





BioTech € 6.5 bln



MedTech € 25 bln

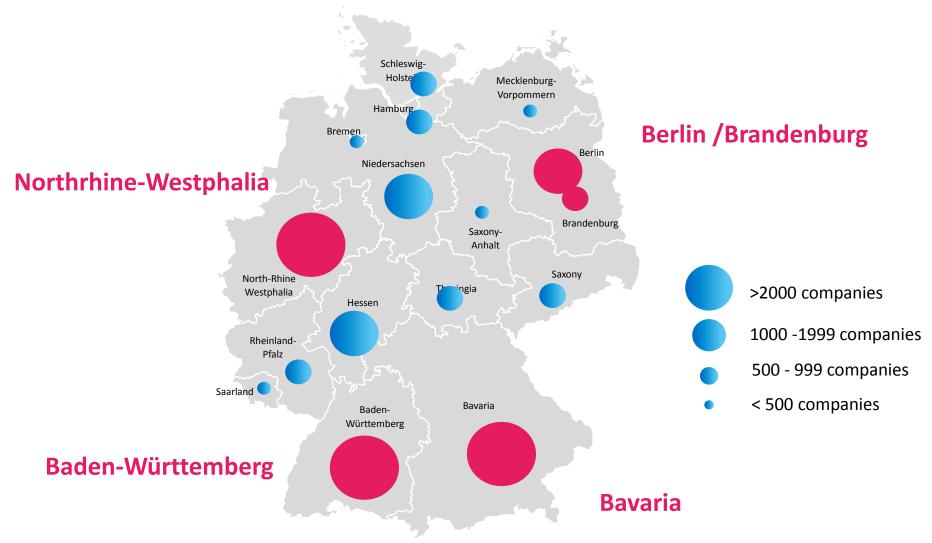




Source: Vfa Bio 2014, Spectaris 2014, BPI 2014, Markus Database 2015; Souce Fotos: Bioech: ,@Gernot Krautberger - Fotolia.com; MedTech:@ pfm - Produkte für die Medizin AG/BVMed Bilderpool; Pharma:@ nikesidoroff - Fotolia.de



Life Science companies by federal states



Source: Markus Database 2015

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Biotechnology in Germany

Dedicated biotechnology companies* (2015)

Sales

3.28 B €

R&D expenditure

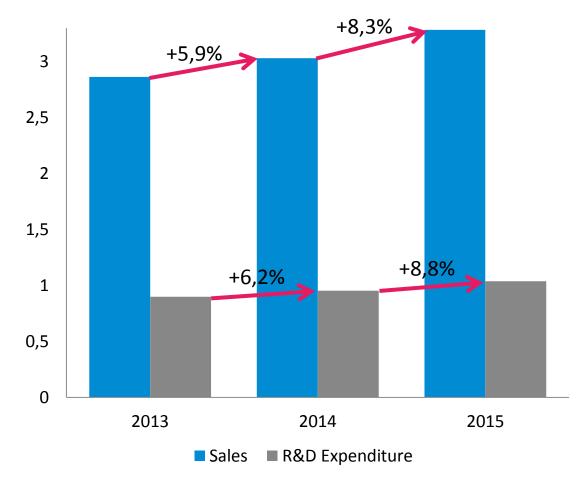
1.04 B €

Source: www.biotechnology.de

*Definition by OECD

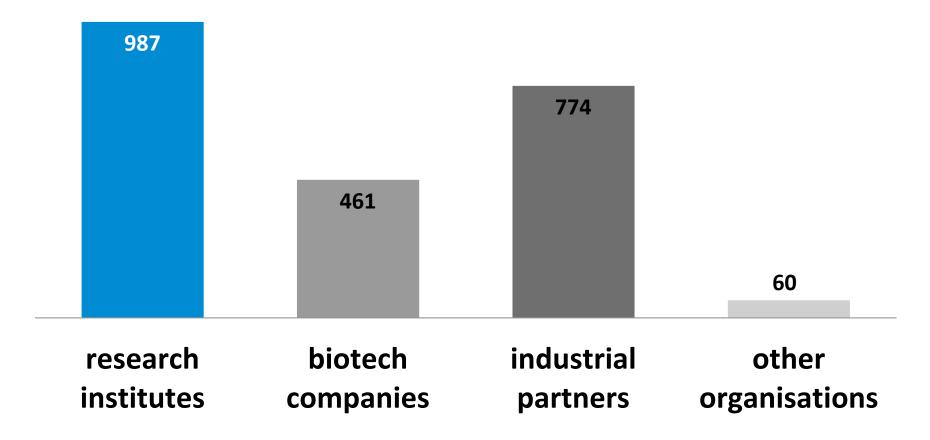
Biotechnology in Germany

Dedicated biotechnology companies* (2015)	
Sales	3.28 B €
R&D expenditure	1.04 B €



Source: www.biotechnology.de *Definition by OECD

Cooperation partners of dedicated biotechnology companies*



^{*}Definition by OECD; Survey of 231 companies 2013

Source: www.biotechnology.de

Funding in Life Sciences

A large number of funding programs on various levels are available.



Europe

Horizon 2020

Germany

ZIM (BMWi)

The Central Innovation Programme for SMEs

Federal States

Pro FIT (Berlin)

Programm zur Förderung von Forschung, Innovationen und Technologien

Source: www.pixabay.com

How can I get access to the German life sciences landscape?

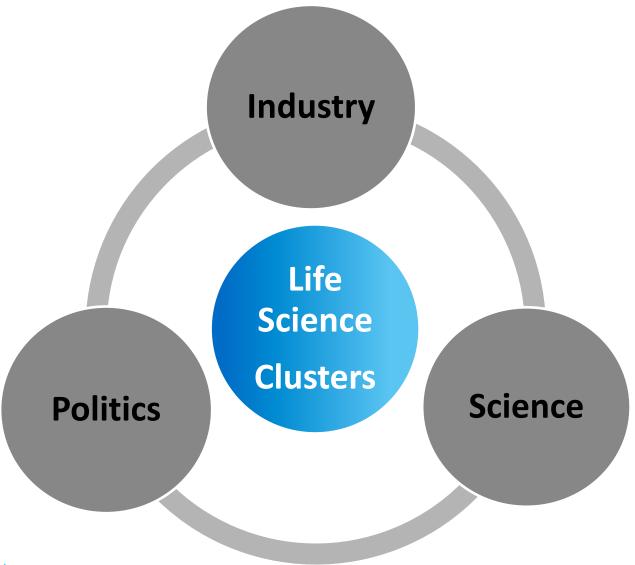


More than 30 specialized cluster networks focusing on life sciences and enable the access to the German life science landscape.



More than 30 specialized cluster networks focusing on life sciences.

The three pillars of the biotechnology clusters.



The cluster provide a wide range of services.





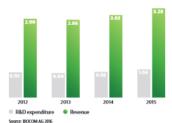
Germany's biotech industry is thriving. Revenue, jobs and funding have grown for the fourth year in a row. A major success factor is the close cooperation between blotech companies, research institutes, technology parks, and political players - coordinated by Germany's blotech clusters.

In 2015 the total number of biotechnology companies in Germany Increased to 726, employing more than 39,000 people a new high. Dedicated biotechnology companies generated a record EUR 3.28 billion in revenue while spending more than EUR 1 billion on the development of new products. The excellent R&D environment in Germany, backed by comprehensive funding options, contributed to the high R&D spend.

Every year companies participate in thousands of research projects with other partners from industry and science institutes, emphasizing Germany's reputation as one of the best environments for blotechnology worldwide. Along the entire value chain - from R&D through scale-up and production to sales and marketing - Germany is known for its outstanding capabilities, resources, and Infrastructure.

The "BioRegions" are regional initiatives for the advancement of modern blotechnology In Germany. Over the past three decades, these biotechnology clusters have developed to become Europe's leading R&D hubs. Each region specializes in particular areas and facilitates collaboration between universities, R&D Institutes and private sector companies. Around 30 BioRegions are active members of AK Bioregio ("Council of German BioRegions" - www.biodeutschland.org), whose goal is to advance the German biotechnology sector by coordinat-Ing and promoting local activities. AK BioRegio advances the exchange between regional initiatives and relays its expertise to political decision makers.

Investors benefit from easy access to networks and funding for research projects. The BioRegions also include technology Dedicated biotechnology companies revenue and R&D expenditure in EUR billion



parks tallored to the specific needs of biotechnology companies. Commonly known as "BioParks", these centers offer an Ideal Infrastructure - Including lab space and clean rooms as well as a range of services for both start-up and well established companies. Investors benefit from easy access to networks and funding for research projects. The "BioRegions" also include technology parks tailored to the specific needs of biotechnology companies.

"BioRegions" and "BioParks" are a vital part of Germany's ambitious cluster policy to make the appropriate infrastructure and platforms available to support lead markets and technologles for the twenty-first century.

For specific R&D capabilities, partners and funding options visit: www.gtai.com/biotech

Free download at the end!

German Life Science Excellence



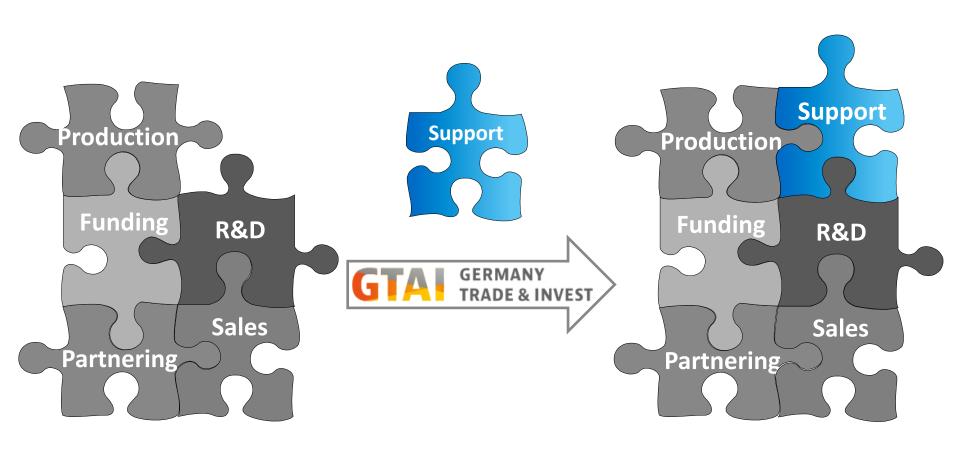




Excellent Cooperation **Possibilities**

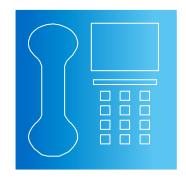
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Access to Funding & Partnering



Access to Funding & Partnering

Call us!





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Supported by the Federal Ministry for Economic Affairs and Energy on the basis of a decision by the German Bundestag.

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