

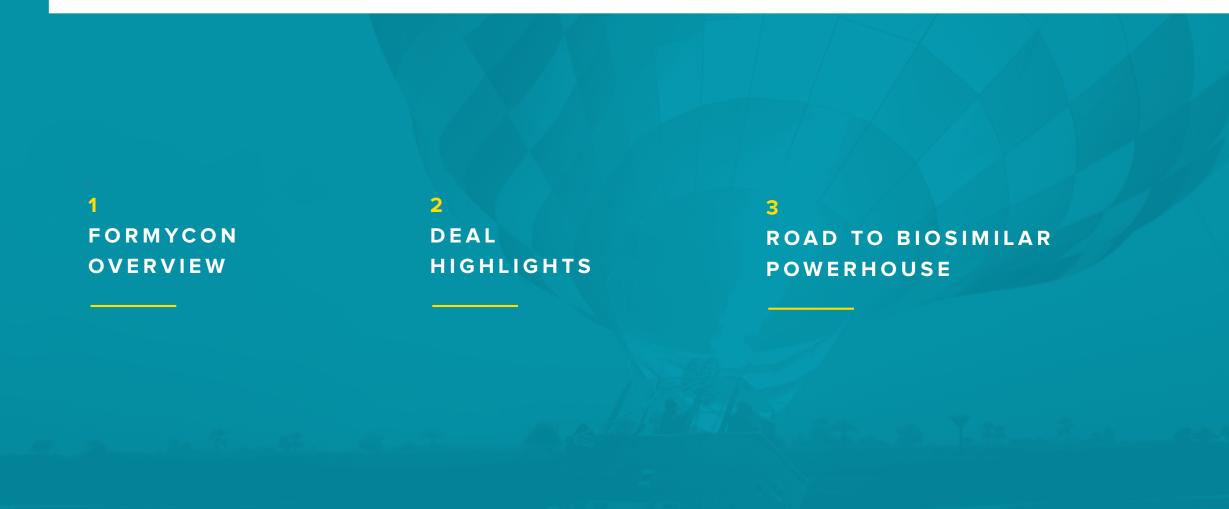
Formycon & ATHOS

A long-term Partnership to accelerate Formycon's Path to become a Global Biosimilar Leader





TABLE OF CONTENTS





FORMYCON

PRE-DEAL OVERVIEW



FORMYCON AT A GLANCE

(i)

Key Data

- Established 2012 in Munich, Germany
- Publicly listed company (Open Market)
- Royalty & Joint-Venture Model
- Revenues between 30 and 40 Million €

Core Competences

- Exceptional pool of Biosimilar Experts
- Focus on Protein Analytics, Formulation, DP and DS Process Science
- Capable of developing up to 5 Biosimilar Projects in parallel



Strong Pipeline

- Three late-stage Biosimilars, one preclinical Biosimilar, and one innovative COVID-19 Drug
- Late stage pipeline addresses > 20bn USD target market

A SALAD SALADS



Eylea® is a registered trademark of Regeneron Pharmaceuticals Inc

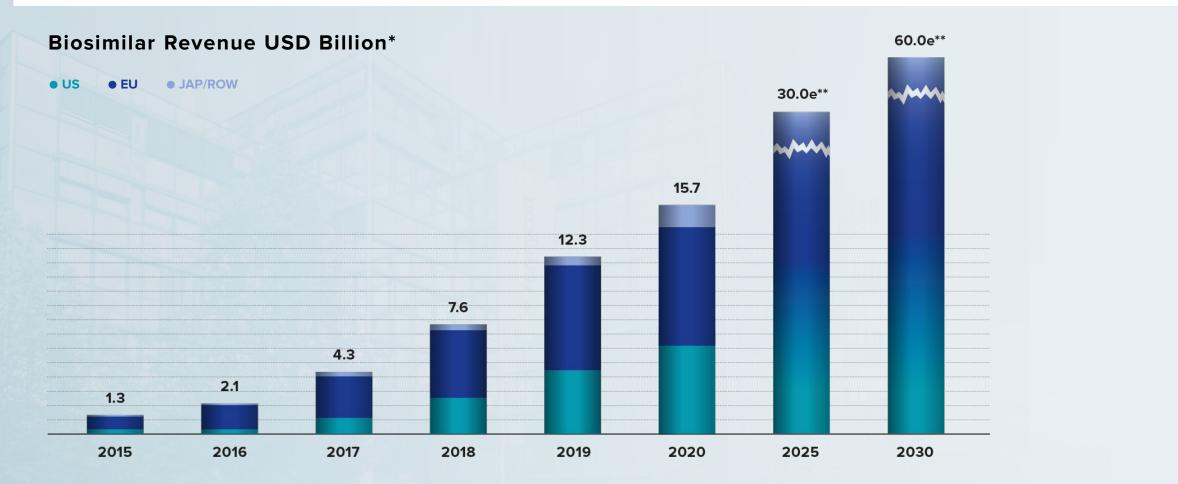
STRONG PIPELINE

Clear Visibility of major Launches

| FYB | FYB | FYB | FYB | FYB | |
|---|--|--|--|--|--|
| Ophthalmology Lucentis® Sales USD 3.6 billion* | Immunology Stelara® Sales USD 9.1 billion* | Ophthalmology Eylea® Sales USD 9.0 billion* | Undisclosed Biosimilar | Covid-19 Innovative SARS-CoV-2 Blocker Preclinical Phase | |
| Approval Process with FDA and EMA ongoing | Phase III ongoing | Phase III ongoing | Preclinical Phase | | |
| Out-licensed to Bioeq AG, Royalty ModelJoint Venture with Aristo Pharma GmbH, 24.9% Participation | | Out-licensed to Klinge Biopharma GmbH, Royalty Model | Fully owned by Formycon | Fully owned by Formycon for regulated Markets | |
| Estimated Launch with strong Commer- cialization Partner | Patent Expiration** US 09 / 2023 EU 07 / 2024 | Patent Expiration** US 05 / 2024 EU 05 / 2025 | Patent Expiration** Undisclosed | Strategy Advance out- licensing for regulated | |
| US Q3 / 2022 → Coherus BioSciences Inc. EU Q3 / 2022 → Teva Pharmaceutical Industries | | | | markets *Global Sales 2 | |
| | Ophthalmology Lucentis® Sales USD 3.6 billion* Approval Process with FDA and EMA ongoing Out-licensed to Bioeq AG, Royalty Model Estimated Launch with strong Commer- cialization Partner US Q3 / 2022 → Coherus BioSciences Inc. EU Q3 / 2022 → Teva Pharmaceutical | OphthalmologyLucentis®Sales USD 3.6 billion*Approval Process with FDA and EMA ongoingOut-licensed to Bioeq AG, Royalty ModelEstimated Launch with strong Commer- cialization PartnerUS Q3 / 2022 + Coherus BioSciences Inc. EJ Q3 / 2022 + Teva Pharmaceutical | Ophthalmology Lucentis® Sales USD 3.6 billion*Immunology Stelara® Sales USD 9.1 billion*Ophthalmology Eylea® Sales USD 9.0 billion*Approval Process with FDA and EMA ongoingPhase III ongoingPhase III ongoingPhase III ongoingOut-licensed to Bioeq AG, Royalty ModelJoint Venture with Aristo Pharma GmbH, 24.9% ParticipationOut-licensed to Klinge Biopharma GmbH, Royalty ModelOut-licensed to Klinge Biopharma GmbH, Royalty ModelEstimated Launch with strong Commer- cialization PartnerPatent Expiration** US 09 / 2023 EU 07 / 2024Patent Expiration** US 05 / 2024 EU 05 / 2025US Q3 / 2022 + Coherus BioSciences Inc. EU Q3 / 2022 + Teva PharmaceuticalFinanceuticalPatent Expiration ** US 05 / 2024 EU 05 / 2025 | Ophthalmology Lucentis® Sales USD 3.6 billion*Immunology Stelara® Sales USD 9.1 billion*Ophthalmology Eylea® Sales USD 9.0 billion*Undisclosed BiosimilarApproval Process with FDA and EMA ongoingPhase III ongoingPhase III ongoingPhase III ongoingPreclinical PhaseOut-licensed to Bioeq AG, Royalty ModelJoint Venture with Aristo Pharma GmbH, 24.9% ParticipationOut-licensed to Klinge Biopharma GmbH, Royalty ModelFully owned by FormyconEstimated Launch with strong Commer- cialization PartnerPatent Expiration** | |



THE BIOSIMILAR MARKET IS AT AN INFLECTION POINT



*IQVIA European Thought Leadership; IQVIA™ MIDAS®12/2019; Global Growth / Year in LCUS\$ (Local Currency US\$

without taking exchange rate fluctuations into account; https://www.businesswire.com/news/home/20210615005585/en/Global-Biosimilars-Market-2020-

to-2025---Impact-Analysis-of-COVID-19---ResearchAndMarkets.com

** https://www.mckinsey.com/industries/pharmaceuticals-and-medical-products/our-insights/an-inflection-point-for-biosimilars



WELL-PROVEN MANAGEMENT TEAM

Complementary Skills and Experience



Dr. Carsten Brockmeyer, CEO of Formycon since 2013

- Held senior positions at Baxter, Hexal, Sandoz, Novartis
- Development of the world's first biosimilar ESA Binocrit[®] (epoetin alfa)
- Baxter Science and Technology Award / Novartis Leading Scientist Award
- Ranked repeatedly as Top 100
 Pharma Leader by British Journal "The Medicine Maker"



Dr. Nicolas Combé, CFO of Formycon since 2008

- Has managed multiple successful financing rounds, as well as the company's change in corporate form and exchange listing
- Ph.D. of business administration at Philipps University in Marburg, Germany, and in Canterbury, UK
- Co-founder of several start-up companies



Dr. Stefan Glombitza, COO of Formycon since 2016

- Held leading management positions at Hexal, Sandoz/Novartis
- More than 20 years of extensive experience in pharmaceutical industry
- Implemented Project Management at Hexal and headed Global Project Management in D&R Sandoz
- Led global development center of Sandoz in Austria



FORMYCON

DEAL HIGHLIGHTS



STRONG PARTNERSHIP FOR GROWTH IN BIOSIMILARS



Long-term **strategic partnership** with **ATHOS** as largest future shareholder with 26.6 %.



Transaction volume approx. 650 Million Euro, Fair Value valuation of 83.41 € per Formycon share.



Complete **acquisition of** biosimilar candidate **FYB202** (ustekinumab) as well as **acquisition of 50** % in biosimilar candidate **FYB201** (ranibizumab).



Integration of **complementary expertise** through acquisition of **Bioeq GmbH.**



ATHOS and Active Ownership to provide **line of credit of up to 50 million €** strengthen liquidity.



Full Transaction Closing expected in H1 / 2022.



SHAPING A GLOBAL PURE PLAY BIOSIMILAR POWERHOUSE



Strengthening strategic Position

- Deal enhances Formycon's pure play position as a global player in the growth segment of biosimilars by taking over biosimilar assets of ATHOS KG.
- The targeted uplisting will give Formycon better visibility and attractiveness for future investors.



Increasing economic Upside

- Significant increased revenue share of FYB201 and FYB202 via integration in Formycon Group.
- Additional cash inflows will predominantly be invested in the accelerated expansion of the development pipeline.



Expanding the Pipeline

- Future biosimilar candidates can be self-financed. This results in higher returns being generated by the company leading to sustainable value creation and further growth.
- Strengthening the development organization by integration of experts in areas such as clinical, IP, regulatory affairs and commercialization.



FORMYCON TO ACQUIRE 50 % STAKE IN FYB201 FROM ATHOS



Pre-Deal Structure FYB201

- Bioeq AG, a 50/50 Joint Venture between ATHOS KG and Polpharma Biologics Group B.V. holds exclusive commercialization rights in the FYB201 Project.
- Formycon currently receives Sales Participation (Royalties) in average high single-digit percentage share of marketing revenues.



Post-Deal Structure FYB201

- Formycon acquires 50 % Stake in Bioeq AG via shares and project-tied payment obligations to ATHOS.
- Compared to the previous compensation structure Formycon increases income potential by > 40 % in FYB201.



FORMYCON WILL HOLD 100 % IN FYB202

Pre-Deal Structure FYB202

202

FYB

- FYB202 GmbH & Co. KG, a joint venture between Formycon and Aristo Pharma GmbH (a company of ATHOS) holds exclusive commercialization rights in the FYB202 Project.
- Formycon contributes development budget and receives sales participation according to JV share of 24.9 % each.



Post-Deal Structure FYB202

- Formycon acquires 75.1 % stake in FYB202 GmbH & Co. KG via shares and project-tied payment obligations to Aristo Pharma resp. ATHOS.
- Formycon owns 100% of FYB202 project and increases income potential significantly.



FORMYCON AND ATHOS COMBINE THEIR BIOSIMILARS ACTIVITIES



Pre-Deal Relationship Bioeq GmbH

- Bioeq GmbH is a 100% affiliate of Klinge Biopharma GmbH (a company of ATHOS) and an operative biosimilar development unit with strong focus on clinical development, IP affairs, regulatory affairs, projectand business-development as well as commercial affairs.
- Formycon's and Bioeq's teams are already working closely for the current Biosimilar Projects FYB201, FYB202 and FYB203.



Post-Deal Structure

- Formycon acquires 100% of Bioeq GmbH via shares to Klinge Biopharma resp. ATHOS.
- The existing teams will be complemented in particular by experienced experts for the late development stages up to commercialization.

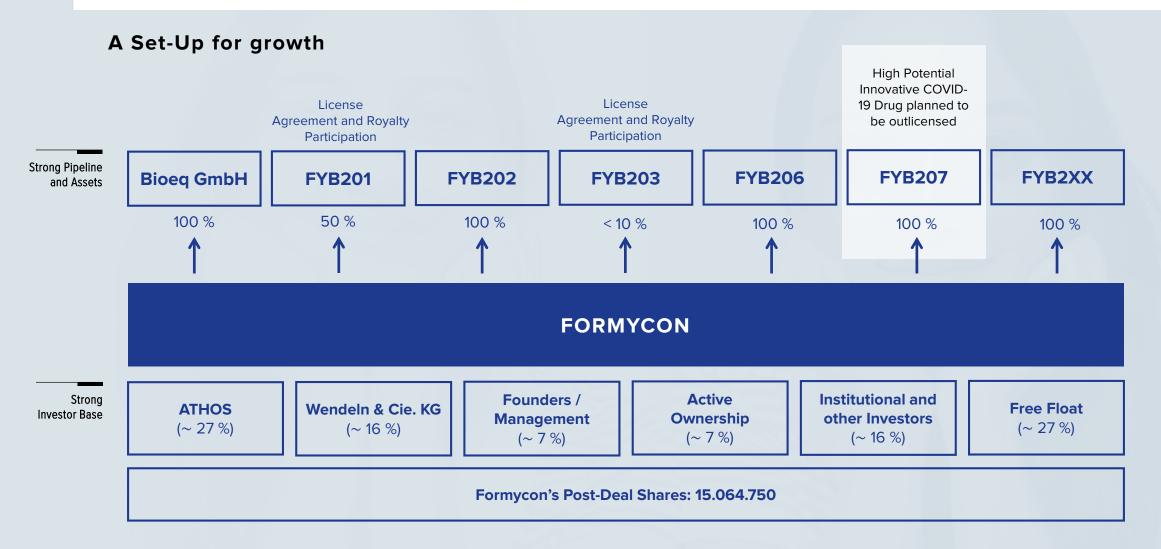


FORMYCON

ROAD TO BIOSIMILAR POWERHOUSE



FORMYCON AFTER THE TRANSACTION





THIS IS HOW WE WILL LEVERAGE OUR CAPABILITIES

Our Vision:

Fully integrated and globally operating company in the growth segment of biosimilars.



Expertise

 Bioeq teams from areas clinic, IP, regulatory affairs, and commercialization will complement Formycon's R&D Organization. There is already a trusting long-term cooperation with these teams.



Activities

 Activities spanning the entire range from technicalpharmaceutical development to clinical trials all the way through to preparation and submission of dossiers for regulatory approval.



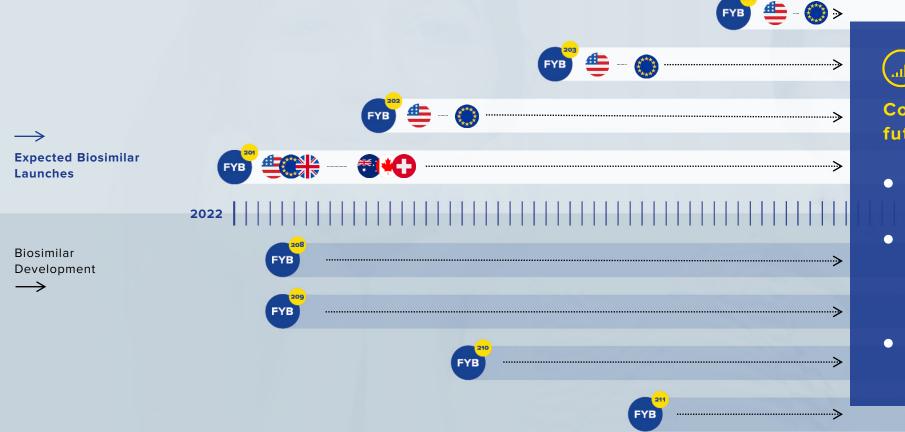
Organization

Future Organization
 > 200 employees.



ROAD TO A GLOBAL BIOSIMILAR POWERHOUSE

Organic as well as potential anorganic pathway in the growth segment of biosimilars



Cornerstones of future growth

- Strong pipeline with high visibility
- Higher stake in assets after transaction means that launches drive cash flows even more
- Cash flows are invested in new pipeline projects



POST TRANSACTION – FORMYCON ON THE STOCK MARKET

- Listed on Frankfurt Stock Exchange since June 2012 / SME segment "Scale"
- Registered capital: € 15.064.750* / Shares outstanding: 15,064,750 (w/o par value)*
- Market price / Market capitalization: ~ € 1 billion*
- Research coverage: Kepler Cheuvreux, Hauck & Aufhäuser Privatbankiers, First Berlin Equity Research, Edison Investment Research Limited, B. Metzler seel. Sohn & Co. KGaA, AlsterResearch

Shareholder Structure*

- 07 % Founders & Management
- 23 % Institutional and other Investors
- 27 % Free Float





Key Financial Figures / € million

| Y/E 31.12 | 2014 | 2015 | 2016 | 2017 | 2018 | 2019 | 2020 |
|------------|------|------|------|------|------|------|------|
| Sales | 12.6 | 16.9 | 19.5 | 29.0 | 43.0 | 33.2 | 34.2 |
| EBITDA | 1.9 | 1.5 | -3.4 | -0.8 | 8.0 | -1.4 | -4.8 |
| EBIT | 0.9 | 0.5 | -4.1 | -1.5 | 7.1 | -2.3 | -5.7 |
| Net Income | 0.9 | 0.6 | -4.1 | -1.6 | 7.1 | -2.3 | -5.9 |



KEY TAKEAWAY

This transaction enables Formycon to ...



... drive its position in the global biosimilars market through the added know-how and capital of ATHOS.



... **reap higher cash flows** of FYB201 and FYB202 that will be invested in growing the pipeline.



... be a financially strong, sizable, pure play commercial stage biosimilar-developer with a clear path to uplisting and significant profitability.



DISCLAIMER

Formycon AG Fraunhoferstraße 15 82152 Martinsried / Planegg Germany

T + 49 89 864 667 100 F + 49 89 864 667 110

E <u>ir@formycon.com</u> I www.formycon.com

Formycon AG Global Quality Biosimilars 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.