

STO: XBRANE

November 2023

Xbrane – a World-Leading Biosimilar Developer

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Key Achievements in First Nine Months

Generated revenues of +170mSEK

Launch of Ximluci[®] late March, volume growth 20% q3 vs q2 2023, now available in 12 markets, on path with revised sales targets

- Filed Ximluci BLA to FDA in April, accepted for review in June
- Secured financing of 375mSEK in total in June
- On track to deliver on Ximluci[®] revised sales targets



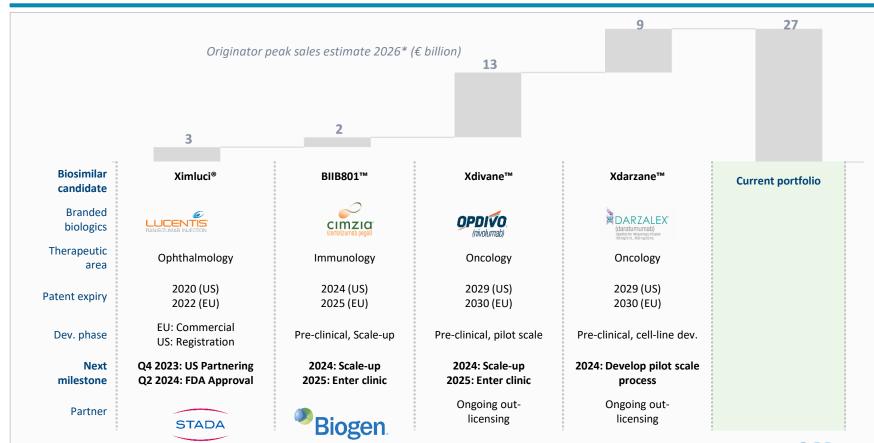
Current Focus for Xbrane

Reaching positive cash-flow as soon as possible and minimizing potential need for additional capital through:

- Supporting Ximluci® Sales Uptake in Europe with improved margin (reducing manufacturing costs) and launching the pre-filled syringe
- Engaging a US partner for Ximluci®, securing FDA approval with subsequent US launch
- Contracting out-licensing partner for Xdivane™
- Hand-over BIIB801 to Biogen and realize meaningful income from milestone payment and sales of clinical material
- Fully implementing the cost-savings program, generating annual savings of 50MSEK

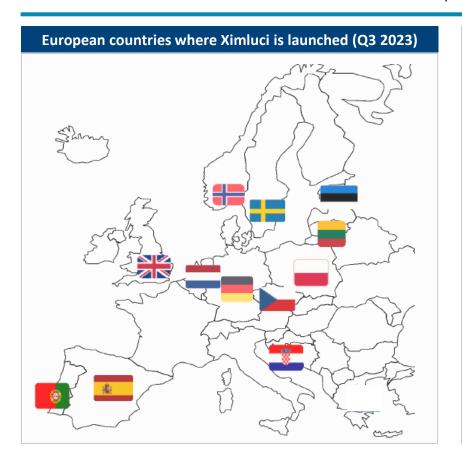


Portfolio Update





Ximluci® Launched across 12 European Markets



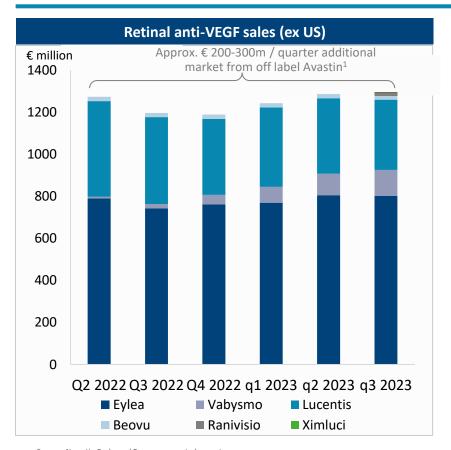
Comments



- → Ximluci® launched across 12 countries in Europe
- → Planned launch in further countries during 2024
- → Ophthalmology market is biosimilar-naïve, presenting opportunity to convert via prescriber and payer education
- → Ongoing active sales and marketing efforts across all countries
 - → UK: NHS awarded frame agreement, under which salesforce is working to convert trusts
 - → DE: Ongoing commercial focus on key market segments
 - → ES: Initial feedback positive
- → Registration processes ongoing in Middle East countries



Ximluci® Launched across 35-40% of € 5 billion ex-US market



Comments

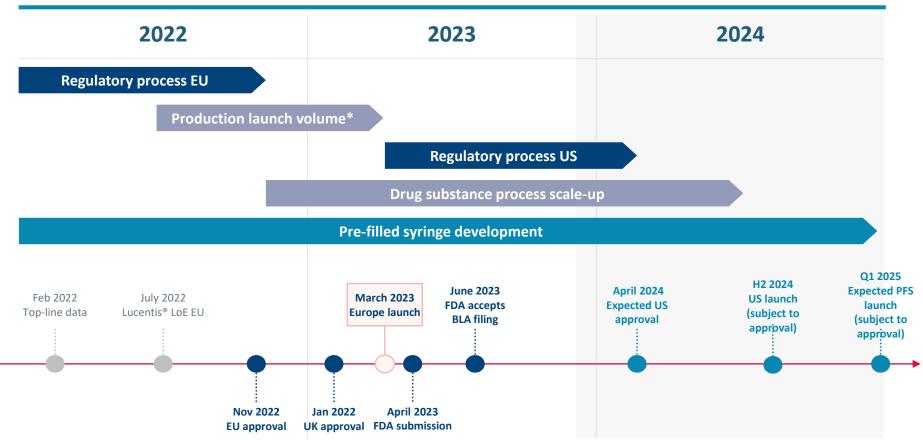


- → Ex-US market for retinal anti-VEGFs approx. € 5 billion annually
- → Markets where Ximluci[®] is launched cover approx. 35-40% of ex-US market
- → Ximluci® captured 0.5% of the €350 m ranibizumab market in q3 2023 (#2 amongst biosimilars)²
- → Ximluci® volume grew with 20% in q3 vs. q2 2023
- → 25K units shipped from STADA from launch in March 2023 to end of September 2023
- → Xbrane expectation that biosimilars over time shall take +70% of ranibizumab market (as historical experience in oncology and immunology) and Ximluci® to be the preferred choice



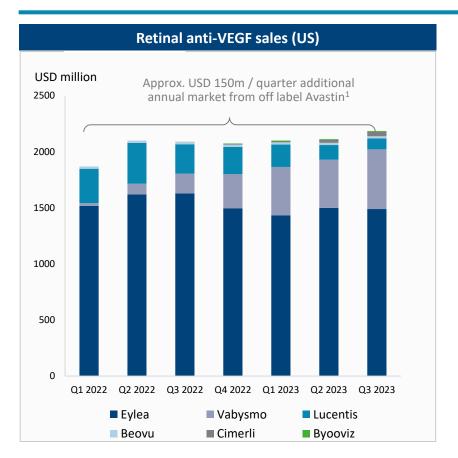
¹⁾ Assuming cost of compounded offlabel Avastin of €100 per unit and a 30% volume market share 2) Xbrane estimate

Ximluci® Commercial Development Update – FDA BsUFA date in April 2024





Ximluci® – US Regulatory and Market update



Commentary on Q3 2023

- → Handful of interested parties with ongoing active negotiations for North America license.
- → Mid-cycle review meeting held with FDA. No material issues identified.
- → FDA pre-approval inspections at DS and DP production sites in q1 2024.
- → BsUFA date for Ximluci[®] in April 2024
- → US market for retinal anti-VEGFs approx. \$8 billion annually
- → Strong uptake of ranibizumab biosimilars in US, currently at about \$50m quarterly sales.
- → Good prospects for market share gain for 3rd entrant ranibizumab biosimilar.



Commercial Focus of Development Portfolio

- Focus on development of products that can generate revenues in the short-term
- Prioritize development of Xdivane[™] (Opdivo[®] biosimilar candidate) as immuno-oncology biosimilar
 - First PD1 inhibitor to go off patent with an estimated market of € 13 billion
 - Limited competition means more favorable pricing outlook compared to XtrudaneTM
 - Successful upscaling and demonstrated scalability, significantly minimizing risks for future production of clinical material
- Termination of XtrudaneTM (Keytruda® biosimilar candidate) due to intensified competition
- Focusing on manufacturing of clinical material for BIIB801 (Cimzia[®] biosimilar candidate), expected to generate meaningful revenues in short term
- Continued development of XdarzaneTM (Darzalex's[®] biosimilar), based on our unique expertise in process development



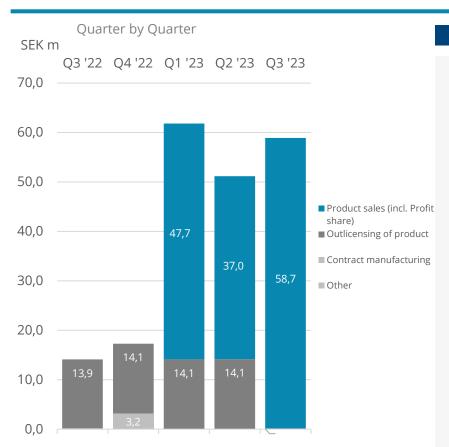
Introduction of Cost-Savings Program – Adjusting the Costume

- Expected yearly savings estimated to SEK 50 million per annum
- Total reduction of 38 positions, of which 20 are consultants, 4 vacancies not to be filled
- Reduction of remaining 14 positions (permanent employees)
- Core team of 75 employees retained to execute on current focused development portfolio and our ambition to develop one new biosimilar candidate per annum
- Gradual realization full implementation q3, 2024





Net Revenues (Quarter by Quarter)



Commentary on q3 2023

Product sales (including Profit Sharing)

- Supplies to STADA "at cost" and profit split amounted to 58,7 SEK m
- Revenue from product sales is reported at time of delivery to STADA. The profit share is estimated based on the commercial costs in previous months.

Out-licensing

- No revenue from out-licensing in q3.
- Income for BIIB801 from Biogen Inc. was accrued to June 2023. (14 SEK m quarterly)



Net Company Expenses (G&A and R&D) Quarter by Quarter



Commentary on q3 2023 vs q3, 2022

Total Company Expenses expensed in the P&L and as reported in the Q3 Interim Report have increased by 32 SEK m:

- 1. All of the expenses related to Ximluci® are commercial/launch activities not capitalized vs Q3, 2022. Costs mainly linked to regulatory activities and PFS development
- 2. Production of clinical material for BIIB 801, costs related to drug substance, tech transfer to CMO and raw materials
- 3. Progressing pre-clinical development for XdivaneTM and Xdarzane TM



Cash Flow and Financing

Cash and Cash Equivalents



Cash and Cash Equivalents Amounted to ~167 mSEK end of September 30th, 2023.

Operating Cash Flow Amounted to -125 mSEK q3, 2023, of which Ximluci® represents about 70%. Mainly related to PFS development, regulatory and commercial activities/inventory build-up.

Operating Cash Flow





Outstanding Convertible Bond Recap

- Outstanding debt SEK 229 m (nominal amount)
- Conversion price 93 SEK
- Favorable terms with interest rate of 6% until FDA approval, thereafter 0%
- Remaining duration 44 months (counting q3, 2023)
- Generally, amortization in equal installments every second month (certain deferral and acceleration options of bondholder)
- Next amortization due in December, in cash or shares at Xbranes discretion (decision immediately before amortization). Two amortizations done, one in shares and one in cash



Key Take-Aways

- Generated revenues of +170mSEK q1-q3, 2023
- Launched Ximluci[®] in Europe, volume growth 20% q3 vs q2 2023, now available in 12 markets, on path with revised sales targets
- Consolidated the portfolio, introduced a cost-saving program

Key priorities for the foresee-able future

- Reaching positive cashflow and minimizing potential need for additional financing
- Supporting sales uptake for Ximluci[®] in Europe, introducing a pre-filled syringe.
- Engaging a US partner, securing FDA approval with subsequent US launch
- Contracting an out-licensing partner for Xdivane™
- Hand-over BIIB801 to Biogen Inc, milestone payment & sales of clinical material



Q/A

BUSINESS CONCEPT

Xbrane develops and manufactures biosimilars of difficult-to-manufacture and often very expensive original drugs

VISION

To become a world-leading scientifically-based biosimilar developer of costeffective drugs for which there is a significant medical need

OBJECTIVE

To contribute to everybody having equal opportunities for health.



