10B, 752 37 Uppsala, Sweden

PHONE +46 (0)18-30 33 00

E-MAIL info@ctc-ab.se

REVENUE 94 MSEK

EMPLOYEES 65+

FOUNDED 2011

PUBLIC COMPANY Public

CHAIRMAN Bengt Dahlström

PRINCIPAL OWNERS N/A

IRW CONSULTING AB

IRW Consulting is a Nordic Full-Service CRO Organization

IRW Consulting is a Nordic Full-Service Clinical Research Organization with offices in Sweden, Denmark, Norway and Finland. We are offering our solid experience with all aspects of Clinical Research, Pharmacovigilance, Data Management and Biostatistics as well as Outsourcing based on experienced, well qualified, and flexible resources within clinical operations. IRW Consulting is contributing to excellence in clinical research and thus enhancing people's health and quality of life with a Global Reach and Local Expertise, and we all act with Respect, Responsibility, Loyalty, Integrity and Passion for excellence.

” We are an full-service CRO Organization and can handle all aspects related to clinical trials. We have activities and customers world-wide, but our core competences are within the Nordics.

Ola Jeppsson, CEO



PREMIUM FULL-SERVICE CRO

WEB www.irwcro.com

ADDRESS Svärdvägen 5, Box 703,
182 17 Danderyd, Sweden

PHONE +46 (0) 8-791 66 40

E-MAIL info@irwcro.com

REVENUE 46.2 MSEK (2016)

EMPLOYEES Approx. 50

FOUNDED 1999

CHAIRMAN Tommy Adamsson

PRINCIPAL OWNERS

Private ownership

LADULAAS CLINICAL TRIALS (LADULAAS AB)

Award winning site specialized in Clinical Trials

Our team is educated and trained in ICH-GCP and long experienced (more than 60 years) in conducting clinical trials in phase II-IV. We work together with most of the major pharmaceutical and CRO companies and also cooperate with medical faculties all over the world. We are really successful with recruitment and know the importance of well treatment and security to make the participants fulfill the whole protocol. So far we have participated in more than 80 trials ranging from head to toes and everything in between, where you can find the patients in the society (outpatients).

” Try us for Trials!



Katarina Berndtsson Blom, CEO



WEB www.ladulaaskliniken.se

ADDRESS Skaraborgsvägen 35E,
SE-506 30 Borås, Sweden

PHONE +46 (0) 33 13 13 31

E-MAIL Info@ladulaaskliniken.se

REVENUE 5-6 million SEK

EMPLOYEES 4-6

FOUNDED 2007

PUBLIC COMPANY No

CHAIRMAN Katarina Berndtsson
Blom

PRINCIPAL OWNERS

Private company

LINK MEDICAL RESEARCH

Your LINK to Competence & Technology

LINK Medical is a full-service contract research organization (CRO) providing product development services for the pharmaceutical and medical device industries across Northern Europe. We offer a well-integrated local presence in the Nordics, UK, and Germany. Reaching from early phase development to post-marketing, we have over 180 employees providing expert guidance across every aspect of a project – all from ONE source. Our specialized oncology team thrives with complex oncology studies due to our broad multidisciplinary knowledge and long experience overcoming the associated challenges at every step. Our promise is to improve and accelerate your product development through transformative methods, active communication and optimal solutions.

” As a strategic partner, we provide expert competence and technology to enable evidence-based decision-making that support the delivery of superior clinical outcomes.

Lena Lindeberg, Director, Commercial Operations



WEB www.LINKMedical.eu

ADDRESS Kungsängsvägen 19,
SE-753 23 Uppsala, Sweden

PHONE +46 739 402 227

E-MAIL

lina.lindeberg@linkmedical.eu

Or contact <https://linkmedical.eu/contact#contact-us>

REVENUE about 225 Mill SEK

EMPLOYEES 180

FOUNDED 1995

PUBLIC COMPANY No

CHAIRMAN Jørgen Waaler

PRINCIPAL OWNERS

Ola Gudmundsen

SCANDINAVIAN CRO AB

Scandinavian CRO helps our clients to perform better clinical research

Scandinavian CRO, SCRO, performs complete studies or parts of projects within the field of clinical studies. We are a full-service contract research organisation (CRO) that helps manage trial aspects such as feasibility studies, study design, medical writing, site selection, submission to authorities and ethics committees, monitoring, site management and pharmacovigilance, as well as study documentation, data management, statistics, and good clinical practice (GCP) training to ensure clinical studies comply with national and international regulations.

” We build authentic relationships with our customers, delivering flexible and cost effective solutions that meet their needs.

Ulrika Hammarström Lüllmaa, CEO and founder



WEB www.scro.se

ADDRESS Skolgatan 8, Box 150 27,
750 15 Uppsala, Sweden

PHONE +46 (0) 18 100 550

E-MAIL info@scro.se

REVENUE 25 000 000 SEK

EMPLOYEES Aprox. 25

FOUNDED 2007

CHAIRMAN Ulf Boberg

PRINCIPAL OWNERS

Ulrika Hammarström Lüllmaa

Company Name	Category	City	Website
A+ Science AB	CROs	Stockholm	a-plusscience.com
Adlego Biomedical AB	CROs	Uppsala	adlego.se
Aleris Medilab	CROs	Täby	alerisdiagnostics.se
Arandi Development AB	CROs	Stockholm	arandi.se
Bioperm AB	CROs	Lund	bioperm.se
BioVet AB	CROs	Sollentuna	biovet.se
Bragee Medect Clinical Trials	CROs	Stockholm	bragee.se
Ceffort AB	CROs	Lund	ceffort.com
Ceffort ControlSep AB	CROs	Lund	ceffort-controlsep.com
ClinTec International Ltd.	CROs	Göteborg	clintec.com
Consulting AB	CROs	Malmö	jcdc.se
CR Competence AB	CROs	Lund	colloidalresource.se
CTC Clinical Trial Consultants AB	CROs	Uppsala	ctc-ab.se
EminTech	CROs	Lund	emintech.com
Harrison Clinical Research Sweden AB	CROs	Sollentuna	harrisonclinical.com
Herac AB	CROs	Huskvarna	herac.se
Hermelinen Forskning	CROs	Luleå	hermelinen.se
INC Research Sweden AB	CROs	Uppsala	incresearch.com
IRW Consulting AB	CROs	Danderyd	irwcro.com
Karolinska Trial Alliance	CROs	Stockholm	karolinskatrialliance.se
KCR	CROs	Täby	kccro.com
KeytoLead AB	CROs	Södertälje	keytolead.se
Ladulaas Clinical Trials	CROs	Boras/Gothenburg	ladulaaskliniken.se
Larix Sweden AB	CROs	Solna	larixcro.com
Late Phase Solutions Europe AB	CROs	Täby	latephasesolutions.com
LINK Medical Research	CROs	Kista	linkmedical.no
Medibiome AB	CROs	Mölnadal	medibiome.com
Medpace Sweden AB	CROs	Stockholm	medpace.com
MicroMorph AB	CROs	Lund	micromorph.se
Mikro Kemi AB	CROs	Uppsala	mikrokemi.se

CRO

Company Name	Category	City	Website
MVIC AB	CROs	Malmö	mvic.se
Nordic Health Economics	CROs	Göteborg	nordichealtheconomics.se
Nordic Regulatory Consultants	CROs	Vattholma	linkedin.com/in/ulfellerfelt
NordicBiocube	CROs	Lund	nordicbiocube.com
NORMA AB	CROs	Solna	norma-cro.com
Novandi Chemistry AB	CROs	Södertälje	novandi.se
OncoTargeting AB	CROs	Uppsala	oncotargeting.com
PCG Clinical Services AB	CROs	Uppsala	pharmaconsultinggroup.com
Pelago Bioscience AB	CROs	Stockholm	pelagobio.com
Pharm Assist Sweden AB	CROs	Uppsala	pharmassist.se
PharmaControl MQL AB	CROs	Uppsala	pharmacontrol.se
PPD Scandinavia AB	CROs	Stockholm	ppdi.com
PRA Health Sciences	CROs	Lund	prahs.com
Prionova	CROs	Helsingborg	prionova.com
Pronexus Analytical AB	CROs	Solna	pronexus.se
Quintiles AB	CROs	Uppsala	quintiles.com
Redoxis AB	CROs	Göteborg	redoxis.com
Scandinavian CRO AB	CROs	Uppsala	scro.se
Scandinavian Outcomes AB	CROs	Stockholm	scandinavianoutcomes.com
SOLVE Research & Consultancy	CROs	Lund	solveresearch.com
Statisticon AB	CROs	Uppsala	statisticon.se
Statistikkonsulterna	CROs	Göteborg	statistikkonsulterna.se
Syntagon AB	CROs	Södertälje	syntagon.com
TFS International AB	CROs	Lund	tfscro.com
Truly Translational Sweden AB	CROs	Lund	trulytranslational.com
UCR – Uppsala Clinical Research Center	CROs	Uppsala	ucr.uu.se
Vironova	CROs	Stockholm	vironova.com
Vironova Biosafety AB	CROs	Stockholm	vironovabiosafety.com

INTELLECTUAL PROPERTY

Company Name	Category	City	Website
Advokatfirman Glimstedt	Intellectual Property	Lund	glimstedt.se
Advokatfirman Lindahl	Intellectual Property	Stockholm	lindahl.se
Aros Patent AB	Intellectual Property	Uppsala	arospatent.com
Awapatent AB	Intellectual Property	Malmö	awapatent.com
Bergensträhle & Lindvall AB	Intellectual Property	Stockholm	bergenstrahle.se
Bird & Bird Advokatbyrå	Intellectual Property	Stockholm	twobirds.com
Bjerkéns patentbyrå KB	Intellectual Property	Stockholm	bjerken.se
Brann AB	Intellectual Property	Stockholm	brann.se
Groth & Co	Intellectual Property	Stockholm	groth.eu
Gärde Wesslau Advokatbyrå	Intellectual Property	Stockholm	garde.se
HØIBERG	Intellectual Property	Copenhagen K	hoiberg.com
Mannheimer Swartling Advokatbyrå	Intellectual Property	Stockholm	mannheimerswartling.se
Navia Law	Intellectual Property	Uppsala	navialaw.se
Novitas Patent AB	Intellectual Property	Stockholm	novitaspatent.com
OvaCell AB	Intellectual Property	Stockholm	ovacell.com
Petersens, Law firm af	Intellectual Property	Stockholm	afpetersens.se
Pierce Atwood LLP	Intellectual Property	Stockholm	pierceatwood.com
PRV Patent- och registreringsverket	Intellectual Property	Stockholm	prv.se
Sandart & Partners Advokatbyrå KB	Intellectual Property	Stockholm	sandart.se
Setterwalls Advokatbyrå i Stockholm AB	Intellectual Property	Stockholm	setterwalls.se
Ström & Gulliksson AB	Intellectual Property	Malmö	sg.se
Swea IP Law AB	Intellectual Property	Södertälje	swea-ip-law.se
Synergon AB - Göteborg	Intellectual Property	Göteborg	synergon.se
Synergon AB - Stockholm	Intellectual Property	Stockholm	synergon.se
Valea AB	Intellectual Property	Göteborg	valea.se
Zacco	Intellectual Property	Stockholm	zacco.co

SUPPLIERS (DISTRIBUTORS)

ADDLIFE AB

AddLife is adding value

AddLife's business concept is adding value to customers within healthcare, laboratories and research. We achieve this by offering cost efficient, high quality products and solutions combined with qualified advisory services to the private and public sector in the Nordics and Central- and Eastern Europe.

AddLife has about 900 employees in some 40 subsidiaries that operate under their own brands. The Group has annual sales of about SEK 3.2 billion.

” We continually strive to develop companies that help to enhance quality of life, reduce patient suffering and increase social benefit.

Kristina Willgård, CEO, AddLife AB



WEB www.add.life

ADDRESS Birger Jarlsgatan 43,
103 62 Stockholm, Sweden

PHONE +46 (0) 8 420 03 830

E-MAIL info@add.life

REVENUE 320 MILLION EURO

EMPLOYEES 900

FOUNDED Spin-off from

Addtech in 2016

PUBLIC COMPANY Listed Nasdaq
Stockholm, Mid cap

CHAIRMAN Johan Sjö

PRINCIPAL OWNERS: Public

HAB NICOLAI JOHANSEN

PRIMARY PACKAGING SUPPLIER FOR PHARMACEUTICALS

Since more than 35 years the direct source to World class packaging in glass, plastic and aluminium for pharmaceuticals.

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Wide range of standard options but also develop custom made solutions.

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” World class packaging for all your needs.

Magnus Tiliander, VD



WEB www.habnj.se

OFFICE ADDRESS Båtsmansvägen 8
SE-181 41 LIDINGÖ

WAREHOUSE ADDRESS

Båtsmansvägen 5, SE-181 41 LIDINGÖ
PHONE +46 8 544 81 170

E-MAIL

info@habnj.se, magnus@habnj.se

REVENUE 8-9 M SEK

EMPLOYEES 6

FOUNDED 1884

PUBLIC COMPANY Privately owned

CHAIRMAN Martin Tiliander

PRINCIPAL OWNERS

Tiliander family

KOMPAUTO NORDIC AB

- adds flexibility and speed to your gas & liquid flow processes

As the Scandinavian distributor of the worlds leading flow and pressure instruments for gas and liquid, we will extend your limits and help you to take additional steps in your daily work. Kompauto's role is to accelerate the evolution of scientific discoveries and new technologies. Our speed gives you the freedom to focus on doing what really matters to you, whether that is doubling your production capacity, conducting flow audits in half the time or discovering something brand new before your competitor does.

” We'll extend the usage of your single flow measurement & control instrument.

Jonas Lindgren, CEO



WEB www.kompauto.com

ADDRESS Box 265, 77143 Ludvika,
Sweden /

Postboks 30, 5854 Bergen, Norway

PHONE +46 10 130 10 00 /

+47 55 55 86 99

E-MAIL info@kompauto.com

REVENUE 21 million SEK

EMPLOYEES 7

FOUNDED 1981

PRINCIPAL OWNERS

Private ownership

SUPPLIERS (DISTRIBUTORS)

NORDIC BIOLABS AB

New technologies at customers desk

Nordic Biolabs AB represents leading brands in our 4 business areas: Biotechnology, Transfusion Medicine, Clinical Diagnostics and Industrial Microbiology/Hygiene Control. Nordic Biolabs shall through a combination of competence and a well balanced product portfolio offer customers an unique partnership and participate in the technical development. We keep this statement vivid every day by introducing new products, finding new innovative suppliers, giving lectures and seminars and always be keen on our customers needs.

” Our organisation value is to contribute to positioning Scandinavian healthcare and research in absolute world class.

Thomas Busch, VD



WEB www.nordicbiolabs.se
ADDRESS Ritarslingan 16
Box 7293 187 14 Täby
PHONE +46 8 630 85 00
E-MAIL info@nordicbiolabs.se
EMPLOYEES 21
FOUNDED 1970
CHAIRMAN Asbjørn Jacobsen

OPTIMIZE COURIER (SWEDEN) AB

Worldwide time & temperature specialist

Optimize Courier is a global specialty and GDP compliant courier company dedicated to the worldwide coordination & transportation of biological, pharmaceutical, time critical and cold chain logistics. Operating 24 hours a day, 7 days a week with decades of experience behind us, we promise to go the extra mile every day to ensure you receive the highest level of service and value with each shipment you entrust to us.

” We promise to go the extra mile every day to ensure you receive the highest level of service and value with each shipment you entrust to us.

Jan Karlsson



optimize courier

ADDRESS Box 108, Maskingatan 17c, Arlanda Stad, 190 46 Stockholm-Arlanda TEL: 08-594 501 10
E-MAIL ops@optimizecourier.se
REVENUE N/A
EMPLOYEES 4
FOUNDED 2007
PUBLIC COMPANY No
CHAIRMAN Jan Karlsson
PRINCIPAL OWNER Jan Karlsson

SHIMADZU

The full range of analytical instrumentation solutions

Shimadzu, one of the world leaders in analytical instrumentation, has recently opened its own branch office in Sweden. The office hosts administration space as well as a demonstration lab and seminar rooms. In the demo lab, latest solutions and products will be highlighted. In this environment, both existing and potential customers can get first impressions of the systems regarding size and footprint. They can experience the systems running and test them in operation. The office markets Shimadzu's full range of analytical instrumentation solutions covering chromatography, mass spectrometry, TOC (sum parameter) and spectroscopy. Depending on the analytical needs, Shimadzu offers standard or customized solutions to support individual tasks in routine applications and method development challenges.

” With our own branch office, we intend to fully serve the needs of Swedish companies and industries.

Lage Thaning, Managing Director



SHIMADZU
Excellence in Science

WEB www.shimadzu.se
ADDRESS Shimadzu Filial Sverige
Finlandsgatan 40, 164 74 Kista, Sweden
PHONE +46 (0)8-171770
E-MAIL info@shimadzu.se
REVENUE n/a
EMPLOYEES 14
FOUNDED 2019
PUBLIC COMPANY No
MANAGING DIRECTOR
Lage Thaning

SUPPLIERS (DISTRIBUTORS)

VWR INTERNATIONAL AB

From breakthrough discovery to agile delivery of innovative products and services

In 2017, VWR was acquired by Avantor. Our new company operates under the Avantor name. The VWR brand and vwr.com remains as a selling channel.

VWR, Part of Avantor helps accelerate scientific innovation by providing educators, scientists, researchers, medical professionals and engineers the most effective and efficient solutions – products, equipment and services.

From discovery to delivery, we have a dedicated team of more than 12,000 associates, who will be the trusted global partner to customers and suppliers in the life sciences and advanced technology industries. By providing superior product and service solutions, we catalyze innovation and empower the success of our customers.

” Our mission: We set science in motion to create a better world.

Carl Henrik Edfors



WEB se.vwr.com

ADDRESS Fagerstagatan 18A
163 53 Spånga

PHONE +46 8 621 34 20

E-MAIL kundservice.se@vwr.com

REVENUE 818 MSEK

EMPLOYEES 161

FOUNDED 1906

PUBLIC COMPANY No

CHAIRMAN Bernd Goell

PRINCIPAL OWNERS

Vail Holdco Corp.

Company Name	Category	City	Website
AddLife AB	Suppliers (Distributors)	Stockholm	add.life
ADDvise Lab Solutions AB	Suppliers (Distributors)	Bromma	addvise.se
ADDvise Tillquist AB	Suppliers (Distributors)	Bromma	tillquist.se
A-Filter AB	Suppliers (Distributors)	Västra Frölunda	a-filter.se
AgnTho's AB	Suppliers (Distributors)	Lidingö	agnthos.se
AH Diagnostics AB	Suppliers (Distributors)	Solna	ahdiagnostics.se
Beckman Coulter AB	Suppliers (Distributors)	Bromma	beckman.com
BergmanLabora AB	Suppliers (Distributors)	Danderyd	bergmanlabora.se
BioNordika Sweden AB	Suppliers (Distributors)	Stockholm	bionordika.se
Biotech-IgG A/S	Suppliers (Distributors)	København Ø	biotech-igg.com
Biox AB	Suppliers (Distributors)	Göteborg	bioxab.se
Brookhaven Instruments AB	Suppliers (Distributors)	Älvsjö	brookhaven.se
Bruker AXS Nordic AB	Suppliers (Distributors)	Solna	bruker-axs.se
Bruker Daltonics Scandinavia AB	Suppliers (Distributors)	Solna	bruker.se
Carl Zeiss AB	Suppliers (Distributors)	Stockholm	zeiss.se
Chemical Instruments AB	Suppliers (Distributors)	Sollentuna	ciab.se
Colly Flowtech AB	Suppliers (Distributors)	Kista	colly.se
Crelab Instruments AB	Suppliers (Distributors)	Billdal	crelab.se
Fisher Scientific	Suppliers (Distributors)	Västra Frölunda	thermofisher.com
Gammadata Instrument AB	Suppliers (Distributors)	Uppsala	gammadatainstrument.se
Genano Luftreningsteknik	Suppliers (Distributors)	Landskrona	genano.se
HAB Nicolai Johannsen	Suppliers (Distributors)	Lidingö	habnj.se
Hettich Labinstrument AB	Suppliers (Distributors)	Sollentuna	hettichlabinstrument.se
Kompauto Nordic AB	Suppliers (Distributors)	Ludvika	kompauto.com
Koalent AB	Suppliers (Distributors)	Västra Frölunda	koalent.se
L.A.B. Sweden AB	Suppliers (Distributors)	Farsta	lab.se
Labex Instrument AB	Suppliers (Distributors)	Helsingborg	labexinstrument.com
Labinett AB	Suppliers (Distributors)	Göteborg	labinettlab.se
Labinova AB	Suppliers (Distributors)	Upplands Väsby	labinova.se
LabRum AB	Suppliers (Distributors)	Solna	labrum.se
LabRum Klimat AB	Suppliers (Distributors)	Solna / Stockholm	labrum.se

SUPPLIERS (DISTRIBUTORS)

Company Name	Category	City	Website
LabTeamet - Labteam Scandinavia AB	Suppliers (Distributors)	Helsingborg	labteamet.com
LabVision AB	Suppliers (Distributors)	Värmdö	labvision.se
LECO Corporation Svenska AB	Suppliers (Distributors)	Upplands Väsby	leco-europe.com
LGC Standards AB	Suppliers (Distributors)	Borås	lgcpromochem.com
MediQip AB	Suppliers (Distributors)	Huddinge	mediqip.se
Metix AB	Suppliers (Distributors)	Alingsås	metix.se
Miclev AB	Suppliers (Distributors)	Limhamn/Malmö	miclev.se
Milmedtek AB	Suppliers (Distributors)	Nättraby	milmedtek.se
Molek AB	Suppliers (Distributors)	Årsta	molek.se
Ninolab AB	Suppliers (Distributors)	Upplands Väsby	ninolab.se
Noax Lab AB	Suppliers (Distributors)	Kungsängen	noaxlab.se
Nordic Biolabs AB	Suppliers (Distributors)	Täby	nordicbiolabs.se
Nordic BioSite AB	Suppliers (Distributors)	Täby	nordicbiosite.com
Nordic Diagnostica AB	Suppliers (Distributors)	Billdal	nordicdiagnostica.com
Nordic Pack AB	Suppliers (Distributors)	Nykvarn	nordicpack.com
Novakemi AB	Suppliers (Distributors)	Handen	novakemi.se
Oleinitec AB	Suppliers (Distributors)	Lidingö	oleinitec.se
Optimize Courier (Sweden) AB	Suppliers (Distributors)	Arlandastad	optimizecourier.com
Oxid AB, Thermo Fisher Scientific	Suppliers (Distributors)	Malmö	thermofisher.com
Pharmapack Agenturer AB	Suppliers (Distributors)	Sollentuna	pharmapack.se
Saveen & Werner AB	Suppliers (Distributors)	Malmö	swab.se
Scandinavian Medical Service	Suppliers (Distributors)	Helsingborg	sms-gruppen.dk
Scantec Nordic AB	Suppliers (Distributors)	Partille	scantecnordic.se
Science Imaging Scandinavia AB	Suppliers (Distributors)	Nacka	scienceimaging.se
Shimadzu	Suppliers (Distributors)	Kista	shimadzu.se
Skafta MedLab AB	Suppliers (Distributors)	Onsala	skafta.se
Skandinaviska Genetec AB	Suppliers (Distributors)	Västra Frölunda	genetec.se
Sorbent AB	Suppliers (Distributors)	Västra Frölunda	sorbent.se
Spectral Solutions AB	Suppliers (Distributors)	Lidingö	spectral.se
Teamator AB	Suppliers (Distributors)	Helsingborg	teamator.com
Techtum Lab AB	Suppliers (Distributors)	Umeå	techtum.se
Th. Geyer Sverige AB	Suppliers (Distributors)	Segeltorp	thgeyer.se
Thurne Teknik AB	Suppliers (Distributors)	Stockholm	thurne.se
Waters AB	Suppliers (Distributors)	Sollentuna	waters.com
Wirth emballage	Suppliers (Distributors)	Åkersberga	wirth.se
VWR International AB	Suppliers (Distributors)	Stockholm	se.vwr.com

SUPPLIERS (MANUFACTURERS)

TRELLEBORG SEALING SOLUTIONS SWEDEN AB

Your Partner for Life Changing Technologies

Trelleborg Healthcare & Medical helps pharmaceutical and medical device companies improve patient quality of life. It does this by forming lasting partnerships with customers to develop innovative, reliable engineered polymer solutions for demanding medical, biotech and pharmaceutical applications. From a single global source, backed by the expertise of a worldwide engineering and manufacturing network, it partners with its customers in all stages of development, from concept to serial production, providing the optimum solutions to meet all their partners polymer-based healthcare & medical application challenges.

Trelleborg Healthcare & Medical combines a number of operations from within Trelleborg Group that are focused on this industry.

Trelleborg Sealing Solutions Sweden AB is located in Jönköping, Sweden and part of the Trelleborg Group.

” Benefit from our expertise in engineered solutions for the Healthcare & Medical Industry.

Jonas Karlsson,
Regional Director
North & East Europe



WEB www.tss.trelleborg.com/en/healthcare

ADDRESS Box 5046,
550 05 Jönköping

PHONE +46 (0) 36 34 15 00

E-MAIL tsssweden@trelleborg.com

REVENUE 270 MSEK (2018)

EMPLOYEES 28

FOUNDED 1980

PUBLIC COMPANY No

CHAIRMAN Jürgen Bosch

PRINCIPAL OWNERS Part of
Trelleborg Group

Company Name	Category	City	Website
3H Biomedical AB	Suppliers (Manufactures)	Uppsala	3hbiomedical.com
AGA Gas AB	Suppliers (Manufactures)	Lidingö	aga.se
Agilent Technologies AB	Suppliers (Manufactures)	Kista	non.agilent.com
AgriSera AB	Suppliers (Manufactures)	Vännäs	agrisera.com
Alfa Laval	Suppliers (Manufactures)	Lund	alfalaval.com/biopharm
AlphaHelix Molecular Diagnostics AB	Suppliers (Manufactures)	Uppsala	alphahelix.com
Anton Paar Nordic AB	Suppliers (Manufactures)	Malmö	anton-paar.com
Atlas Antibodies AB	Suppliers (Manufactures)	Stockholm	atlasantibodies.com
Attana AB	Suppliers (Manufactures)	Stockholm	attana.com
BD Biosciences	Suppliers (Manufactures)	Stockholm	bdb europe.com
Belach Biotechnik AB	Suppliers (Manufactures)	Skogås	belach.se
Bio-Rad Laboratories AB	Suppliers (Manufactures)	Sundbyberg	bio-rad.com
Bio-Works Sweden AB	Suppliers (Manufactures)	Bromma	bio-works.net
BioLamina	Suppliers (Manufactures)	Sundbyberg	biolamina.com
BiolinScientific	Suppliers (Manufactures)	Västra Frölunda	biolinscientific.com
BioSafe AB	Suppliers (Manufactures)	Hallstahammar	biosafe.eu
Biotage AB	Suppliers (Manufactures)	Uppsala	biotage.com
Biotech AB	Suppliers (Manufactures)	Onsala	biotech.se
BioThema AB	Suppliers (Manufactures)	Handen	biothema.com
Birka BioStorage AB	Suppliers (Manufactures)	Lund	birkabiostorage.com
Bürkert-Contromatic AB	Suppliers (Manufactures)	Malmö	burkert.se
Cellectricon AB	Suppliers (Manufactures)	Göteborg	cellectricon.com
Christian Berner AB	Suppliers (Manufactures)	Mölnlycke	christianberner.com
CMA Microdialysis AB	Suppliers (Manufactures)	Kista	microdialysis.se
Cobolt AB	Suppliers (Manufactures)	Solna	cobolt.se
CyberGene AB	Suppliers (Manufactures)	Solna	cybergene.se
Deltatec Pharma	Suppliers (Manufactures)	Trollhättan	deltatec.se
DuPont Chemoswed	Suppliers (Manufactures)	Malmö	dupont.com
European Institute of Science AB	Suppliers (Manufactures)	Lund	euris.org
Fagerström Pharma Systems AB	Suppliers (Manufactures)	Helsingborg	fagerstrom.se

SUPPLIERS (MANUFACTURERS)

Company Name	Category	City	Website
Fluicell AB	Suppliers (Manufactures)	Gothenburg	fluicell.com
GE Healthcare	Suppliers (Manufactures)	Uppsala	gehealthcare.com
Genovis AB	Suppliers (Manufactures)	Lund	genovis.com
Getinge AB	Suppliers (Manufactures)	Getinge	getinge.com
Gradientech AB	Suppliers (Manufactures)	Uppsala	gradientech.se
Gyros AB	Suppliers (Manufactures)	Uppsala	gyros.com
ICU Scandinavia AB	Suppliers (Manufactures)	Täby	icuscandinavia.com
Implementa Hebe, AB	Suppliers (Manufactures)	Lund	implementa.se
Infogosoft	Suppliers (Manufactures)		infogosoft.com
Innovagen AB	Suppliers (Manufactures)	Lund	innovagen.se
Inovata AB	Suppliers (Manufactures)	Bromma	inovata.se
Krüger Akvapur AB	Suppliers (Manufactures)	Solna	kruger.se
Lab Automation Nordic AB	Suppliers (Manufactures)	Nyköping	labautomation.nu
Lab on a Bead AB	Suppliers (Manufactures)	Uppsala	labonabead.se
LabRobot Products AB	Suppliers (Manufactures)	Stenungsund	labrobot.com
Legosan AB	Suppliers (Manufactures)	Kumla	legosan.se
Leica Microsystems AB	Suppliers (Manufactures)	Kista	leica-microsystems.com
Mabtech AB	Suppliers (Manufactures)	Nacka Strand	mabtech.com
MacoPharma Nordic AB	Suppliers (Manufactures)	Helsingborg	macopharma.se
Magellan Instruments AB	Suppliers (Manufactures)	Stockholm	magellandinstruments.com
Malvern Instruments Nordic AB	Suppliers (Manufactures)	Uppsala	malvern.com
Masimo Sweden AB	Suppliers (Manufactures)	Danderyd	masimo.com
Mercodia AB	Suppliers (Manufactures)	Uppsala	mercodia.com
Mettler-Toledo AB	Suppliers (Manufactures)	Stockholm	mt.com
Mglas Scandinavia AB	Suppliers (Manufactures)	Sollentuna	mglas.se
Microbiotech/se AB	Suppliers (Manufactures)	Stockholm	microbiotech.se
Millipore AB	Suppliers (Manufactures)	Solna	millipore.com
Miltenyi Biotec Norden AB	Suppliers (Manufactures)	Lund	miltenyibiotec.com
MIP Technologies AB	Suppliers (Manufactures)	Lund	biotage.se
Nanoxis AB	Suppliers (Manufactures)	Göteborg	nanoxis.com
Nordiag AB	Suppliers (Manufactures)	Hägersten	nordiag.com
Novaferm AB	Suppliers (Manufactures)	Bunkeflostrand	novaferm.se
Novozymes Biopharma Sweden AB	Suppliers (Manufactures)	Lund	novozymes.com
Obducat AB	Suppliers (Manufactures)	Malmö	obducat.com
Octanorm Nordic AB	Suppliers (Manufactures)	Spånga	octanorm.se
Olink AB	Suppliers (Manufactures)	Uppsala	olink.com
Parker Hannifin AB	Suppliers (Manufactures)	Spånga	parker.com/lifesciences/rg
PartnerTech AB	Suppliers (Manufactures)	Malmö	partnertech.com
Percell Biolytica AB	Suppliers (Manufactures)	Åstorp	percell.se
PerkinElmer Sverige AB	Suppliers (Manufactures)	Upplands Väsby	perkinelmer.com
Picovitro AB	Suppliers (Manufactures)	Stockholm	picovitro.com
PlantVision AB	Suppliers (Manufactures)	Kista	plantvision.se
PolyPeptide Laboratories AB	Suppliers (Manufactures)	Limhamn	polypeptide.com
Promega Biotech AB	Suppliers (Manufactures)	Nacka	promega.com/se
Q-Med AB	Suppliers (Manufactures)	Uppsala	q-med.com
Qiagen AB	Suppliers (Manufactures)	Sollentuna	qiagen.com
Ridgeview Instruments AB	Suppliers (Manufactures)	Uppsala	ridgeviewinstruments.com

SUPPLIERS (MANUFACTURERS)

Company Name	Category	City	Website
RSA Biomedical AB	Suppliers (Manufactures)	Umeå	rsabiomedical.se
Sarstedt AB	Suppliers (Manufactures)	Helsingborg	sarstedt.com
Scandinavian Gene Synthesis AB	Suppliers (Manufactures)	Köping	sgsdna.com
Sigma-Aldrich Sweden AB	Suppliers (Manufactures)	Stockholm	sigma-aldrich.com
SMC Pneumatics Sweden AB	Suppliers (Manufactures)	Huddinge	smc.nu
Stegia AB	Suppliers (Manufactures)	Västerås	stegia.se
Symcel Sverige AB	Suppliers (Manufactures)	Kista	symcel.se
Sympatec Nordic	Suppliers (Manufactures)	Vimmerby	sympatec.com
TdB Consultancy AB	Suppliers (Manufactures)	Uppsala	tdbcons.se
Tecan Nordic AB	Suppliers (Manufactures)	Mölndal	tecan.com
Thermo Fisher Scientific	Suppliers (Manufactures)	Kungens Kurva	thermofisher.com
Trelleborg Sealing Solutions Sweden AB	Suppliers (Manufactures)	Jönköping	tss.trelleborg.com/se
Vaisala Oyj	Suppliers (Manufactures)	Upplands Väsby	vaisala.com
W-M Alitea AB	Suppliers (Manufactures)	Stockholm	watson-marlow.se
YO Proteins AB	Suppliers (Manufactures)	Huddinge	yoproteins.com

Company Name	Category	City	Website
3H Biomedical AB	Suppliers (Manufactures)	Uppsala	3hbiomedical.com
@hiveandfive	Business Devel/Service	Borås	hiveandfive.se
A+ Science AB	CROs	Stockholm	a-plusscience.com
A-Filter AB	Suppliers (Distributors)	Västra Frölunda	a-filter.se
A. Menarini Diagnostics	Medtech	Malmö	menarinidiagnostics.se
Abbott Scandinavia AB	Pharma	Solna	abbott.com
Abigo Medical AB	Pharma	Askim	abigo.com
AbSorber AB	Medtech	Stockholm	absorber.se
Accelerator Nordic AB	Business Devel/Service	Stockholm	acceleratorab.se
Acreo Swedish ICT AB	Biotech	Kista	acreo.se
Active Biotech AB	Biotech	Lund	activebiotech.com
Acure Pharma AB	Biotech	Uppsala	acurepharma.com
AD MediCal AB	Medtech	Göteborg	ad-medical.se
Adapt Localization Services	Business Devel/Service	Stockholm	adapt-localization.com
AddBIO AB	Medtech	Linköping Sweden	addbio.se
AddLife AB	Medtech	Stockholm	add.life
ADDvise Lab Solutions AB	Suppliers (Distributors)	Bromma	addvise.se
ADDvise Tillquist AB	Suppliers (Distributors)	Bromma	tillquist.se
Adenovir Pharma AB	Biotech	Helsingborg	adenovir.com
Adlego Biomedical AB	CROs	Uppsala	adlego.se
Advokatfirman Delphi	Business Devel/Service	Stockholm	delphi.se
Advokatfirman Glimstedt	Intellectual Property	Lund	glimstedt.se
Advokatfirman Lindahl	Intellectual Property	Stockholm	lindahl.se
Aerocrine AB	Medtech	Solna	aerocrine.com
Affibody Holding AB	Biotech	Bromma	affibody.com
AGA Gas AB	Suppliers (Manufactures)	Lidingö	aga.se
Agilent Technologies AB	Suppliers (Manufactures)	Kista	non.agilent.com
AgnTho's AB	Suppliers (Distributors)	Lidingö	agnthos.se
AgriSera AB	Suppliers (Manufactures)	Vännäs	agrisera.com
AH Diagnostics AB	Suppliers (Distributors)	Solna	ahdiagnostics.se
Airsonett	Medtech	Ängelholm	airsonett.com
Aitellu Technologies AB	BioIT	Gothenburg	aitellu.com
Aktivis Science Work AB	Business Devel/Service	Huddinge	sciencework.nu
Albireo AB	Biotech	Göteborg	albireopharma.com
Aldenco AB	Business Devel/Service	Huddinge	aldenco.se
Alere AB	Medtech	Lidingö	alere.com
Aleris Medilab	CROs	Täby	alerisdiagnostics.se
Alfa Laval	Suppliers (Manufactures)	Lund	alfalaval.com/biopharm
Allenex AB	Medtech	Stockholm	allenex.se
Alligator Bioscience AB	Biotech	Lund	alligatorbioscience.com
Aloro Medical AB	Medtech	Solna	aloromedical.com
AlphaHelix Molecular Diagnostics AB	Suppliers (Manufactures)	Uppsala	alphahelix.com
ALS Scandinavia AB	Business Devel/Service	Luleå	alsglobal.se
Alteco Medical AB	Medtech	Lund	altecomedical.com
Alumni AB	Business Devel/Service	Stockholm	alumni.se
AlzeCure	Biotech	Huddinge	alzecure.org
Amellnova AB	Medtech	Uppsala	amellnova.se
Amgen AB	Pharma	Solna	amgen.com
AnaMar AB	Biotech	Göteborg	anamar.com
Aniara Corporation	Medtech	Katrineholm	aniara.com
Animech AB	Business Devel/Service	Uppsala	animech.com

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Company Name	Category	City	Website
Animech Technologies	Business Devel/Service	Uppsala	animechtechnologies.com
AnoxKaldnes Global AB	Business Devel/Service	Lund	anoxkaldnes.com
Antaros Medical AB	Business Devel/Service	Möndal	antarosmedical.com
Anton Paar Nordic AB	Suppliers (Manufactures)	Malmö	anton-paar.com
APL - Apotek Produktion & Laboratorier AB	CMOs	Kungens Kurva, Stockholm	apl.se
Aprea AB	Biotech	Solna	aprea.com
Aproxiv AB	Medtech	Uppsala	aproxiv.se
Arandi Development AB	CROs	Stockholm	arandi.se
AroCell AB	Medtech	Uppsala	arocell.com
Aros Patent AB	Intellectual Property	Uppsala	arospatent.com
Arthur D. Little AB	Business Devel/Service	Stockholm	adlittle.com
Asarina Pharma AB	Biotech	Solna	asarinapharma.com
Ashfield Nordic AB (formerly known as Pharmexx Nordic AB)	Business Devel/Service	Stockholm	ashfieldhealthcare.com
Aspira Medical AB	Medtech	Borlänge	aspira.se
AssuransSelector AB	Business Devel/Service	Helsingborg	assuransselector.se
AstaReal AB	Biotech	Gustavsberg	astareal.se
AstraTech AB	Medtech	Möndal	astratech.com
AstraZeneca AB	Pharma	Södertälje	astrazeneca.se
Athera Biotechnologies AB (publ)	Biotech	Solna	athera.se
Atlas Antibodies AB	Suppliers (Manufactures)	Stockholm	atlasantibodies.com
Attana AB	Suppliers (Manufactures)	Stockholm	attana.com
Aurena Laboratories AB	Biotech	Karlstad	aurenalabs.com
Awapatent AB	Intellectual Property	Malmö	awapatent.com
Axcentua Pharmaceuticals AB	Biotech	Huddinge	axcentua.com
B. Braun Medical AB	Medtech	Danderyd	bbraun.com
Baxter Medical AB - BioScience Division	Medtech	Kista	baxter.se
BD Biosciences	Suppliers (Manufactures)	Stockholm	bdbeurope.com
Beactica AB	Biotech	Uppsala	beactica.com
Beckman Coulter AB	Suppliers (Distributors)	Bromma	beckman.com
Belach Biotechnik AB	Suppliers (Manufactures)	Skogås	belach.se
Berendsen Textil Service AB	Business Devel/Service	Nyköping	berendsen.se
Bergensträhle & Lindvall AB	Intellectual Property	Stockholm	bergenstrahle.se
BergmanLabora AB	Suppliers (Distributors)	Danderyd	bergmanlabora.se
Betagenon AB	Biotech	Umeå	betagenon.com
Binab Bio-Innovation AB	Biotech	Helsingborg	binab.se
Bio-Rad Laboratories AB	Suppliers (Manufactures)	Sundbyberg	bio-rad.com
Bio-Works Sweden AB	Suppliers (Manufactures)	Bromma	bio-works.net
BioAgri AB	Biotech	Uppsala	bioagri.se
BioArctic Neuroscience AB	Biotech	Stockholm	bioarctic.se
Biobact AB	Biotech	Luleå	biobact.se
BioChromix AB	Medtech	Stockholm	biochromix.com
BioChromix Pharma AB	Biotech	Stockholm	swedishlifesciences.se/x
BioGaia AB	Biotech	Stockholm	biogaia.se
BiogenIddec Sweden AB	Biotech	Upplands Väsby	biogenidec.com
Bioglan AB	CMOs	Malmö	bioglan.se
Biognos AB	Biotech	Göteborg	biognos.com
Biolnvent International AB	Biotech	Lund	biolnvent.com
BioLamina	Suppliers (Manufactures)	Sundbyberg	biolamina.com
BiolinScientific	Suppliers (Manufactures)	Västra Frölunda	biolinscientific.com
BioMedLit	Business Devel/Service	Järfälla	biomedlit.com

Company Name	Category	City	Website
bioMérieux Sweden AB	Medtech	Askim	biomerieux.com
Bionema AB	Biotech	Umeå	mostrom.se
BioNordika Sweden AB	Suppliers (Distributors)	Stockholm	bionordika.se
Bioperm AB	CROs	Lund	bioperm.se
BioPharmaLinx AB	Business Devel/Service	Bromma	biopharmalinx.se
BioReach AB	Business Devel/Service	Uppsala	bioreach.se
BioSafe AB	Suppliers (Manufactures)	Hallstahammar	biosafe.eu
Biotage AB	Suppliers (Manufactures)	Uppsala	biotage.com
Biotech AB	Suppliers (Manufactures)	Onsala	biotech.se
Biotech-IgG A/S	Suppliers (Distributors)	København Ø	biotech-igg.com
Bioteria AB	Biotech	Lindome	bioteria.se
BioThema AB	Suppliers (Manufactures)	Handen	biothema.com
Biovation Park	Biotech	Södertälje	biovationpark.com
Bioventia AB	Business Devel/Service	Uppsala	bioventia.com
BioVet AB	CROs	Sollentuna	biovet.se
Biovica AB	Medtech	Uppsala	biovica.com
Biox AB	Suppliers (Distributors)	Göteborg	bioxab.se
BiQ Pharma AB	Business Devel/Service	Södertälje	biqpharma.com
Bird & Bird Advokatbyrå	Intellectual Property	Stockholm	twobirds.com
Birka BioStorage AB	Suppliers (Manufactures)	Lund	birkabiostorage.com
Bjerkéns patentbyrå KB	Intellectual Property	Stockholm	bjerken.se
Bohus BioTech AB	Medtech	Strömstad	bohusbiotech.com
Bondi Executive Search	Business Devel/Service	Stockholm	bondi.se
Bone Support AB	Medtech	Lund	bonesupport.com
Boule Diagnostics AB	Medtech	Stockholm	boule.se
Bragee Medect Clinical Trials	CROs	Stockholm	bragee.se
Brann AB	Intellectual Property	Stockholm	brann.se
Brighter AB (publ)	Medtech	Stockholm	BrighterCompany.com
Bristol Myers Squibb	Pharma	Stockholm	bms.com
Brookhaven Instruments AB	Suppliers (Distributors)	Älvsjö	brookhaven.se
Bruker AXS Nordic AB	Suppliers (Distributors)	Solna	bruker-axs.se
Bruker Daltonics Scandinavia AB	Suppliers (Distributors)	Solna	bruker.se
Bruun & Maté AB	Business Devel/Service	Malmö	bruunmate.com
Bürkert-Contromatic AB	Suppliers (Manufactures)	Malmö	burkert.se
Business Region Göteborg-			
FDI-Life Science	Business Devel/Service	Göteborg	businessregiongoteborg.com
Bytewize AB	BioIT	Västerås	bytewize.com
Cambio	Medtech	Stockholm	cambio.se
Cambrex Karlskoga AB	Biotech	Karlskoga	cambrex.com/pharma
Camurus AB	Biotech	Lund	camurus.com
Capish	BioIT	Malmö	capishknowledge.com
Capra Science Antibodies AB	Biotech	Ängelholm	caprascience.com
Cardell Consulting AB	Business Devel/Service	Sollentuna	cardellconsulting.com
Carl Zeiss AB	Suppliers (Distributors)	Stockholm	zeiss.se
Carmeda AB	Medtech	Upplands Väsby	carmeda.com
Cavidi AB	Medtech	Uppsala	cavidi.se
Cebix AB	Biotech	Solna	cebix.com
CEFFORT AB	CROs	Lund	ceffort.com
Ceffort ControlSep AB	CROs	Lund	ceffort-controlsep.com
CeLac Sweden AB	Biotech	Lund	clab.se
CellaVision AB	Medtech	Lund	cellavision.se
Cellectricon AB	Suppliers (Manufactures)	Göteborg	cellectricon.com

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Cellevate AB	Biotech	Lund	cellevate.com
Cellink AB	Biotech	Göteborg	cellink.com
Cellwell	Medtech	Åkersberga	cellwell.se
Cenova AB Innovation & Production	Medtech	Mjölby	cenova.se
Cepheid AB	Medtech	Bromma	affigene.com
Cerner	Medtech	Stockholm	cerner.com
Cewatech AB	Medtech	Göteborg	cewatech.se
Chemical Instruments AB	Suppliers (Distributors)	Sollentuna	ciab.se
Chemilia AB	Biotech	Huddinge	chemilia.com
Chemnotia AB	Business Devel/Service	Bromma	chemnotia.com
Christian Berner AB	Suppliers (Manufactures)	Mölnlycke	christianberner.com
ChronTech Pharma AB		Huddinge	chrontech.se
Chubb Insurance Company of Europe S.A.	Business Devel/Service	Stockholm	chubb.com/international/se
CITEC	Business Devel/Service	Karlstad	citec.com
Clean Room Control AB	Business Devel/Service	Uppsala	cr-control.se
Clinical Gene Networks	BioIT	Stockholm	clinicalgenenetworks.com
ClinStorage AB	Business Devel/Service	Solna, Sweden	clinstorage.se
ClinTec International Ltd.	CROs	Göteborg	clintec.com
CMA Microdialysis AB	Suppliers (Manufactures)	Kista	microdialysis.se
CMC Contrast AB	Biotech	Malmö	cmccontrast.com
Cobolt AB	Suppliers (Manufactures)	Solna	cobolt.se
Cobra Biologics	CMOs	Södertälje	cobrabio.com
Colly Flowtech AB	Suppliers (Distributors)	Kista	colly.se
Coloplast A/S Humlebaek	Medtech	Danmark	coloplast.se
Comair Professor Hans Wiksell AB	Medtech	Stockholm	comair.se
Compass Rekrytering & Utveckling AB	Business Devel/Service	Stockholm	compass.se
Compumine AB	BioIT	Uppsala	compumine.com
Comsol AB	BioIT	Stockholm	comsol.com
Conlega Biobusiness Development and Management HB	Business Devel/Service	Uppsala	conlega.com
Contur Software AB	BioIT	Stockholm	contur.com
Copenhagen Bio Science Park	Business Devel/Service	Copenhagen N	cobis.dk
Corline Systems AB	Medtech	Uppsala	corline.com
CR Competence AB	CROs	Lund	colloidalresource.se
CR Development	Medtech	Lund	colloidalresource.se
Crelab Instruments AB	Suppliers (Distributors)	Billdal	crelab.se
CropTailor AB	Biotech	Göteborg	croptailor.com
Crucell Sweden AB	Biotech	Stockholm	crucell.se
CTC Clinical Trial Consultants AB	CROs	Uppsala	ctc-ab.se
Cubist IT AB	Medtech	Stockholm	cubist.eu
CyberGene AB	Suppliers (Manufactures)	Solna	cybergene.se
Damn Good Agency	Business Devel/Service	Stockholm	dga.se
DanPET	Biotech	Malmö	danpet.eu
Deltatec Pharma	Suppliers (Manufactures)	Trollhättan	deltatec.se
Demetech AB	Medtech	Täby	demetech.com
Devex Mekatronik AB	Business Devel/Service	Skarpnäck, Stockholm	devexmekatronik.se
Devex ProPart AB	Business Devel/Service	Skarpnäck, Stockholm	devex.se
Devyser AB	Medtech	Stockholm	devyser.com
Dfind Science & Engineering AB	Business Devel/Service	Stockholm	dfind.se/science-engineering
DHL Express Nordic	Business Devel/Service	Stockholm	dhl.com
Diamyd Diagnostics AB	Medtech	Stockholm	diamyd.com

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Diamyd Medical AB	Biotech	Stockholm	diamyd.se
Diamyd Therapeutics AB	Biotech	Stockholm	diamyd.com
DiaSorin AB	Medtech	Sundbyberg	diasorin.com
Dilafor AB	Biotech	Solna	dilafor.com
Dilaforette AB	Biotech	Solna	dilaforette.se
Dinamediciner.se	Pharma	Stockholm	dinamediciner.se
Docs International	Business Devel/Service	Solna	docs-int.se
Doxa AB	Medtech	Uppsala	doxa.se
DuPont Chemoswed	Suppliers (Manufactures)	Malmö	dupont.com
Dynamic Code AB	Biotech	Linköping	dynamiccode.se
Edsman Medical Writing	Business Devel/Service	Stockholm	edmedica.se
Elekta	Medtech	Stockholm	elekta.com
Elpro Nordic ApS	Business Devel/Service	Hørsholm	elpro.com
EminTech	CROs	Lund	emintech.com
Encecor AB	Business Devel/Service	Uppsala	encecor.com
Entomed AB	Medtech	Malmö	entomed.se
Epsilon AB	Business Devel/Service	Malmö	epsilon.nu
Eribis Pharmaceuticals AB	Biotech	Uppsala	eribispharma.se
Ernst & Young AB	Business Devel/Service	Stockholm	se.ey.com
Etteplan	Business Devel/Service	Västerås	protang.se
Etteplan Sweden AB	Business Devel/Service	Halmstad	etteplan.com
Eureda	Business Devel/Service	Uppsala	eureda.com
Euro-Diagnostica AB	Medtech	Malmö	eurodiagnostica.se
Eurocine Vaccines AB	Biotech	Solna	eurocine.se
European Institute of Science AB	Suppliers (Manufactures)	Lund	euris.org
Exova Metech AB	Business Devel/Service	Linköping	exovametech.se
Extero AB	Business Devel/Service	Jönköping	extero.se
Fagerström Pharma Systems AB	Suppliers (Manufactures)	Helsingborg	fagerstrom.se
FindFactPharma AB	Business Devel/Service	Mariefred	findfactpharma.se
Finess Hygiene AB	Medtech	Kisa	finesshygiene.com
Fisher Scientific	Suppliers (Distributors)	Västra Frölunda	thermofisher.com
Fluicell AB	Suppliers (Manufactures)	Gothenburg	fluicell.com
Formpipe Software AB	BioIT	Stockholm	formpipe.com
ForValue AB	Business Devel/Service	Göteborg	forvalue.se
Fresenius Kabi AB	Pharma	Uppsala	fresenius-kabi.se
Fresenius Medical Care	Medtech	Stockholm	freseniusmedicalcare.se
Fujirebio Diagnostics AB	Medtech	Göteborg	fdab.com
Galderma	Biotech	Uppsala	galderma.com/se
Galenica AB	CMOs	Malmö	galenica.se
Galenometrics AB	Business Devel/Service	Uppsala	linkedin.com/in/Galenometrics
Gammadata Instrument AB	Suppliers (Distributors)	Uppsala	gammadatainstrument.se
Gärde Wesslau Advokatbyrå	Intellectual Property	Stockholm	garde.se
GATC Biotech AB	Business Devel/Service	Solna	gatc-biotech.com
GATC Biotech AB	Biotech	Solna	gatc-biotech.com
GCE Healthcare	Medtech	Malmö	gcehealthcare.com
GE Healthcare	Suppliers (Manufactures)	Uppsala	gehealthcare.com
Genano Luftreningsteknik	Suppliers (Distributors)	Landskrona	genano.se
Genovis AB	Suppliers (Manufactures)	Lund	genovis.com
Getinge	Medtech	Göteborg	getinge.com
Global Pharma Consulting AB	Business Devel/Service	Johanneshov	globalpharma.se
Glucox Biotech AB	Biotech	Stockholm	glucoxbiotech.com
Glycorex Transplantation AB	Medtech	Lund	glycorex.com

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Gradientech AB	Suppliers (Manufactures)	Uppsala	gradientech.se
Greenhouse Labs	Business Devel/Service	Stockholm	greenhouselabs.che.kth.se
Groth & Co	Intellectual Property	Stockholm	groth.eu
Gynius AB	Medtech	Stockholm	gynius.se
Gyros AB	Suppliers (Manufactures)	Uppsala	gyros.com
HAB Nicolai Johannsen	Suppliers (Distributors)	Lidingö	habnj.se
Haemochrom Diagnostica AB	Medtech	Möln dal	haemochrom.se
Hansa Medical AB (publ)	Biotech	Lund	hansamedical.com
Harrison Clinical Research Sweden AB	CROs	Sollentuna	harrisonclinical.com
HealthiHabits	BioIT	Stockholm	healthihabits.com
Healthy Bizniz Europe AB	Business Development	Strängnäs	healthybizniz.eu
Herac AB	CROs	Huskvarna	herac.se
Herbicin AB	Biotech	Lund	herbicin.com
Hermelinen Forskning	CROs	Luleå	hermelinen.se
Hermes Medical Solutions AB	Medtech	Stockholm	hermesmedical.com
Hettich Labinstrument AB	Suppliers (Distributors)	Sollentuna	hettichlabinstrument.se
Hilotherm Scandinavia	Medtech	Täby	hilotherm.se
Höjmed Medical AB	Medtech	Stockholm	hojmed.com
HotSwap	Business Devel/Service	Sundbyberg	hotswap.eu
HØIBERG	Intellectual Property	Copenhagen K	hoiberg.com
ICU Scandinavia AB	Suppliers (Manufactures)	Täby	icuscanandinavia.com
IDL Biotech AB	Biotech	Bromma	idl.se
Idogen	Pharma	Lund	idogen.se
IHE - Institutet för Hälso och Sjukvårdsekonomi	Business Devel/Service	Lund	ihe.se
Imdevco AB	Business Devel/Service	Göteborg	telia.com
Imego AB	Medtech	Göteborg	imego.com
Immun System IMS AB	Biotech	Uppsala	immunsystem.se
Immunicum AB	Biotech	Göteborg	immunicum.com
Implementa Hebe, AB	Suppliers (Manufactures)	Lund	implementa.se
INC Research Sweden AB	CROs	Uppsala	incresearch.com
Indevex AB (publ)	Biotech	Storebro	indevox.com
InDex Pharmaceuticals AB	Biotech	Stockholm	indexpharma.com
Industriaktiebolaget Ventilato	Biotech	Stockholm	ventilator.se
Infogosoft	Suppliers (Manufactures)		infogosoft.com
InfoTech Scandinavia AB	Business Devel/Service	Malmö	advantum.com
Inhalation Sciences Sweden AB	Biotech	Huddinge	inhalation.se
Innovagen AB	Suppliers (Manufactures)	Lund	innovagen.se
Innoventus Project AB	Business Devel/Service	Uppsala	innoventus.com
Inovata AB	Suppliers (Manufactures)	Bromma	inovata.se
Inpart Trading AB	Medtech	Vagnhärad	inparttrading.se
InRo BioMedTek AB	Medtech	Umeå	inro.se
Integrative Research			
Laboratories Sweden AB	Biotech	Göteborg	irlab.se
International Clinical Testing AB	Business Devel/Service	Ljusdal	clinicaltesting.se
Intervacc AB	Biotech	Hägersten	intervacc.com
Invest in Skåne	Business Devel/Service	Malmö	investinskane.com
IP Life Sciences AB/IPERION	BioIT	Lund	iperion.se
IQVIA	Business Devel/Service	Solna	iqvia.com
IRW Consulting AB	CROs	Danderyd	irwcro.com
Isconova AB	Biotech	Uppsala	isconova.se
Isifer AB	Biotech	Danderyd	isifer.se

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J.F.B Consulting AB	Business Devel/Service	Hisings Backa	jfb-consulting.com
JLT Risk Solutions AB	Business Devel/Service	Stockholm	jltrisk.se
Johnson & Johnson	Medtech	Stockholm	jnj.com
Junvik Clinical Development Consulting AB	CROs	Malmö	jcdc.se
Just-In-Mind AB	BioIT	Stockholm	just-in-mind.se
Kamishi AB	Business Devel/Service	Stockholm	kamishi.se
Kancera AB	Biotech	Solna	kancera.com
Karessa	Pharma	Stockholm	karessa.se
Karo Bio AB	Biotech	Huddinge	karobio.se
Karolinska Development AB	Business Devel/Service	Solna	karolinskadevelopment.com
Karolinska Institutet Innovations AB	Business Devel/Service	Solna	kiinnovations.se
Karolinska Institutet Science Park	Business Devel/Service	Solna	sciencepark.ki.se
Karolinska Trial Alliance	CROs	Stockholm	karolinskatrialliance.se
KCR	CROs	Täby	kccro.com
Kemwell AB	CMOs	Uppsala	kemwellbiopharma.com
KeyPlants AB	Business Devel/Service	Stockholm	keyplants.com
KeytoLead AB	CROs	Södertälje	keytolead.se
Kibion AB	Medtech	Uppsala	kibion.se
Kinovo Life Science AB part of Agentia Free Agent Network	Business Devel/Service	Stockholm	kinovoagentia.com
Know IT Business Consulting AB	Business Devel/Service	Stockholm	knowit.se
Kompauto Nordic AB	Suppliers (Distributors)	Ludvika	kompauto.com
Kovalent AB	Suppliers (Distributors)	Västra Frölunda	kovalent.se
Krüger Akvapur AB	Suppliers (Manufactures)	Solna	kruger.se
Kuehne + Nagel AB	Business Devel/Service	Kista	kn-portal.com
L.A.B. Sweden AB	Suppliers (Distributors)	Farsta	lab.se
La Crocina Pharmaceutical Consultants D.I.	Business Devel/Service	San Giovanni d'Asso	crocina.com
Lab Automation Nordic AB	Suppliers (Manufactures)	Nyköping	labautomation.nu
Lab on a Bead AB	Suppliers (Manufactures)	Uppsala	labonabead.se
Labex Instrument AB	Suppliers (Distributors)	Helsingborg	labexinstrument.com
Labinett AB	Suppliers (Distributors)	Göteborg	labinettlab.se
Labinova AB	Suppliers (Distributors)	Upplands Väsby	labinova.se
Labjoy AB	Business Devel/Service	Lund	labjoy.se
LabRobot Products AB	Suppliers (Manufactures)	Stenungsund	labrobot.com
LabRum AB	Suppliers (Distributors)	Solna	LabRum.se
LabRum Klimat AB	Suppliers (Distributors)	Solna / Stockholm	labrum.se
Labstory	BioIT	Borlänge	labstory.se
LabTeamet - Labteam Scandinavia AB	Suppliers (Distributors)	Helsingborg	labteamet.com
LabVision AB	Suppliers (Distributors)	Värmdö	labvision.se
LabWare Nordic	BioIT	Helsingborg	labware.com
Laccure AB	Medtech	Helsingborg	laccure.com
Ladulaas Clinical Trials	CROs	Boras/Gothenburg	ladulaaskliniken.se
Landegren Gene Technology AB	Business Devel/Service	Uppsala	igp.uu.se
Larix Sweden AB	CROs	Solna	larixcro.com
Late Phase Solutions Europe AB	CROs	Täby	latephasesolutions.com
Lavivo AB	Biotech	Västra Frölunda	lavivo.com
LECO Corporation Svenska AB	Suppliers (Distributors)	Upplands Väsby	leco-europe.com
Legosan AB	Suppliers (Manufactures)	Kumla	legosan.se
Leica Microsystems AB	Suppliers (Manufactures)	Kista	leica-microsystems.com
LGC Standards AB	Suppliers (Distributors)	Borås	lgcpromochem.com

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LIDDS AB	Biotech	Helsingborg	liddspharma.com
Lidingö Elektriska	Business Devel/Service	Lidingö	lidingoelektriska.se
LifeAssays AB	Medtech	Lund	lifeassays.com
Likvor AB	Medtech	Umeå	likvor.com
LINK Medical Research	CROs	Kista	linkmedical.no
LinkoCare Life Sciences AB	Medtech	Linköping	linkocarelife.com
Logos - global language service provider to the life sciences industry	Business Devel/Service	Ystad	logos.net
LucyJRobertshaw	Business Devel/Service	Hölö	lucyjobertshaw.com
Mabtech AB	Suppliers (Manufactures)	Nacka Strand	mabtech.com
MacoPharma Nordic AB	Suppliers (Manufactures)	Helsingborg	macopharma.se
Magellan Instruments AB	Suppliers (Manufactures)	Stockholm	magellandinstruments.com
Magle AB	Biotech	Lund	magle.se
Malvern Instruments Nordic AB	Suppliers (Manufactures)	Uppsala	malvern.com
Mandalon Technologies AB	Business Devel/Service	Linköping	mandalon.se
Mandly Search & Selection	Business Devel/Service	Stockholm	mandly.se
Mannheimer Swartling Advokatbyrå	Intellectual Property	Stockholm	mannheimerswartling.se
Marken Ltd.	Business Devel/Service	Stockholm-Arlanda	marken.com
Masimo Sweden AB	Suppliers (Manufactures)	Danderyd	masimo.com
MD Medical Writing & Translations	Business Devel/Service	Hammenhög	mariadalby.com
Meda AB	Biotech	Solna	meda.se
Medeca Pharma AB	Pharma	Uppsala	medeca.se
Medeon AB	Business Devel/Service	Malmö	medeon.se
MedHelp	Medtech	Stockholm	medhelp.se
Medibiome AB	CROs	Mölnådal	medibiome.com
Medic Valley Rekrytering AB	Business Devel/Service	Tomelilla	medicvalley.se
Medicago AB	CMOs	Uppsala	medicago.se
Medical Lead Nordic AB	Business Devel/Service	Stockholm	medicallead.se
Medicon Valley Alliance	Business Devel/Service	Copenhagen	mva.org
Medicon Village	Business Devel/Service	Lund	mediconvillage.se
MedicWave AB	BioIT	Halmstad	medicwave.com
Medicvent AB	Medtech	Umeå	medicvent.se
MediGelium AB	Business Devel/Service	Stockholm	sciencepark.ki.se/node/125
Mediplast AB	Medtech	Malmö	mediplast.com
MediQip AB	Suppliers (Distributors)	Huddinge	mediqip.se
MediRox AB	Medtech	Nyköping	medirox.se
Medivir AB	Pharma	Stockholm	medivir.se
Medmind	Business Devel/Service	Stockholm	medmind.se
Medos AB	Business Devel/Service	Linköping	medos.se
Medpace Sweden AB	CROs	Stockholm	medpace.com
MEDWIND	Medtech	Kungsbacka	medwind.se
Mentice AB	Medtech	Göteborg	mentice.com
Merck AB	Pharma	Solna	merck.se
Mercodia AB	Suppliers (Manufactures)	Uppsala	mercodia.com
Merrill Brink International	Business Devel/Service	Torslanda	merrillbrink.com
MetaSafe AB	Business Devel/Service	Södertälje	metasafe.se
Metix AB	Suppliers (Distributors)	Alingsås	metix.se
Mettler-Toledo AB	Suppliers (Manufactures)	Stockholm	mt.com
Mglas Scandinavia AB	Suppliers (Manufactures)	Sollentuna	mglass.se
Miab Mälarinvest AB	Medtech	Uppsala	phadia.com
Miclev AB	Suppliers (Distributors)	Limhamn/Malmö	miclev.se
Microbionical	Biotech	Lund	microbionical.com

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Microbiotech/se AB	Suppliers (Manufactures)	Stockholm	microbiotech.se
MicroMorph AB	CROs	Lund	micromorph.se
Micropos Medical AB (publ)	Medtech	Gothenburg	micropos.se
Mikro Kemi AB	CROs	Uppsala	mikrokemi.se
Mikrolab Stockholm AB	Business Devel/Service	Sollentuna	vattenprovtagning.se
Millipore AB	Suppliers (Manufactures)	Solna	millipore.com
Milmedtek AB	Suppliers (Distributors)	Nättraby	milmedtek.se
Miltenyi Biotec Norden AB	Suppliers (Manufactures)	Lund	miltenyibiotec.com
Minerva Sverige AB	Business Devel/Service	Kista	minerva-plm.com/minerva-group
Mintage Scientific AB	Business Devel/Service	Göteborg	mintage.se
MIP Technologies AB	Suppliers (Manufactures)	Lund	biotage.se
MIVAC Development AB	Biotech	Göteborg	mivacdevelopment.com
Mizarra Business Management	Business Devel/Service	Helsingborg	mizarra.com
MKS Umetrics AB	BioIT	Umeå	umetrics.com
Moberg Derma AB	Pharma	Solna	mobergderma.se
Molek AB	Suppliers (Distributors)	Årsta	molek.se
Monocl AB	Business Devel/Service	Göteborg	monocl.com
Montex AB	Business Devel/Service	Jämsjö	montex.se
Moveup Consulting AB	Business Devel/Service	Göteborg	moveup.se
MultiD Analyses AB	BioIT	Göteborg	multid.se
MVIC AB	CROs	Malmö	mvic.se
N4 Teknik AB	Business Devel/Service	Södertälje	n4.nu
Nagarro Software	BioIT	Kista	nagarro.com
Nanoxis AB	Suppliers (Manufactures)	Göteborg	nanoxis.com
Navia Law	Intellectual Property	Uppsala	navialaw.se
NDA Group AB	Business Devel/Service	Upplands Väsby	ndareg.com
Neoventa Medical AB	Medtech	Mölnådal	neoventa.com
NeuroNova AB	Biotech	Stockholm	neuronova.com
NeuroVive Pharmaceutical AB	Biotech	Lund	neurovive.com
Newpharmaresearch AB	Biotech	Lund	newpharma.se
NicoNovum AB	Biotech	Helsingborg	niconovum.se
Nidacon International AB	Medtech	Mölnådal	nidacon.com
Ninolab AB	Suppliers (Distributors)	Upplands Väsby	ninolab.se
NNE Pharmaplan AB	Business Devel/Service	Stockholm	nnepharmaplan.com
Noax Lab AB	Suppliers (Distributors)	Kungsången	noaxlab.se
Nolabs AB	Medtech	Helsingborg	nolabs.com
Nordiag AB	Suppliers (Manufactures)	Hägersten	nordiag.com
Nordic Biolabs AB	Suppliers (Distributors)	Täby	nordicbiolabs.se
Nordic Biomarker	Medtech	Umeå	nordicbiomarker.com
Nordic BioSite AB	Suppliers (Distributors)	Täby	nordicbiosite.com
Nordic Diagnostica AB	Suppliers (Distributors)	Billådal	nordicdiagnostica.com
Nordic Drugs AB	Biotech	Limhamn	nordicdrugs.com
Nordic Health Economics	CROs	Göteborg	nordichealtheconomics.se
Nordic Life Science Corporate Finance AB	Business Devel/Service	Stockholm	nordiclifescience.com
Nordic Pack AB	Suppliers (Distributors)	Nykvarn	nordicpack.com
Nordic Regulatory Consultants	CROs	Vattholma	linkedin.com/in/ulfellerfelt
NordicBiocube	CROs	Lund	nordicbiocube.com
Norma AB	CROs	Solna	norma-cro.com
Notch Communications AB	Business Devel/Service	Uppsala	notchcommunications.co.uk
Novaferm AB	Suppliers (Manufactures)	Bunkeflostrand	novaferm.se
NovaHep AB	Biotech	Stockholm	novahep.com

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Novakemi AB	Suppliers (Distributors)	Handen	novakemi.se
Novandi Chemistry AB	CROs	Södertälje	novandi.se
NovaSAID AB	Biotech	Solna	novasaid.com
Novitas Patent AB	Intellectual Property	Stockholm	novitaspatent.com
Novosense AB	Medtech	Lund	novosense.se
Novozymes Biopharma Sweden AB	Suppliers (Manufactures)	Lund	novozymes.com
NY Consulting AB	Business Devel/Service	Lund	nyconsulting.se
Oasmia Pharmaceutical AB	Business Devel/Service	Uppsala	oasmia.com
Obducat AB	Suppliers (Manufactures)	Malmö	obducat.com
Octanorm Nordic AB	Suppliers (Manufactures)	Spånga	octanorm.se
Octapharma AB	Pharma	Stockholm	octapharma.se
OdeumPharma AB	Biotech	Billdal	odeumpharma.se
OffspringBiosciences AB	Business Devel/Service	Södertälje	offspringbiosciences.se
Ola Levin Consulting AB	Business Devel/Service	Lidingö	levinpharma.se
Oleinitec AB	Suppliers (Distributors)	Lidingö	oleinitec.se
Olerup SSP AB	Medtech	Saltsjöbaden	olerupssp.se
Olink AB	Suppliers (Manufactures)	Uppsala	olink.com
Omnio AB	Medtech	Umeå	omnio.se
Omnio Healer AB	Biotech	Umeå	omniohealer.com
Oncodesign SA	Business Devel/Service	Dijon - France	oncodesign.com
Oncopeptides AB	Biotech	Stockholm	oncopeptides.se
OncoTargeting AB	CROs	Uppsala	oncotargeting.com
OneMed	Medtech	Stockholm	onemed.se
Optimize Courier (Sweden) AB	Suppliers (Distributors)	Arlandastad	optimizecourier.com
Orexo	Pharma	Uppsala	orexo.com
Ortivus	Medtech	Stockholm	ortivus.com
Ortoway AB	Medtech	Stockholm	ortoway.com
Osseofon AB	Medtech	Göteborg	chalmers.se
Osstell AB	Medtech	Göteborg	osstell.com
Össur Nordic AB	Medtech	Uppsala	ossur.com
Otorix AB	Medtech	Askim	otorix.com
OvaCell AB	Intellectual Property	Stockholm	ovacell.com
Oxoid AB, Thermo Fisher Scientific	Suppliers (Distributors)	Malmö	thermofisher.com
Oxyrna Innovation AB	Business Devel/Service	Solna	oxyrna.se
OxyPharma AB	Biotech	Stockholm	oxypharma.com
P.U.L.S. AB	Business Devel/Service	Helsingborg	pulsinvest.se
Parker Hannifin AB	Suppliers (Manufactures)	Spånga	parker.com/lifesciences/rg
Parmatur HB	Business Devel/Service	Rönninge	parmatutur.com
PartnerTech AB	Suppliers (Manufactures)	Malmö	partnertech.com
PCG Clinical Services AB	CROs	Uppsala	PharmaConsultingGroup.com
PeakSearch AB	Business Devel/Service	Stockholm	peaksearch.se
Pelago Bioscience AB	CROs	Stockholm	pelagobio.com
Percell Biolytica AB	Suppliers (Manufactures)	Åstorp	percell.se
Pergamum AB	Biotech	Solna	pergamum.com
PerkinElmer Sverige AB	Suppliers (Manufactures)	Upplands Väsby	perkinelmer.com
Peter Utterström	Business Devel/Service	Saltsjöbaden	swedishlifesciences.se/X
Petersens, Law firm af	Intellectual Property	Stockholm	afpetersens.se
Pfizer	Pharma	Stockholm	pfizer.se
Pfizer Health AB, Site Strängnäs	CMOs	Strängnäs	pfizer.se
Phadia AB	Medtech	Uppsala	phadia.com
Pharm Assist Sweden AB	CROs	Uppsala	pharmassist.se
Pharma Relations AB	Business Devel/Service	Kista	pharmarelations.se

Company Name	Category	City	Website
Pharma Search and Advice AB	Business Devel/Service	Stockholm	pharmasearch.se
Pharmacologi i Uppsala AB	Medtech	Uppsala	pharmacolog.se
PharmaControl MQL AB	CROs	Uppsala	pharmacontrol.se
Pharmadrome Ltd	Business Devel/Service	London	pharmadrome.com
Pharmalink AB	Biotech	Stockholm	pharmalink.se
Pharmanest AB	Pharma	Solna	pharmanest.se
Pharmapack Agenturer AB	Suppliers (Distributors)	Sollentuna	pharmapack.se
PharmaSite	Business Devel/Service	Malmö	pharmasite.se
Pharm Assist Sweden AB	Business Devel/Service	Uppsala	pharmassist.se
PharmaSurgics in Sweden AB	Biotech	Göteborg	pharmasurgics.se
Philips healthcare	Medtech	Stockholm	philips.se/healthcare
PhPlate AB	Medtech	Stockholm	phplate.se
Picovitro AB	Suppliers (Manufactures)	Stockholm	picovitro.com
Pierce Atwood LLP	Intellectual Property	Stockholm	pieceatwood.com
PlantVision AB	Suppliers (Manufactures)	Kista	plantvision.se
Pledpharma	Pharma	Stockholm	pledpharma.se
Polymer Factory Sweden AB	Medtech	Nacka	polymerfactory.com
PolyPeptide Laboratories AB	Suppliers (Manufactures)	Limhamn	polypeptide.com
Ponsus Pharma	Biotech	Vallentuna	ponsus.com
Poolia Life Science	Business Devel/Service	Stockholm	poolia.se
PPD Scandinavia AB	CROs	Stockholm	ppdi.com
PRA Health Sciences	CROs	Lund	prahs.com
PreCuris	Medtech	Stockholm	precuris.com
Prevas AB	Business Devel/Service	Uppsala	prevas.se
Prionova	CROs	Helsingborg	prionova.com
Probac AB	Biotech	Umeå	probac.se
Probi AB	Biotech	Lund	probi.com
ProEquo AB	Biotech	Lund	proequo.se
Projektgruppen i Mälardalen AB	Business Devel/Service	Sollentuna	projektgruppen.com
Projektsupport S-O AB	Business Devel/Service	Lund	Projektsupportso.com
Prolight Diagnostics AB	Medtech	Lund	pldab.com
Promega Biotech AB	Suppliers (Manufactures)	Nacka	promega.com/se
Promimic	Medtech	Göteborg	promimic.se
Pronexus Analytical AB	CROs	Solna	pronexus.se
ProPharma Group	Business Devel/Service	Stockholm	ProPharmaGroup.com
Proxedra	BioIT	Tyresö	proxedra.com
PRV Patent- och registreringsverket	Intellectual Property	Stockholm	prv.se
Q Advance Compliance & Validation AB	Business Devel/Service	Uppsala	qadvance.se
Q-Med AB	Suppliers (Manufactures)	Uppsala	q-med.com
QAdvis AB	Medtech	Kista	qadvis.com
QAdvis AB	Business Devel/Service	Kista - Lund	qadvis.com
Qbtech AB	Medtech	Stockholm	qbtech.se
Qiagen AB	Suppliers (Manufactures)	Sollentuna	qiagen.com
Qlucore	BioIT	Lund	qlucore.com
QMP Quality Maintenance Partner AB	Business Devel/Service	Tyresö	qmp.se
QPharma AB	CMOs	Malmö	qpharma.se
Quintiles AB	CROs	Uppsala	quintiles.com
QureTech Bio AB	Biotech	Umeå	quiretech.com
Raise-In AB	Business Devel/Service	Älvsjö	raise-in.se
Ramidus AB	Business Devel/Service	Lund	ramidus.se
Recipharm	Pharma	Stockholm	recipharm.com
Red Glead Discovery AB	Biotech	Lund	redglead.com

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Company Name	Category	City	Website
Redoxis AB	CROs	Göteborg	redoxis.com
Redsense Medical	Medtech	Halmstad	redsensemical.com
Redwood Pharma AB	Pharma	Stockholm	redwoodpharma.se
RegSafe - Regulatory Safety Sciences	Business Devel/Service	Stocksund	regsafe.se
RegSmart Life Science AB	Business Devel/Service	Uppsala	regsmart.se
Respiratorius AB	Biotech	Lund	respiratorius.com
Ridgeview Instruments AB	Suppliers (Manufactures)	Uppsala	ridgeviewinstruments.com
Roche	Pharma	Stockholm	roche.se
Roche Diagnostics Scandinavia AB	Medtech	Bromma	roche.se
Rossix AB	Medtech	Mölnadal	rossix.com
RSA Biomedical AB	Suppliers (Manufactures)	Umeå	rsabiomedical.se
SAGA Diagnostics AB	Medtech	Lund	sagadiagnostics.com
Sahlgrenska Science Park	Business Devel/Service	Göteborg	sahlgrenskasciencepark.se
Sandart & Partners Advokatbyrå KB	Intellectual Property	Stockholm	sandart.se
Sanofi	Pharma	Bromma	sanofi.se
SARomics Biostructures AB	Biotech	Lund	saromics.com
Sarstedt AB	Suppliers (Manufactures)	Helsingborg	sarstedt.com
Saveen & Werner AB	Suppliers (Distributors)	Malmö	swab.se
Scalae AB	Medtech	Dalby	scalae.se
ScanBi Diagnostics AB	Biotech	Alnarp	scanbidiagnostics.com
Scandinavian CRO AB	CROs	Uppsala	scro.se
Scandinavian Development Services	Business Devel/Service	Danderyd	scanddev.se
Scandinavian Gene Synthesis AB	Suppliers (Manufactures)	Köping	sgsdna.com
Scandinavian Medical Service	Suppliers (Distributors)	Helsingborg	sms-gruppen.dk
Scandinavian Outcomes AB	CROs	Stockholm	scandinavianoutcomes.com
Scandinavian Regulatory Services AB	Business Devel/Service	Danderyd	srs.se
Scantec Nordic AB	Suppliers (Distributors)	Partille	scantecnordic.se
SciBase AB	Medtech	Stockholm	scibase.se
Science Imaging Scandinavia AB	Suppliers (Distributors)	Nacka	scienceimaging.se
Scientific Solutions Scandinavia AB	Business Devel/Service	Stockholm	scientificsolutions.se
Scientific Work	Business Devel/Service	Nacka	scientificwork.se
Semcon	Business Devel/Service	Göteborg	semcon.com
Senator Medical AB	Business Devel/Service	Upplands-Bro	senatormedical.se
SentoClone International AB	Biotech	Stockholm	sentoclone.com
Senzime AB	Medtech	Uppsala	senzime.com
Serviceföretaget PIMA AB	Business Devel/Service	Södertälje	pima.se
Setterwalls Advokatbyrå i Stockholm AB	Intellectual Property	Stockholm	setterwalls.se
Shimadzu	Suppliers (Distributors)	Kista	shimadzu.se
SHL Group AB	Medtech	Nacka Strand	shl-group.net
SHL Technologies	Medtech	Nacka Strand	shl-group.com
Siemens Healthcare Diagnostics AB	Medtech	Upplands Väsby	siemens.com/diagnostics
Sigma-Aldrich Sweden AB	Suppliers (Manufactures)	Stockholm	sigma-aldrich.com
Silentia	Medtech	Falkenberg	silentia.se
SIS, Swedish Standards Institute	Business Devel/Service	Stockholm	sis.se
Skafta MedLab AB	Suppliers (Distributors)	Onsala	skafta.se
Skandinaviska Genetec AB	Suppliers (Distributors)	Västra Frölunda	genetec.se
Skogsmöllan AB	Business Devel/Service	Veberöd	skogsmollan.se
SLS Invest AB	Business Devel/Service	Stockholm	slsinvest.com
SLU Holding AB	Business Devel/Service	Uppsala	slu.se
SMC Pneumatics Sweden AB	Suppliers (Manufactures)	Huddinge	smc.nu
Smile Incubator	Business Devel/Service	Lund	smileincubator.life
SÖBC Sweden	Business Devel/Service	Vårby	vimsson.com

Company Name	Category	City	Website
Software Point AB	BioIT	Danderyd	softwarepoint.com
SOLVE Research & Consultancy	CROs	Lund	solveresearch.com
Sorbent AB	Suppliers (Distributors)	Västra Frölunda	sorbent.se
SP Process Development	Business Devel/Service	Södertälje	sp.se
SP Technical Research			
Institute of Sweden	Business Devel/Service	Borås	sp.se
Spago Imaging AB	Biotech	Lund, Sweden	spagoimaging.se
Spectral Solutions AB	Suppliers (Distributors)	Lidingö	spectral.se
Sprint Bioscience AB	Biotech	Stockholm	sprintbioscience.com
Starlims Nordic	BioIT	Danderyd	starlims.com
Statisticon AB	CROs	Uppsala	statisticon.se
Statistikkonsulterna	CROs	Göteborg	statistikkonsulterna.se
Stayble Therapeutics	Pharma	Göteborg	staybletherapeutics.se
Stegia AB	Suppliers (Manufactures)	Västerås	stegia.se
Stockholm Business Region	Business Devel/Service	Stockholm	stockholmbusinessregion.se
Stockholm Science City Foundation	Business Devel/Service	Stockholm	ssci.se
Stockholm-Uppsala Life Science	Business Devel/Service	Uppsala	suls.se
Stratiteq Sweden AB	BioIT	Malmö	stratiteq.com
Ström & Gulliksson AB	Intellectual Property	Malmö	sg.se
Swea IP Law AB	Intellectual Property	Södertälje	swea-ip-law.se
Swedish Labtech	Business Devel/Service	Stockholm	swedishlabtech.se
Swedish Orphan Biovitrum AB	Pharma	Stockholm	sobi.com
Swemac Medical Appliances AB	Medtech	Linköping	swemacimaging.com
SweTree Technologies AB	Biotech	Umeå	swetree.com
Symbio AB	Business Devel/Service	Stockholm	endevo.se
Symbioteq kvalitet AB	Medtech	Kista	symbioteq.se
Symbioteq vård AB	Biotech	Kista	symbioteq.se
Symcel Sverige AB	Suppliers (Manufactures)	Kista	symcel.se
Sympatec Nordic	Suppliers (Manufactures)	Vimmerby	sympatec.com
Synergon AB - Göteborg	Intellectual Property	Göteborg	synergon.se
Synergon AB - Stockholm	Intellectual Property	Stockholm	synergon.se
Synergus	Business Devel/Service	Täby	synergus.se
Syntagon AB	CROs	Södertälje	syntagon.com
SyntheticMR AB	Medtech	Linköping, Sweden	syntheticmr.se
Takara Bio Europe AB (Cellartis)	Biotech	Göteborg	cellartis.com
Tambiz Consulting	Business Devel/Service	Stockholm	tambiz.se
TATAA Biocenter AB	Business Devel/Service	Göteborg	tataa.com
TdB Consultancy AB	Suppliers (Manufactures)	Uppsala	tdbcons.se
Teamator AB	Suppliers (Distributors)	Helsingborg	teamator.com
Tecan Nordic AB	Suppliers (Manufactures)	Mölndal	tecan.com
Technia AB	Business Devel/Service	Kista	technia.se
Techtum Lab AB	Suppliers (Distributors)	Umeå	techtum.se
Teknopol AB	Business Devel/Service	Lund	teknopol.se
TeknoSeed AB	Business Devel/Service	Lund	teknoseed.se
TFS International AB	CROs	Lund	tfscro.com
Th. Geyer Sverige AB	Suppliers (Distributors)	Segeltorp	thgeyer.se
The MathWorks	BioIT	Kista	mathworks.com
The Swedish Foundation for			
Strategic Research	Business Devel/Service	Stockholm	stratresearch.se
Thermo Fisher Scientific	Suppliers (Manufactures)	Kungens Kurva	thermofisher.com
Thurne Teknik AB	Suppliers (Distributors)	Stockholm	thurne.se
TikoMED AB	Biotech	Viken	tikomed.com

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Tilly Medical Products AB	Medtech	Lund	tmed.se
TNS SIFO Navigare	Business Devel/Service	Gothenburg	navigare.se
Tools of Science	Business Devel/Service	Stockholm	toolsofscience.se
Toxicology Knowledge			
Team Sweden AB	Business Devel/Service	Södertälje	toxkteam.com
Transientic Interactions AB	Biotech	Sigtuna	transientic.com
Trelleborg Sealing Solutions Sweden AB	Suppliers (Manufactures)	Jönköping	tss.trelleborg.com/se
Trialbee AB	Business Devel/Service	Lund	trialbee.com
Truly Translational Sweden AB	CROs	Lund	trulytranslational.com
Trust forwarding	Business Devel/Service	Stockholm	trustforwarding.se
TSS AB	Business Devel/Service	Stockholm	tss.se
UCR - Uppsala Clinical Research Center	CROs	Uppsala	ucr.uu.se
UK Trade & Investment	Business Devel/Service	Stockholm	ukti.gov.uk
Umeå Biotech Incubator	Business Devel/Service	Umeå	ubi.se
Umecrine AB	Biotech	Umeå	obgyn.umu.se
Unilabs AB	Business Devel/Service	Göteborg	capiodiagnostik.se
Uppsala BIO	Business Devel/Service	Uppsala	uppsalabio.se
UUAB - Uppsala universitets			
Utveckling AB	Business Devel/Service	Uppsala	uuab.uu.se
Vaisala Oyj	Suppliers (Manufactures)	Upplands Väsby	vaisala.com
Valea AB	Intellectual Property	Göteborg	valea.se
Validera	Business Devel/Service	Kista	validera.se
Ventac Partners AB	Business Devel/Service	Lund	ventac-partners.com
Veprox Medical	Business Devel/Service	Västra Frölunda	veprox.se
Vicore Pharma AB	Biotech	Göteborg	vicorepharma.com
Vironova	CROs	Stockholm	vironova.com
Vironova Biosafety AB	CROs	Stockholm	vironovabiosafety.com
Visipower	Business Devel/Service	Lomma	visipower.com
Vitrolife AB	Medtech	Göteborg	vitrolife.com
Vivolux AB	Pharma	Uppsala	vivolux.com
VWR International AB	Suppliers (Distributors)	Stockholm	se.vwr.com
W-M Alitea AB	Suppliers (Manufactures)	Stockholm	watson-marlow.se
Waters AB	Suppliers (Distributors)	Sollentuna	waters.com
Wilson Therapeutics AB	Biotech	Stockholm	wilsontherapeutics.com
Wirth emballage	Suppliers (Distributors)	Åkersberga	wirth.se
World Courier (Sweden) AB	Business Devel/Service	Arlandastad	worldcourier.com
Wusson Accelerator AB	Business Devel/Service	Stockholm	wusson.com
XCounter AB (publ)	Medtech	Danderyd	xcounter.se
YIT Sverige AB	Business Devel/Service	Solna	yit.se
YO Proteins AB	Suppliers (Manufactures)	Huddinge	yoproteins.com
Your Special Delivery Service AB	Service	Stockholm	ysds.com/sv
Zacco	Intellectual Property	Stockholm	zacco.com

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When	Description	Where
13 th - 14 th Feb	31 st Thermal Symposium by FinTAC and FyFa	Helsinki
10 th - 11 th March	Rheology Technology Tour*	Stockholm/Uppsala
23 rd - 26 th March	Microcalorimetry - TAM IV & TAM Air Training Course (Theory & Practical) Microcalorimetry - ITC & DSC Training Course (Theory & Practical)*	Stockholm
28 th April	Differential Scanning Calorimetry (DSC) Training Course (Theory & Application)	Stockholm
29 th April	Dynamic Mechanical Analysis (DMA) Training Course (Theory & Application)	Stockholm
6 th - 7 th May	Rheology Training Course (Theory & Practical)	CPH/Malmö
19 th May	Thermal Technology Tour*	CPH/Malmö
3 rd - 5 th June	57 th Nordic Polymer Days & 29 th Nordic Rheology Conference	Espoo
10 th - 12 th June	Scandinavian Society of Biomaterials 2020	Jurmala, Latvia
24 th - 27 th Aug	Microcalorimetry - TAM IV & TAM Air Training Course (Theory & Practical) Microcalorimetry - ITC & DSC Training Course (Theory & Practical)*	Stockholm
25 th August	Differential Scanning Calorimetry (DSC) Training Course (Theory & Application)	Turku
26 th August	Thermogravimetric Analysis (TGA) and Simultaneous DSC & TGA (SDT) Training Course	Turku
7 th - 8 th Oct	Rheology Training Course (Theory & Practical)	Stockholm
15 th Oct	Thermal Technology Tour*	Stockholm
10 th - 11 th Nov	Rheology Technology Tour*	Helsinki/Tamp.
24 th Nov	Differential Scanning Calorimetry (DSC) Training Course (Theory & Application)	CPH/Malmö
25 th Nov (½-day)	Modulated Differential Scanning Calorimetry (MDSC) Training Course (Theory & Application)	CPH/Malmö
25 th Nov (½-day)	Thermogravimetric Analysis (TGA) Training Course (Theory & Application)	CPH/Malmö

* In addition there will be a number of TA Technology Tours – where TA Application Specialists will visit selected users to discuss applications, technical matters, instruments and/or software. Please come back if you would like to learn more about this.

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