



Formycon AG

The Biosimilar Experts

September 2025

Disclaimer

This presentation may contain forward-looking statements and information which are based on our current expectations and certain assumptions. Various known and unknown risks, uncertainties and other factors could lead to material differences between the actual future results, financial situation, performance of the company, development of the products and the estimates given here.

Such known and unknown risks and uncertainties comprise, among others, the research and development, the regulatory approval process, the timing of the actions of regulatory bodies and other governmental authorities, clinical results, changes in laws and regulations, product quality, patient safety and patent litigation. With respect to pipeline products, Formycon AG does not provide any representation, warranties or any other guarantees that the products will receive the necessary regulatory approvals or that they will prove to be commercially exploitable and/or successful. Formycon AG assumes no obligation to update these forward-looking statements or to correct them in case of developments which differ from those anticipated.

This document neither constitutes an offer to sell nor a solicitation of an offer to buy or subscribe for securities of Formycon AG. No public offering of securities of Formycon AG will be made nor is a public offering intended. This document and the information contained therein may not be distributed in or into the United States of America, Canada, Australia, Japan or any other jurisdictions, in which such offer or such solicitation would be prohibited. This document does not constitute an offer for the sale of securities in the United States.

Skillset and mindset are our key ingredients



Pure Play Biosimilar Company – established 2012 in Munich, Germany.

Business model contains Income from **success payments and royalty streams**.



250 employees from more than 30 different countries.

More than **80%** of Formycon's workforce is engaged in **R&D activities**.



Combining high **professional expertise** in biopharmaceutical development **with agile mindset** enables Formycon to develop **multiple Biosimilar projects** in competitive timing and high quality.

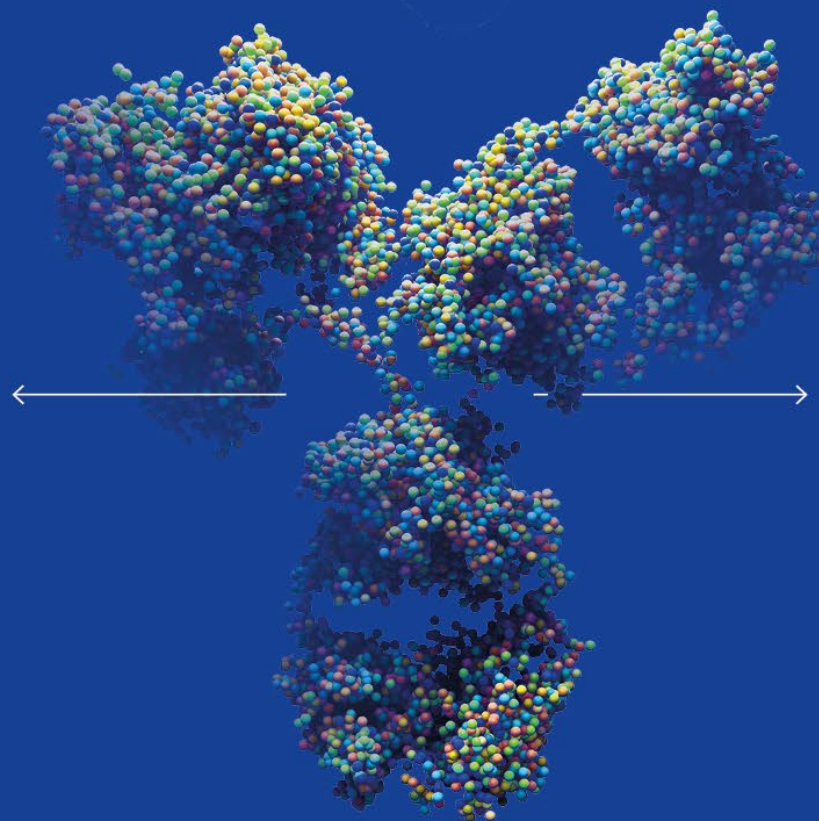


Formycon's pipeline includes **three approved biosimilars**, two of which are already launched in key global markets, as well as four biosimilar candidates in development.

We are acting along a clear mission

Biosimilars open up enormous opportunities

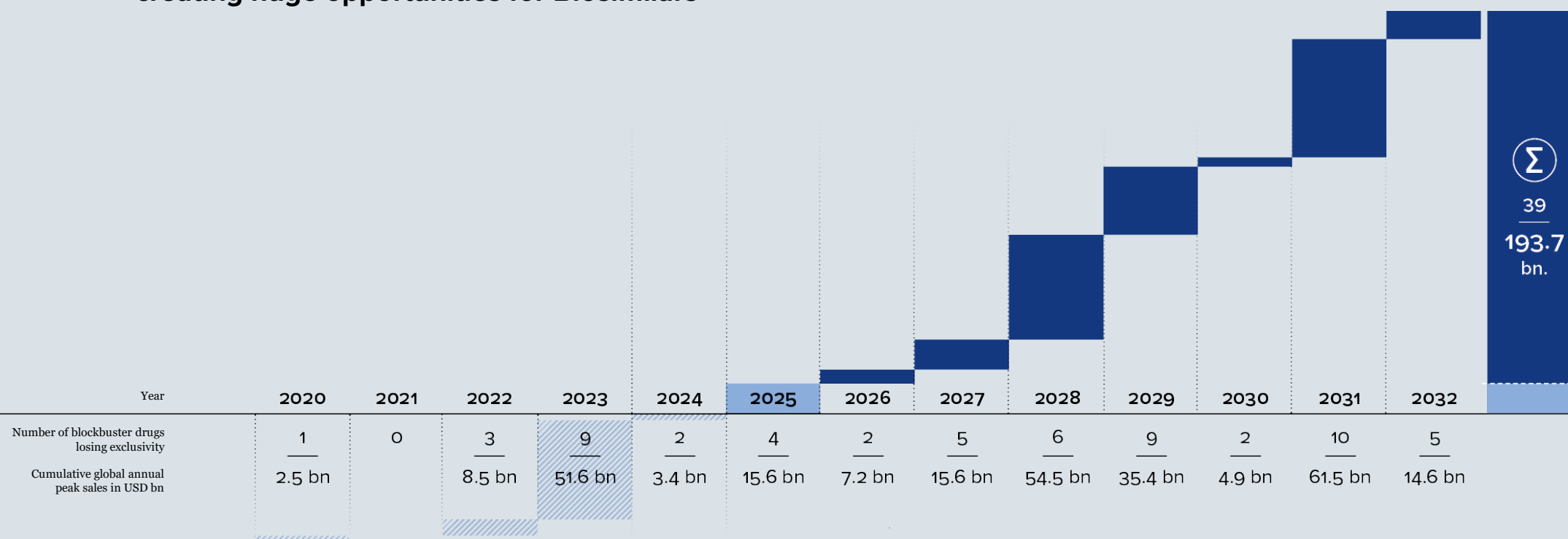
*Contributing to ease
the **financial strains** on the
world's healthcare systems*



*Improving
patient access to vital
medicines*

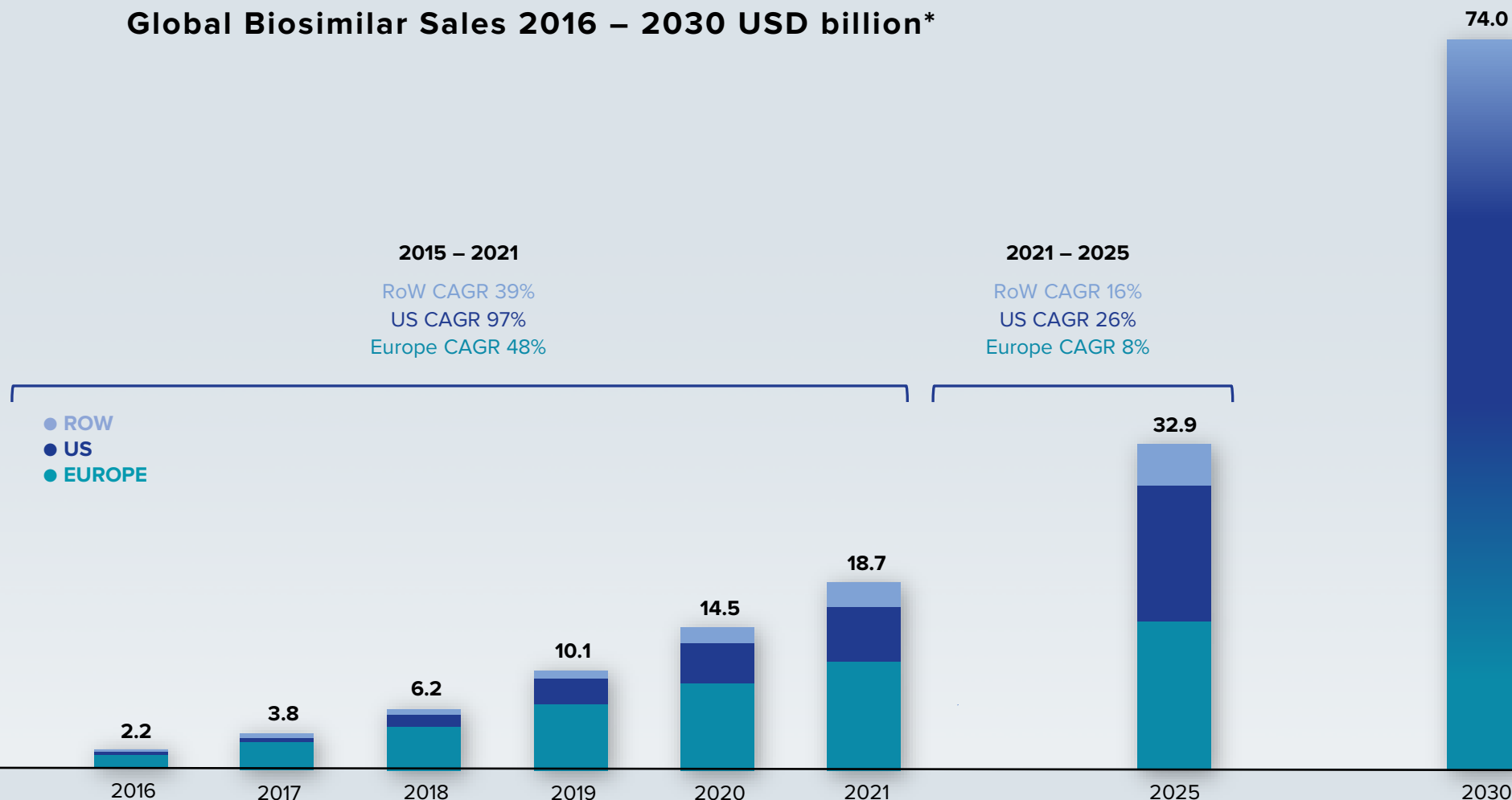
Huge Biosimilar target opportunities

39 Blockbuster drugs with an expected global sales volume of more than 190 USD billion will lose their exclusivity in the coming years, creating huge opportunities for Biosimilars



The Biosimilar market develops very dynamically

Global Biosimilar Sales 2016 – 2030 USD billion*



Biosimilars is the fastest growing segment in Pharma. The US market has seen the fastest growth in Biosimilars with a CAGR of 97 % from 2015 – 2021. Although projections to 2025 show a lower rate of growth, the United States is expected to stay in pole position.

Laser Focus on Pipeline Execution and commercial Growth



Maximizing our assets along a clear path



2024

Important year with many operational milestones successfully achieved

2025

Further transformation into a commercial company with two products on key global markets

Achieving and growing sustainable profitability with maturing pipeline

#TeamFormycon

Formycon

Biosimilar Experts

Strong operational H1 with multiple Achievements – H2-Outlook with further important Milestones ahead

		H1 2025	H2 2025	2026
Ophthalmology		FYB201 - Approvals in Brazil and partnership Africa/Subsahara PFS approval by EMA	Launch of Pre-filled Syringe in Europe	- Expansion into further markets - Reintroduction in US
Immunology		FYB202 - Launch of Otulfi® in US & EU - Launch in Canada, approval UK	Launch of Fymskina® in Germany	- Market penetration in US and EU - Expansion into further markets
Ophthalmology		FYB203 EU and UK Approval Commercial deals for US (Valorum), EU (Teva), APAC (Lotus)	License agreements for further territories	Product launches in first territories*
Immuno-Oncology		FYB206 Streamlining clinical study design - waiving Phase III	Phase I Last Patient-In - License agreements	- Results of clinical PK Study - Further license agreements
Immunology		FYB208 Process Development at commercial manufacturer	Technical Proof of Similarity	- Scale up of manufacturing - Clinical Development

Strong maturing and growing pipeline

Diversified portfolio of commercial, late and mid stage programs

	Reference Product	Indication	Pre-Clinical	Technical Proof of Similarity	Phase I	Phase III	Submission	Approval	Launch	Ownership	Next Data Event	Global Reference Sales 2024	Estimated Market Entry	Commercialization Partner
FYB 201	Lucentis® (Genentech Inc.)	Ophthalmology							50% owned	Further approvals and launches	\$1,2bn	2022	SANDOZ US* teva ex-US mSpharma MENA BIOMM Brasilien IBD USAWA Subsahara-Afrika	
FYB 202	Stelara® (Johnson & Johnson)	Immunology							Fully owned	Further launches	\$10.4bn	2025	FRESENIUS KABI Key global Markets mSpharma MENA teva DE	
FYB 203	Eylea® (Regeneron Pharmaceuticals)	Ophthalmology						Out-licensed	Settlement agreement	\$9.5**bn	Tbd ***	teva Europe (major Parts) VALORUM US mSpharma MENA Lotus APAC		
FYB 206	Keytruda® (Merck Sharp & Dohme)	Immuno-Oncology						Fully owned	Partnering, Results clinical trial	\$29.5bn	> 2029			
FYB 208	undisclosed	Immunology						Fully owned	TPOS / Disclosure of molecule	> \$10.0bn	> 2030			
FYB 209	undisclosed	Immunology					Fully owned	TPOS (Technical Proof of Similarity)						
FYB 210	undisclosed	Immunology					Fully owned							

Lucentis® Biosimilar FYB201 – Strong Presence across the World



FYB201/ranibizumab so far
launched in 21 Countries



Lucentis® is a registered trademark of Genentech Inc.; Raniviso® is a registered trademark of Bioeq AG
 Ongavia® is a registered trademark of Teva Pharmaceutical Industries Ltd.; Cimerli® is a registered trademark of Coherus BioSciences, Inc.;
 Ranopto™ is a trademark of Teva Canada Limited; Ravegza® and Uptera® are registered trademarks of MS Pharma
 BioUcenta™ is a trademark of Bio Uswa (not approved yet)

Stelara® Biosimilar FYB202 – first Patients treated with Otulfi®



**FYB202/ustekinumab launched
in the US, Europe and Canada**



Growth drivers

- Build Momentum in US and EU
- Add. Launches globally, e.g. CA, UK
- Further LCM Optimizations



● FYB202 on the Market
● FYB202 approved

Formycon Income Position

- 2023 & 2024: Milestone payments in total of € 60m received
- 2024: One time revenue of approx. € 10m from selling „remaining development materials“
- From 2025 onwards: Post-commercialization value shared approximately equally by Formycon and Fresenius Kabi.



Stelara® is a registered trademark of Johnson & Johnson
Otulfi® is a registered trademark of Fresenius Kabi Deutschland GmbH in selected countries; Fymkina® is a registered trademark of Formycon AG

Eylea® Biosimilar FYB203 – approved in US, EU and UK



FYB203/aflibercept waiting
in the wings

Growth drivers

- Commercial Partnerships
- International Approvals
- Preparing Supply Chain in Accordance with IP Landscape



AHZANTIVE®

AHZANTIVE®

Baiama®

Fovlya®
Aflibercept

 FYB203 approved

teva

VALORUM
BIOLOGICS

MSpharma

Lotus

FYB206 – Keytruda® Biosimilar Candidate in the leading Group



Targeted Reference Indications

Immuno-oncology: Melanoma (black skin cancer), non-small cell Lung Cancer, classical Hodgkin's Lymphoma and other Tumor Diseases

Target Market 2024

USD 29.5 billion

Project Rights

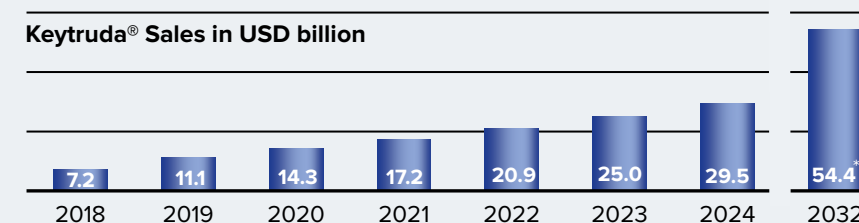
100% of project and commercialization rights

Achievements and next important Milestones

- Patient enrollment for clinical development completed (Last Patient-In)
- At the end of 2024, Formycon submitted a streamlined clinical strategy to the FDA with the intention to demonstrate the therapeutic comparability of FYB206 with the reference drug Keytruda® based on comprehensive analytical data and data from the PK study (Dahlia). Following a positive response from the FDA, the company decided in February 2025 to discontinue recruitment for the already-started Phase III trial.
- Concluding regional or global commercialization partnerships



Keytruda® Sales in USD billion



*www.custommarketinsights.com/report/keytruda-market/
Keytruda® is a registered trademark of Merck Sharp & Dohme LLC

2025 outlook – Guidance confirmed

Guidance 2025	Revenue →	EBITDA →	Adjusted EBITDA →	Working Capital ↗	Guidance 2025
	55 to 65 € million	-20 to -10 € million	-20 to -10 € million	55 to 65 € million Updated	Revenue: - H1 revenue as expected, major revenue streams expected for Q4 2025 EBITDA: - For Full Year expected on guidance Adjusted EBITDA - At Equity result below expectations in H1 - Expected to reverse during H2 Working Capital: - As expected as of June 30, 2025 - Successful bond issue in July leads to increased WC expectation for Year end Liquidity - End of H1 2025 total Cash reserves amounted to € 27.3m - Bond issue oversubscribed with €70m proceeds settled in July Stable Guidance - Overall numbers are on track for H1 2025 - Guidance 2025 confirmed with increased Working Capital
Key financial Figures H1 2025	Revenue	EBITDA	Adjusted EBITDA	Working Capital	
	9.0 € million	-17.9 € million	-19.2 € million	17.0 € million	
YE 2024	Revenue	EBITDA	Adjusted EBITDA	Working Capital	
	69.6 € million	-13.7 € million	-1.6 € million	55.1 € million	

Formycon – stable Anchor Investors and increased Liquidity



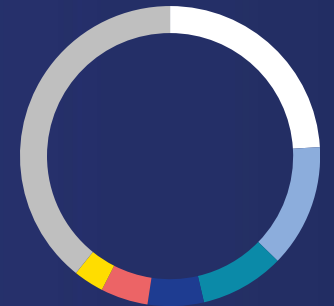
Bond: ISIN / WKN: NO0013586024 / A4DFJH

Stock market:

- ISIN / WKN: DE000A1EWVY8 / A1EWVY
- **Market Segment:** Frankfurt Stock Exchange Regulated Market (Prime Standard)
- **Uplisted to Prime Standard on Nov. 12, 2024, part of the SDAX since Dec. 23, 2024, joined the TecDAX on Jan. 13, 2025,**
- **Registered capital:** € 17,667,927
Shares outstanding: 17,667,927 (w/o par value)
- **Market price / Market capitalization:** ~ € 400 million
- **Member of Indices:** SDAX, TecDax, MSCI Europe Small Cap, MSCI EAFE IMI, MSCI Germany Small Cap
- **Trading volume** (Average number of shares traded per day):
 - **H1 2025:** 66,098 (121 days) / **H1 2024:** 13,884 (124 days)

Shareholder Structure

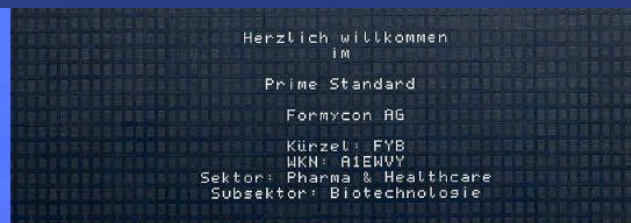
- 24.04 % Santo Holding (Deutschland) GmbH
- 13.25 % Wpart GmbH, Wen.Co Invest GmbH, Peter Wendeln
- 9.08 % Gedeon Richter
- 6.04 % Active Ownership
- 5.10 % Detlef & Ursula Spruth
- 3.28 % Stefan R.
- 39.21 % Free Float**



** per definition of Deutsche Börse

Research coverage:

- | | | | |
|--------------------|------------|---------------------------|----------------|
| – Berenberg | <i>Buy</i> | – Metzler Capital Markets | <i>Buy</i> |
| – First Berlin | <i>Buy</i> | – M. M. Warburg | <i>Buy</i> |
| – Hauck Aufhäuser | <i>Buy</i> | – mwb Research | <i>Buy</i> |
| – HC Wainwright | <i>Buy</i> | – Oddo BHF | <i>Neutral</i> |
| – Jefferies | <i>Buy</i> | – Royal Bank of Canada | <i>Buy</i> |
| – Kepler Cheuvreux | <i>Buy</i> | | |



Fully focused Pure-Play Biosimilar Company



WE CREATED
a strong Platform with
track record



WE HAVE all ingredients to
successfully fulfill our
mission



WE ACT in a highly
attractive market



WE ARE entering the next
stage of the Formycon
Growth Story

Formycon AG



Formycon AG

Fraunhoferstr. 15
82152 Planegg-Martinsried
Germany

+ 49 89 864 667 100
info@formycon.com

[**www.formycon.com**](http://www.formycon.com)

