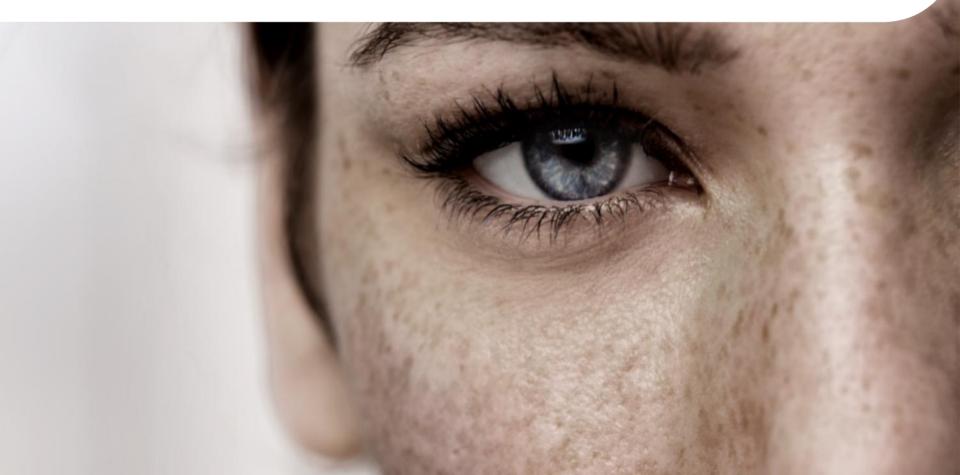


Business Update License Agreement of lebrikizumab for Atopic Dermatitis in Europe

25th June 2019



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Agenda

1. Transaction Highlights Peter Guenter, CEO

2. Lebrikizumab & AD market Bhushan Hardas, CSO

3. Closing Remarks Peter Guenter, CEO

-EBRIKIZUMAB OPTION EXERCISED

Transaction Highlights



Lebrikizumab Option Exercised



Lebrikizumab

- Lebrikizumab is an anti-IL-13 monoclonal antibody (mAb)
- Development for the treatment of patients with moderate to severe atopic dermatitis
- Higher affinity for the IL-13 targets and has the potential to be best-in-disease therapy

Transaction Rationale

- Novel product with significant potential in Europe
- Late stage mAb opportunity in atopic dermatitis, an underserved and growing market
- Phase 2b study confirms thesis that lebrikizumab may potentially offer a compelling combination of efficacy, safety and convenience
- Significantly strengthens Almirall's R&D pipeline



Lebrikizumab Compelling Investment



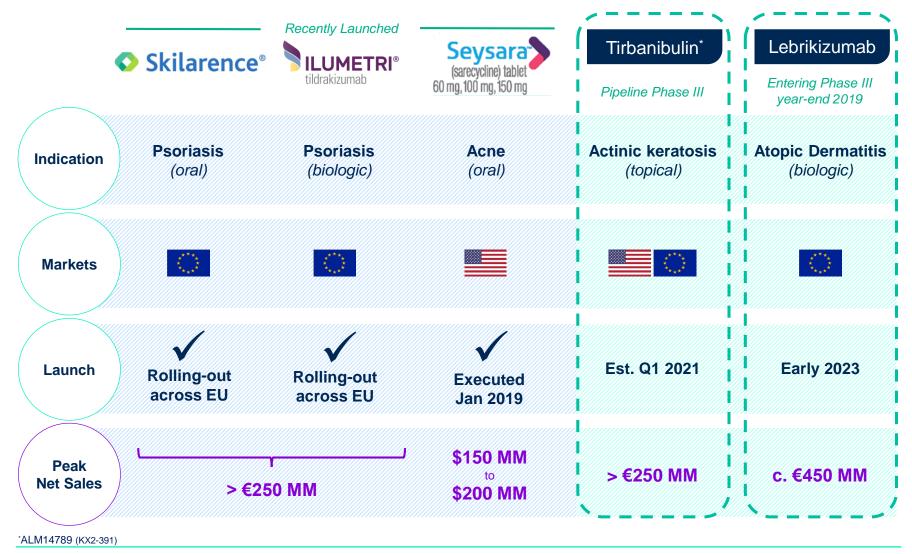
Sizeable market	 Atopic dermatitis therapy is an underserved and growing market Predicted to be as large as approximately \$21 billion by 2027¹ globally Need for new, differentiated therapies 			
Differentiated	 Lebrikizumab has a very high affinity for the cytokine IL-13 and has the potential to be a best-in-disease therapy for treating AD It has recently been published that AD is an IL-13 dominant disease 			
Compelling results				
Going forward• Planned Phase 3 initiation by year-end 2019 • Peak sales c. €450 MM expected				
5.6 millionModerate-severe AD patients in EU by 2026c. €450 millionPeak Sales expected				

¹Decision Resources (2018)



Focused Execution in Medical Dermatology

Portfolio of Innovative Launches

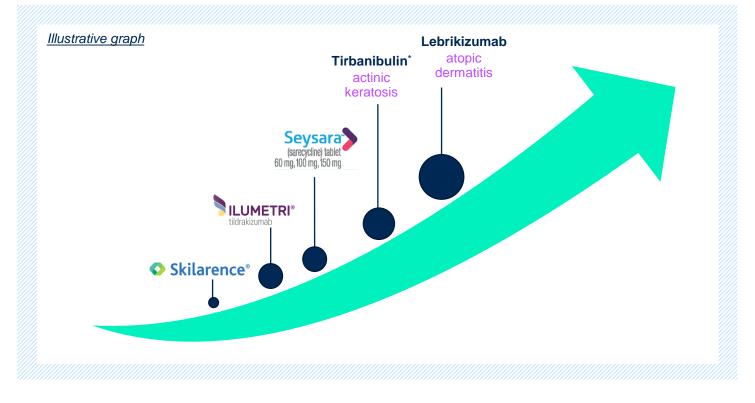




Focused Launches in Medical Dermatology

opportunities

Expected Peak Sales of Late Stage Pipeline & recent launches >€1Bn



*ALM14789 (KX2-391)



Lebrikizumab & AD Market

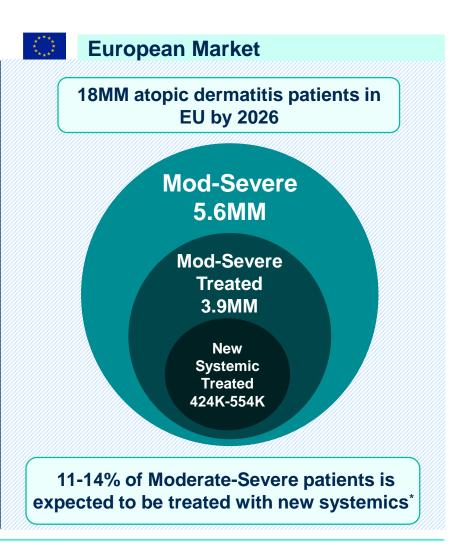


Lebrikizumab Innovative Product Opportunity

An underserved and growing market

Atopic Dermatitis Market

- Number of atopic dermatitis patients treated with biologics is expected to be at least comparable with psoriasis by 2026*
- Today only one biologic is registered in EU for treatment of moderate to severe AD
- The launch of lebrikizumab is anticipated early 2023

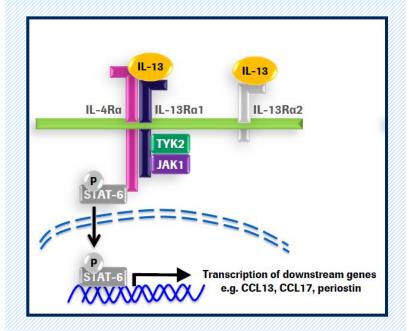




Lebrikizumab Differentiation traits

- Lebrikizumab has a very high affinity for IL-13.
- Lebrikizumab prevents the signaling of IL-13 through the heterodimeric receptor (IL-4Ra/IL-13Ra1).
- Lebrikizumab allows IL-13 to bind to IL-13Ra2 receptor, postulated to have an anti-inflammatory role by neutralizing the excess of IL-13.

The two receptors of IL-13



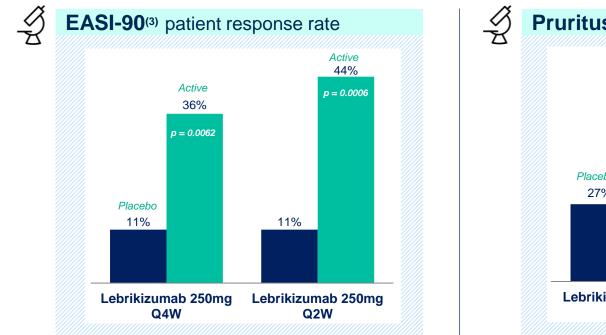
Antibody	Kd	IL-4Ra/IL-13Ra1	IL-13Ra2
Lebrikizumab	<10pM	Inhibition	No effect
Tralokinumab	58pM-165pM	Inhibition	Inhibition

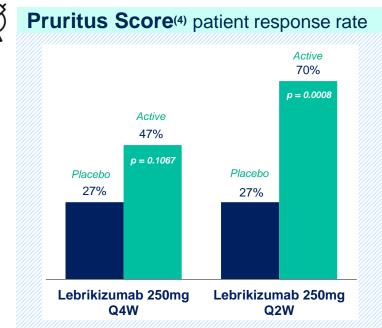


Lebrikizumab Superior Efficacy Profile

Phase IIb: Positive Topline Results

- All three doses of lebrikizumab met primary endpoint with statistical significance
- There was statistically significant improvement in Investigators Global Assessment (IGA)⁽¹⁾; and Eczema Area Severity Index (EASI) 75⁽²⁾ in both arms treated with Lebrikizumab 250mg Q4W and Q2W





⁽¹⁾ P<0.05 and P<0.01; ⁽²⁾ P<0.01 and P,0.001

⁽³⁾ Dermira lebri P2 Data Business Update Presentation, 18-Mar 2019; ⁽⁴⁾ NRS, >4 Point Improvement



Lebrikizumab Potential best-in-disease therapy

Select Baseline Product Characteristics

- Given the higher binding affinity, lebrikizumab has the potential to be best-in-disease therapy for atopic dermatitis
- Data suggests an approach with lebrikizumab may be the preferred approach to treating atopic dermatitis

Initial safety data looks reassuring

	Lebrikizumab ¹	
	Q2W	Q4W
Pruritus [*]	70%	47%
EASI-90	44%	36%
Conjunctivitis	2%	3%
Herpes infections	1%	2%

¹Dermira lebri P2 Data, Business Update Presentation 18-Mar 2019 * % change in Peak weekly Averaged Pruritus NRS



Closing Remarks



Conclusions



- Phase 2b study confirms lebrikizumab may potentially offer a compelling combination of efficacy, safety and convenience
- Novel product with significant potential in AD an underserved and growing market
- Estimated peak sales c. €450 MM

Phase 3 initiation planned by year-end 2019

Expected launch in Europe early 2023

Focused launches in Medical Dermatology

- Combined estimated peak sales of late stage pipeline & recent launches expected >€1 Bn
- Increasingly innovative series of launches with incrementally larger product opportunities





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