

Apr 27, 2016

Dashboard

Deal Builder

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Valuation Analyzer

Development Optimizer

Q Search ▼



Alliance Summary

IPH2201, an anti-NKG2A humanized IgG4 antibody in immuno-oncology

Licensor/Seller: Innate Pharma

Licensee/Buyer: MedImmune **Licensor/Seller Parent:**

Licensee/Buyer Parent: AstraZeneca

Date: 04/2015

Stage (at signing):

Parties: Pharma / Biotech

Type: Co-Promotion, Collaboration, License, Option Press Releases

07/07/2015 CLEARANCE OF CO-DEVELOPMENT AND COMMERCIALIZATION

04/24/2015 AstraZeneca and Innate Pharma announce global co-d

04/24/2015 INNATE PHARMA AND ASTRAZENECA ANNOUNCE GLOBAL CO-

Phase II Indication: Head and Neck, Other Cancer

Therapeutic Area: Technology: Cancer Monoclonals - Humanized & Fully Human Abs

Deal Snapshot:



Smart Summary:



Payment Type	Amount	Notes
Deal Size	\$ 1275 M	\$250M in upfront, \$100M prior to initiation of Phase III development, as well as additional regulatory and sales-related milestones of up to \$925M
Upfront Cash	\$ 250 M	\$250M in upfront
Upfront Equity		
R&D Support		
Contingent Equity		
Loan		
Total Milestones	\$ 1025 M	\$100M prior to initiation of Phase III development, and additional regulatory and sales-related milestones of up to $$925M$
Dev/Reg Milestones	CON	
Sales Milestones	CON	
Royalty	CON	
Profit Split	50 %	Innate to co-promote in Europe for a 50% profit share
Transfer Price		

POST-COMMERCIALIZATION

Payment Type:Royalty, Profit SplitRoyalty:

CON **Notes:** Double-digit royalties on net sales

Profit Split: Transfer Price:

50 % **Notes:** Innate to co-promote in Europe for a 50% profit share

Marketing Fee:

Effective Royalty Rates

Lifective Royalty Rates				
Sales	Rate			
\$ 200 M	%			
\$ 500 M	%			
\$ 1 B	%			

SNAPSHOT:

IPH2201, an anti-NKG2A humanized IgG4 antibody in immuno-oncology

Licensor

Innate Pharma

· Right to co-promote IPH2201 in Europe for a 50% profit sharing

Rights to develop and market IPH2201, an anti-NKG2A humanized IgG4 antibody in immunooncology

Therapeutic Area: Cancer

Antibodies - Monoclonals

Territory: Worldwide Stage At Signing: Phase II Licensee

MedImmune

Will have exclusive

develop and

MEDI4736

worldwide rights to

commercialize IPH2201

as monotherapy or in

combination with

License Exclusivity:

Exclusive

Products/Options:

Total Announced Size (USD): \$1,275M

Committed Payments:

Contingent Payments: Total Milestones (up to):

Upfront: \$250M

\$1,025M

Equity:

Pre-Commercial: CON Sales-based: CON

Back-End Payment:

Royalty

R&D Funding:

Notes:

\$250M upfront, up to \$1025M in milestones, plus double-digit royalties

and 50% profit sharing on co-promotion in Europe

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Date Announced: 04/2015

LICENSE

Notes:

Licensed Use:

Exclusivity:

Exclusive

Licensed Territory:

Worldwide

Licensed Country:

SMART SUMMARY

- Innate Pharma partnered with AstraZeneca and MedImmune to develop and market Innate Pharma's IPH2201, as monotherapy or in combination with MedImmune's MEDI4736, for immuno-oncological indications.
- IPH2201 is an anti-NKG2A humanized IgG4 antibody, currently in Phase II development for squamous cell cancer of the head and neck.
- AstraZeneca received exclusive worldwide rights to develop and commercialize IPH2201 as monotherapy and in combination with MEDI4736, as well as other combinations in other treatment areas.
- The initial development plan includes: Phase II combination clinical trials with MEDI4736 in solid tumors; multiple Phase II trials planned by Innate to study IPH2201 both as monotherapy and in combination with currently approved treatments across a range of cancers; and the development of associated biomarkers.
- Innate Pharma will receive an upfront payment of \$250M, \$100M prior to initiation of Phase III development, and additional regulatory and sales-related milestones of up to \$925M, plus double-digit royalties on net sales.
- Innate will have a right to co-promote IPH2201 in Europe for a 50% profit share in the territory.
- The transaction is subject to customary terms and conditions, including the expiration or termination of the waiting period under the Hart-Scott-Rodino Antitrust Improvements Act, and is expected to become effective in 2Q'2015.
- UPDATE (06/2015): Innate Pharma received an initial payment of \$250M from AstraZeneca.
- UPDATE (07/2015): The deal received HSR clearance

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