

Apr 27, 2016

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Alliance Summary

Acquisition of Synageva BioPharma for \$9.4B in cash and stock

Licensor/Seller: Synageva BioPharma

Licensee/Buyer: Alexion Pharmaceuticals

Licensor/Seller Parent:

Licensee/Buyer Parent:

Date: 05/2015

Stage (at signing):

Parties: Biotech / Biotech

Type: Acquisition

Press Releases

06/23/2015 Alexion Completes Acquisition of Synageva — Str

06/22/2015 Alexion Accepts Shares of Synageva BioPharma Corp.

05/29/2015 Alexion and Synageva Announce Early Termination of

05/06/2015 Alexion to Acquire Synageva to Strengthen Global L

Indication: Lysosomal Storage Disorders

Therapeutic Area: Endocrinological & Metabolic **Technology:** Peptides, Synthetics

Smart Summary:



BLA/NDA filed

Contracts:



Payment Type	Amount	Notes
Deal Size	\$ 9483 M	Total deal size is $9,483M$, includes $4,565M$ in cash and $26,125$ shares of common stock/ 188.24 share, valued at $4,917M$ in stock.
Upfront Cash	\$ 4565 M	\$4,565M in cash
Upfront Equity	\$ 4917 M	26,125 shares of common stock/188.24 share, valued at \$4, 917M in stock
R&D Support		
Contingent Equity		
Loan		
Total Milestones		
Dev/Reg Milestones		
Sales Milestones		
Royalty		
Profit Split		
Transfer Price		

POST-COMMERCIALIZATION

Payment Type: None

Profit Split:

Royalty:

Marketing Fee:

Effective Royalty Rates

Sales	Rat
\$ 200 M	%
\$ 500 M	%
\$1B	%

Transfer Price:

LICENSE

Exclusivity: Not Applicable

Licensed Use:

Notes:

Licensed Territory:

Licensed Country:

SMART SUMMARY

- On 05/05/2015, Alexion Pharmaceuticals announced that it is acquiring Synageva BioPharma for \$115 in cash and 0.6581 Alexion shares, or \$230 per share, valued at approximately \$8.4B.
- Synageva is a biopharmaceutical company discovering, developing and delivering medicines for patients with rare diseases and high unmet medical needs.
- Synageva BioPharma's pipeline consists of protein therapeutic programs, Kanuma for LAL Deficiency, SBC-103 for mucopolysaccharidosis IIIB (MPS IIIB), SBC-105, is an enzyme replacement therapy in preclinical development for disorders of calcification.
- Kanuma (sebelipase alfa) is a recombinant human lysosomal acid lipase (LAL) and granted orphan designation by the U.S. FDA, the European Medicines Agency (EMA), and the Japanese Ministry of Health, Labour and Welfare.
- Sebelipase also received Fast Track designation by the U.S. FDA, and Breakthrough Therapy designation by the U.S. FDA for LAL D presenting in infants and it is currently under BLA/MAA review.
- The transaction is subject to the expiration or termination of the waiting period under the Hart-Scott-Rodino Antitrust Improvements Act of 1976 and other customary conditions, the tender of a majority of the outstanding shares of Synageva common stock and receipt of required regulatory approval.
- The transaction is expected to close mid-2015. (Source: Alexion Pharmaceuticals: 8-K: 05/06/2015)
- UPDATE (05/2015): The U.S. Federal Trade Commission (FTC) has granted early termination of the waiting period under the Hart-Scott-Rodino Antitrust Improvements Act of 1976 (HSR Act).
- UPDATE (06/2015): Alexion has accepted for exchange all 21,021,124 shares validly tendered into the previously announced exchange offer to acquire all of the outstanding shares of Synageva.
- The exchange offer expired at midnight 06/19/2015.
- The transaction was expected to complete prior to the opening of trading on NASDAQ on 06/23/2015.
- On 06/22/2015, the transaction was completed.
- The consideration was revised to \$9,483M, includes \$4,565M in cash and 26,125 shares of common stock/188.24 share, valued at \$4,917M in stock. (Source: Alexion Pharmaceuticals: 10-K: 02/08/2016)