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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, one of which is already launched in 20 countries worldwide, 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

Laser focus on pipeline execution and expansion





Maximizing our assets along a clear path

2023

2024

Strong financial and operational performance Important year to prepare the ground for the next ignition stage Sustainable profitability with continuous pipeline growth

#TeamFormycon

Many important Milestones achieved in 2024 – further exciting News expected in the upcoming weeks



Positive CHMP Opinion for Stelara® Biosimilar-Candidate

FYB202



Stelara[®] Biosimilar-Candidate FYB202 in the US



Approval of Stelara® Biosimilar-Candidate FYB202 in the EU



Approval of Eylea[®] Biosimilar-Candidate FYB203 in the US



Positive CHMP Opinion for Eylea® Biosimilar-Candidate FYB203



"First Patient In" Phase I clinical trial of Keytruda® Biosimilar-Candidate FYB206 "First Patient In" Phase III clinical trial of Keytruda® Biosimilar-Candidate FYB206



Development start of FYB210 Biosimilar-Project

Lucentis[®] is a registered trademark of Genentech, Inc., Stelara[®] is a registered trademark of Johnson & Johnson Eylea[®] is a registered trademark of Regeneron Pharmaceuticals, Inc., Keytruda[®] is a registered trademark of Merck Sharp & Dohme LLC



Strong maturing and growing pipeline

Diversified portfolio of commercial, late and mid stage programs with multiple catalysts over the next 12 – 18 months

	Reference Product	naction	Pre	cunical pool of	Journal of the second sec	Prese P	iese III Subri	ss ^{jor} Afr	source to	owneestil	Net Date Hent	st Reference sales 201	3 Estimated warder Erith	connectation Patrie
FYB	Lucentis® (Genentech Inc.)	Ophthalmology	-					$ \sim$	-	50% owned	Further approvals and launches	\$2.0bn	₩ ≝ () 2022	SANDOZ CONTRACTOR CONTRACTOR SANDOZ CONTRACTOR SANDOX SA
FYB	Stelara® (Johnson & Johnson)	Immunology	-		<u> </u>			<u> </u>	>	Fully owned	Launches in Canada and UK	\$10.9bn	5 2025	Key global Markets MENA
FYB	Eylea® (Regeneron Pharmaceuticals)	Ophthalmology	-	·				1		Out- licensed	Settlement agreement	\$9.2bn	Tbd **	teva mspharma Lotus Europe MENA APAC (major Parts)
FYB	Keytruda® (Merck Sharp & Dohme)	Immuno-Oncology	-	/ (Fully owned	Results of clinical program	\$25.0bn	> 2029	
FYB	undisclosed	Immunology	-							Fully owned	TPOS / Disclosure of molecule]	2020	
FYB	undisclosed	Immunology	-							Fully owned	TPOS (Technical Proof of Similarity)	} ≈ \$10.0b n	- > 2030	
FYB	undisclosed	Immunology	-							Fully owned			> 2030	

▶ ongoing ✓ completed

Lucentis[®] Biosimilar FYB201 – Strong Performance across the World



FYB201/Ranibizumab is so far launched in 20 Countries



*Volume-based $\,\cdot\,$ Source: IQVIA Monthly Data R3M (rolling 3-month)

Cimerli® is a registered trademark of Coherus Biosciences Inc. · Ongavia® is a registered trademark of Teva Pharmaceutical Industries Ltd. Ranivisio® is a registered trademark of Bioeq AG · Ranopto™ is a registered trademark of Teva Canada Ltd. Ravegza® is a registered trademark of MS Pharma Saudi · Uptera® is a registered trademark of MS Pharma Jordan.

Lucentis[®] Biosimilar FYB201 (Ranibizumab) well positioned



Ranibizumab Competitive Landscape

Development Company	Commercialization Partner	Status Phase III	Submission / Approval
Samsung Biologics	Biogen	Completed (End of 2019)	Approved in US, EU, UK, CA, Launched in US & EU
Formycon	Sandoz, Teva	Completed	Approved & Launched in US, EU, UK, CA
Xbrane / STADA	STADA (EU) / US to be settled	Completed (06/2021)	Approved & Launched in EU, Approved in UK, Re-submitted to FDA in January '25
Qilu Pharma	Own commercialization	Completed (EU-reference)	Approved in EU (01/2024)



FYB202 – Stelara[®] Biosimilar launched in the U.S. and the EU





Targeted Reference Indications

Psoriasis (Arthritis), Crohn's Disease, Ulcerative Colitis

Target Market 2023 USD 10.9 billion

Project Rights

100% of project and commercialization rights

Achievements:

- FDA- and EC-Approval for FYB202/Otulfi® in Sept. 2024
- Launched in the U.S. and the EU at the beginning of March 2025

Formycon Income Position

- Milestone payments related to the completion of clinical phases of about 25 million in H1 2023. Additional milestone payments upon approval in US and EU expected in late 2024 / early 2025 (estimated to total in the mid double digit million Euro).
- Post-commercialization value shared approximately equally by Formycon and Fresenius Kabi.

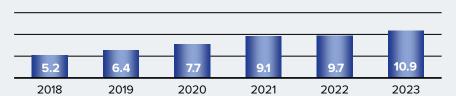
Commercial Partnership with Fresenius Kabi (Key Global Markets), MS Pharma (MENA/semi-exclusive) Semi-exclusive rights for Germany and Parts of LATAM remain with Formycon



MSpharma



Stelara[®] Sales in USD billion



Stelara® is a registered trademark of Johnson & Johnson Otulfi® is a registered trademark of Fresenius Kabi

Stelara[®] Biosimilar Candidate FYB202 (Ustekinumab)



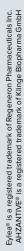
Ustekinumab Competitive Landscape

Development Company	Commercialization Partner	Status Phase III	Submission / Approval
Alvotech	Teva (US) / Stada (EU)	Completed	Approved and Launched in EU / Approved in US Expected Launch in US: Feb.2025
Amgen	Own Commercialization	Completed	Approved and Launched in EU & US
Biocon	Own Commercialization	Completed	Approved and Launched in US / Approved in EU
Bio-Thera	Hikma (US)	Completed	
Celltrion	Hikma (MENA)	Completed	Approved and Launched in EU / Approved in US Expected Launch in US: March 2025
Formycon	Fresenius Kabi	Completed	Launched in the U.S. and the EU
Meiji Selka Pharma & Dong A	Intas (Accord)	Completed	Approved in EU & US Expected Launch in US: May 2025
Samsung Bioepis	Sandoz	Completed	Approved and Launched in EU & US



FYB203 – Eylea[®] Biosimilar approved in US and EU





Targeted Reference Indications

Neovascular AMD¹, DME², mCNV³, RVO⁴

Target Market 2023

203

FYB

USD 9.2 billion

Project Rights

License Agreement with Klinge Biopharma GmbH (Royalty Model)

Approved 🚢 🍈 👬

Achievements and next important Milestones:

- FDA Approval FYB203 / AHZANTIVE® in June 2024 •
- EC Approval announced January 20, 2025 •
- UK Approval announced February 25, 2025
- Progress on litigation / settlement •



Formycon Income Position

- Mid-single to low-double-digit-percentage participation in all Klinge income from commercialization partners across all territories.
- Income for managing the entire commercial supply chain of the finished product on behalf of Klinge

Commercial Partnership with Teva (EU/major parts; ISR), MS Pharma (MENA Region) and Lotus (APAC Region) teva

MSpharma





Neovascular Age related Macular Degeneration Edema (nAMD), ² Diabetic Macular Edema (DME), ³ Choroidal Neovascularization (CNV) ⁴ Macular Edema following Retinal Vein Occlusion (RVO)

Eylea[®] Biosimilar Candidate FYB203 (Aflibercept)



Aflibercept Competitive Landscape

Development Company	Status Phase III	Submission / Approval
Alteogen	Completed	MAA submitted to EMA in Jul'24
Alvotech	Completed	ADVANZ file accepted by EMA in Dec '24
Amgen	Completed	Approved & Launched in US, CHMP approval received Jan '25
Biocon (Mylan / Momenta)	Completed	Approved in US & EU, CA settlement for Jul'25
Celltrion	Completed	Approved in EU
Formycon	Completed	Approved in US & EU
Kidswell Bio & Chiome Bio		
Samsung Bioepis	Completed	Approved in US & EU
SamChun Dang	Completed	
Sandoz	Completed	Approved in US & EU

Eylea® is a registered trademark of Regeneron Pharmaceuticals, Inc

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

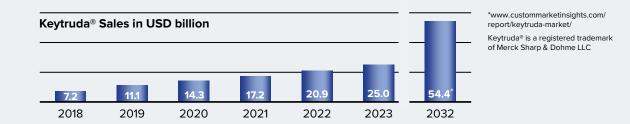
Target Market 2023

USD 25.0 billion

Project Rights 100% of project and commercialization rights

Achievements and next important Milestones

- Important IP has been generated
- Clinical Phase I trial "Dahlia" started in June 2024 investigating the PK equivalence as part of a preventive therapy for patients who have had a malignant melanoma (black skin cancer) completely surgically removed
- After in-depth scientific dialogue and in consultation with the FDA, Formycon has come to the conclusion that the Phase III clinical trial initiated in July 2024 is no longer necessary for the development and approval of FYB206 in the U.S. In February 2025, we therefore announced that we will discontinue the Phase III trial.





Keytruda[®] Biosimilar Candidate FYB206 (Pembrolizumab)



Pembrolizumab Competitive Landscape

Development Company	Status	Submission / Approval
ADvTECH	Pre-Clinical	
Amgen	Phase I / III launched	
Biocon	Pre-Clinical completed	
Bio-Thera	Phase I / III launched	
Celltrion	Phase I / III	
Dr. Reddy's	Pre-Clinical completed	
Formycon	Phase I launched / No Phase III needed	
Henlius	Phase I / III launched	
mABxience	Phase I / III launched	
Quilu	Phase I & III launched	-
Sandoz	Phase I / III launched	-
Samsung Bioepis	Phase I & III launched	

Keytruda® is a registered trademark of Merck Sharp & Dohme LLC

Outlook for 2025 – the next operational and commercial milestones are coming soon





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Solid financial Performance as expected



- Guidance 2024 not effected from latest News
- Revenue: 4Q 2024 expected in the range of € 20m
- EBITDA: 4Q EBITDA expected to be "black zero"
- Adjusted EBITDA At equity result 4Q also expected to be zero as reduced profit shares expected
- Working Capital: Expected to decrease in 4Q 2024 due to projected invest in FYB206 of € 19.4m
- Updated Guidance 2024 Resulting from H1 2024: No need to adjust in context of Q3 reporting but to be confirmed

Latest News 2025

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FYB202 with expected impairment losses in the high double-digit / low three-digit million range

FYB201 with expected impairment losses the high single-digit to low doubledigit million range

Streamlined clinical development program of **FYB206** expected to result in significant cash savings in the high double-digit million range over the next few

years

Formycon – uplisted to Prime Standard and Part of the SDAX and the TecDAX



- **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, gaining further momentum with:
 - more international Investors
 - higher **Liquidity**
 - better Transparency
- Registered capital: € 17,664,427
 Shares outstanding: 17,664,427 (w/o par value)
- Market price / Market capitalization: $\sim \in$ 1 billion
- Member of Indices: SDAX, TecDax, MSCI Europe Small Cap, MSCI EAFE IMI, MSCI Germany Small Cap

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





Fully focused pure-play Biosimilar Company



WE HAVE all ingredients to successfully develop and commercialize a growing pipeline



WE ACT in a highly attractive market



WE CREATED a strong Platform with track record



WE ARE entering the next stage of the Formycon Growth Story



Formycon AG



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