

CORPORATE OVERVIEW

November 2022

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AMRYT CORPORATE OVERVIEW

GLOBAL, COMMERCIAL-STAGE BIOPHARMACEUTICAL COMPANY DEDICATED TO ACQUIRING, DEVELOPING AND COMMERCIALIZING NOVEL TREATMENTS FOR RARE DISEASES

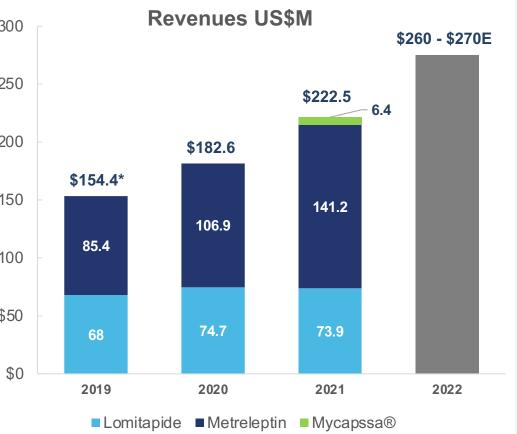




CONSISTENT PERFORMANCE AND GROWTH

Q3 2022 AND RECENT HIGHLIGHTS

\$300 8.2% YoY revenue growth in Q3 2022 to \$61.1M (Q3 2021: \$56.5M); 12.5% YoY revenue growth on a constant currency basis Generated EBITDA^{**} of \$12.5M in Q3 2022 - 11th consecutive guarter of positive \$250 **EBITDA** generation \$200 Operating cash flows of \$14.3M for Q3 2022 Cash of \$83.4M at September 30, 2022 \$150 Mycapssa[®] revenues increased 26.9% QoQ to \$5.7M and 292.8% YoY Pathway agreed with FDA to initiate a Phase 3 study for NET - expected Q1 2023 \$100 Filsuvez[®] European launch progressing well \$50 Significant metreleptin LATAM \$8.3M tender won - revenue expected to be recognized in Q4 \$0 Reaffirming FY 2022 revenue guidance to \$260M - \$270M, representing 17-21% YoY growth

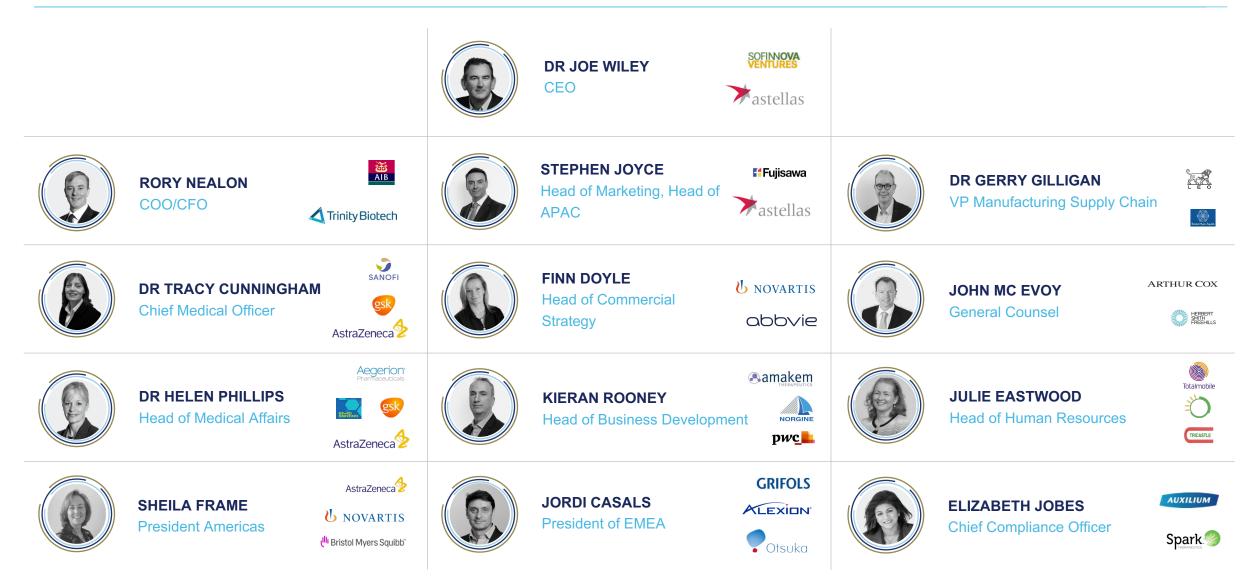




GLOBAL INFRASTRUCTURE



INDUSTRY LEADERS IN RARE DISEASES



GROWING COMMERCIAL PORTFOLIO & ENHANCED COMBINED DEVELOPMENT PIPELINE

EARLY AND LATE-STAGE PIPELINE WITH MULTIPLE VALUE INFLECTION POINTS

PROGRAM	INDICATION	PRECLINICAL	PHASE 1	PHASE 2	PHASE 3	MARKETED	UPCOMING MILESTONES	
Metreleptin (Myalept® / Myalepta®)	GL							
	(1)					EU		
	PL ⁽¹⁾				US		Phase 3 study initiated Q4 2021	
Lomitapide	HoFH (adults)							
(Juxtapid® / Lojuxta®)	HoFH (Pediatrics) ⁽²⁾				EU		Data expected Q4 2022	
	Acromegaly						Launched Sep '20 in US. CHMP positive opinio Q3 2022. EC approval expected Q4 2022	
Mycapssa ®	Neuroendocrine tumors (NET) ⁽³⁾						Phase 3 initiation anticipated Q1 2023	
						EU	European Commission approval June 2022	
Oleogel-S10	EB (DEB / JEB)	US				Great Britain approval September 2022		
(Filsuvez®)	Radiation-Induced Dermatitis						Investigator- initiated study Q4 2021	
AP103	EB (DEB)						Clinical development planned 2024	

Definitions: Dystrophic EB ("DEB"); Junctional EB ("JEB")

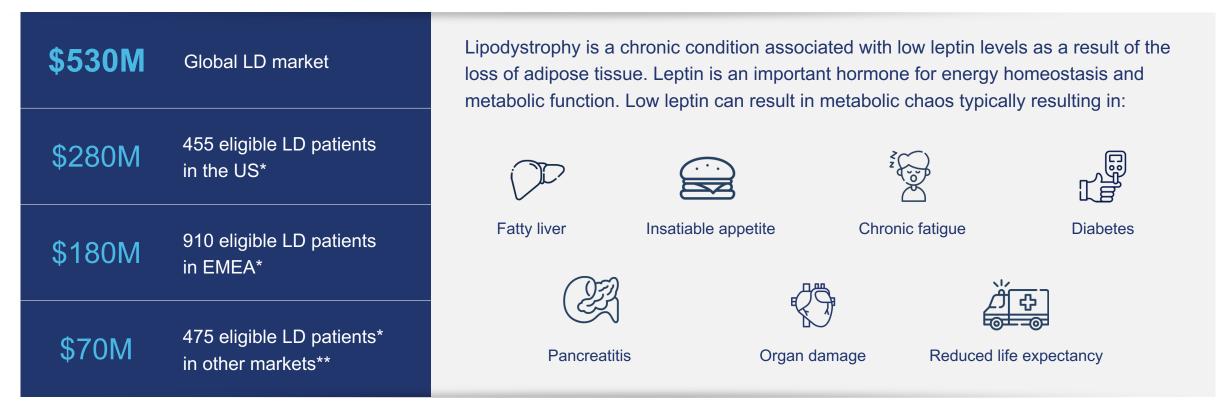
(1) Global Phase 3 study to support US label expansion for metreleptin in the treatment of partial lipodystrophy (PL).

(2) We are conducting a Phase 3 study of homozygous familial hypercholesterolemia ("HoFH") in children and adolescents in Europe, the Middle East and Africa ("EMEA") as part of our European Medicines Agency ("EMA") pediatric investigation plan (PIP) commitment. (3) 505(b)(2) pathway Phase 2 not required, Phase 3 initiation anticipated in Q1 2023 for the treatment of carcinoid symptoms in NET.



METRELEPTIN - LIPODYSTROPHY MARKET OVERVIEW

Metreleptin is approved in the US (under the trade name Myalept[®]) as an adjunct to diet as replacement therapy to treat the complications of leptin deficiency in patients with congenital or acquired generalized lipodystrophy (GL) and in the EU (under the trade name Myalepta[®]) as an adjunct to diet for the treatment of leptin deficiency in patients with congenital or acquired GL in adults and children two years of age and above and familial or acquired partial lipodystrophy (PL) in adults and children 12 years of age and above for whom standard treatments have failed to achieve adequate metabolic control





KEY BARRIERS TO DEVELOPMENT OF A METRELEPTIN BIOSIMILAR





• Orphan Drug Exclusivity in PL would further reduce the mid-term opportunity for a biosimilar with a 'skinny' label in GL



- High biosimilar development cost and long timeline
 - Total development costs estimated to be in excess of \$100M¹
 - Development time estimated at 5 to 9 years¹
- 84% of all FDA approved biosimilars (32 out of 38) competed comparative Phase 3 studies²



- FDA and EMA similarly require comparative studies where there is uncertainty about whether there are clinically meaningful differences with the reference product³
- Metreleptin price is a major cost driver as the sponsor must purchase the reference drug for a comparative trial
- REMS program with an ETASU
- Ultra-rare disease assets small number of patients⁴

ource: Health Advances analysis

Pfizer Biosimilars (accessed 9/16/22), McKinsey 2022 Three Imperatives for R&D in Biosimilars

. Moore et al 2021 JAMA Intern Me

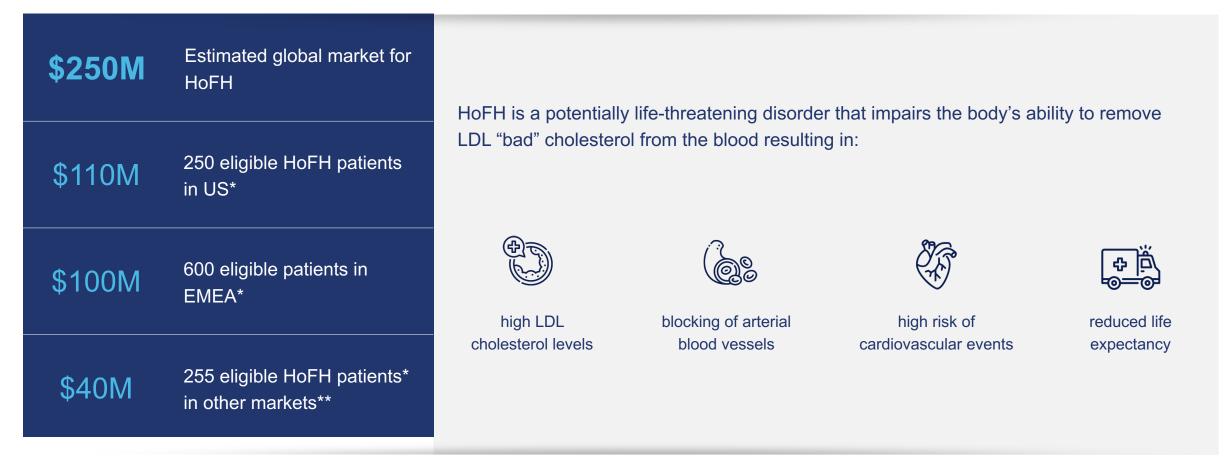
FDA 2015 Scientific Considerations in Demonstrating Biosimilarity to a Reference Product Guidance for Industry. EMA 2014 Revised Overarching Guideline on Biosimilar

Hoss A. Dowlat (2016) The opportunities and challenges of biosimilar orphans, Expert Opinion on Orphan Drugs, https://doi.org/10.1517/21678707.2016.117114/



LOMITAPIDE - HOFH MARKET OVERVIEW

Lomitapide is approved as an adjunct to a low-fat diet and other lipid-lowering medicinal treatments for adults with the rare cholesterol disorder, Homozygous Familial Hypercholesterolaemia ("HoFH") in the US, Canada, Colombia, Argentina and Japan (under the trade name Juxtapid[®]) and in the EU, Israel and Brazil (under the trade name Lojuxta[®]).



* Includes Pediatric HoFH market opportunity. Prevalence – 3 per million EU, America, Australia; 6 per million – due to consanguinity, e.g. Middle East, Turkey and founder effects, e.g. Canada. 50% diagnosis rate based on phenotypic presentation of LDL-C levels. Approx. 50% eligible population after PCSK9 inhibitors address a portion of the unmet medical need. Excludes FCS. ** Includes key markets in which Amryt operates: Brazil, Argentina, Colombia and Canada.



MYCAPSSA® - ACROMEGALY - MARKET OVERVIEW

Mycapssa[®] is the first and only FDA-approved oral somatostatin analog (SSA) for appropriate patients with acromegaly, providing effective and consistent biochemical control while reducing the treatment burden associated with injectable therapies.

Octreotide and lanreotide injections are broadly used as first-line pharmacological treatments

Injections present significant challenges to patients*

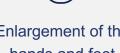
\$800M Global market**

US market opportunity** \$400M

\$400M Ex-US market opportunity** Acromegaly is a rare disease most often caused by a benign pituitary tumor and characterized by an excess of growth hormone and insulin-like growth factor-1 hormone. Treatment options include surgery, medication and radiation or a combination of these. If untreated, may cause:



Altered facial appearance



Enlargement of the hands and feet

Joint pain

Respiratory disorders



Type 2 diabetes



Intense headaches



Cerebrovascular disease

Cardiac disease



MYCAPSSA® - NEUROENDOCRINE TUMOR (NET) - MARKET OVERVIEW

Amryt is advancing Mycapssa[®] into late-stage clinical development for the treatment of neuroendocrine tumors (NET) patients with carcinoid symptoms

Current standard of care is octreotide LAR and lanreotide depot injections

Potential addressable patient population on SSAs estimated at ~24,000 in the US**

\$1.9B	Global market***
\$1.0B	US market opportunity***
\$0.9B	Ex-US market opportunity**

NETs are abnormal growths of neuroendocrine cells occurring throughout the body (most common in GI tract). NETs can metastasize and produce hormones that cause significant symptoms ("carcinoid syndrome" which includes diarrhea and flushing episodes)*. NET Symptoms Include:



Diarrhea & Constipation

Flushing



Fatigue

Anxiety & Depression



Lung Malignancies



GI Tract Malignancies

Pancreatic Malignancies





MYCAPSSA® - DEVELOPMENT AND REGULATORY TIMELINE FOR NET PROGRAM

Q3 2021 - FDA agreed that a single positive Phase 3 study would be sufficient for approval in neuroendocrine tumors (NET) patients with carcinoid symptoms, consistent with the 505(b)(2) regulatory pathway

The Agency recommended that the primary endpoint in a Phase 3 study should demonstrate that patients are able to maintain the baseline level of "stability" during treatment with Mycapssa[®]





FILSUVEZ® - FIRST APPROVED THERAPY FOR EB

European Commission and GB have approved Filsuvez® for the treatment of dystrophic and junctional EB in patients 6 months and older

Phase 3 EASE study investigating Filsuvez[®] was the largest ever global trial and first ever positive readout in EB

Primary endpoint was met demonstrating 44% increase in target wound closure with Filsuvez[®] versus control gel

Filsuvez[®] was shown to be well tolerated with a reassuring safety profile



EB is a rare and devastating group of hereditary disorders of the skin, mucous membranes, and internal epithelial linings characterized by extreme skin fragility and blister development. Patients with severe forms of EB suffer from:



chronic wounds

recurrent blistering



scarring



intolerable pain



risk of early death



limited mobility

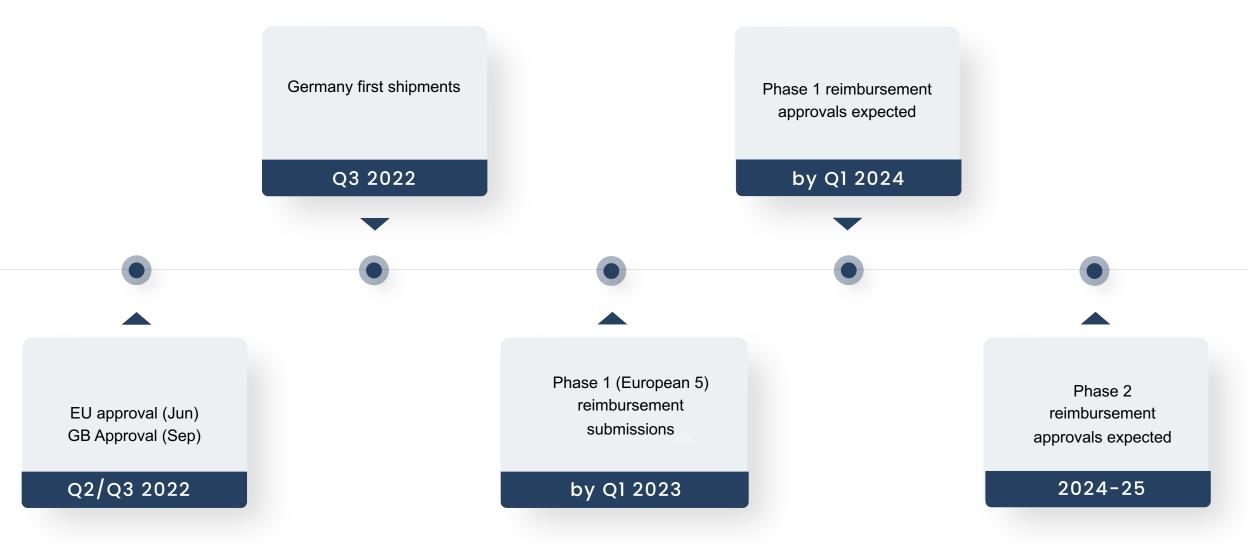
high risk of infection





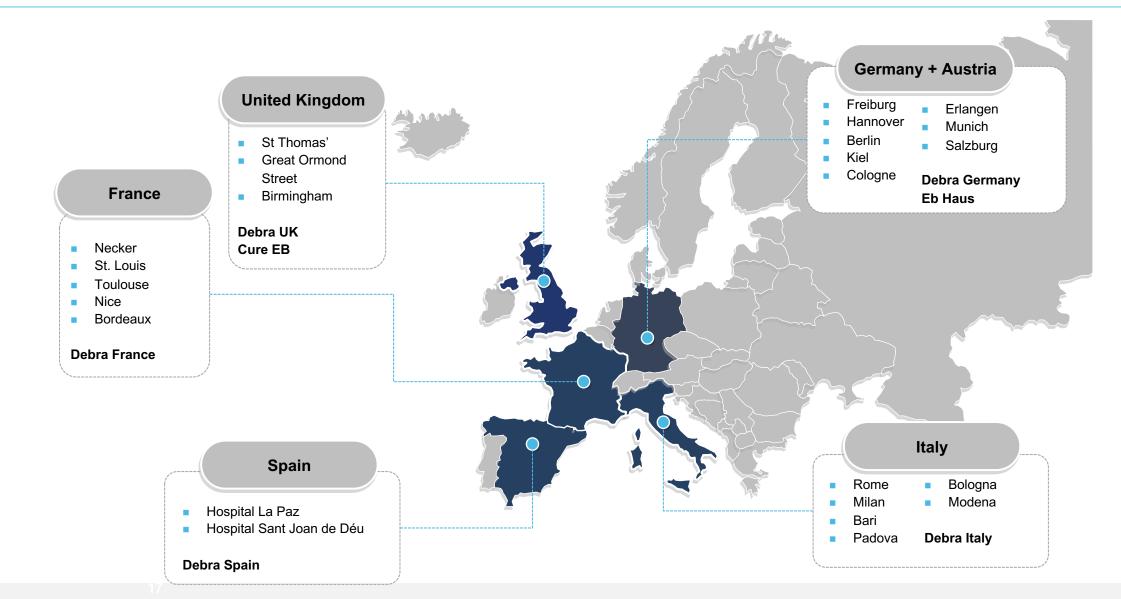
FILSUVEZ® - EUROPEAN LAUNCH ON TRACK

POTENTIAL TO LEVERAGE EU APPROVAL ACROSS OTHER JURISDICTIONS



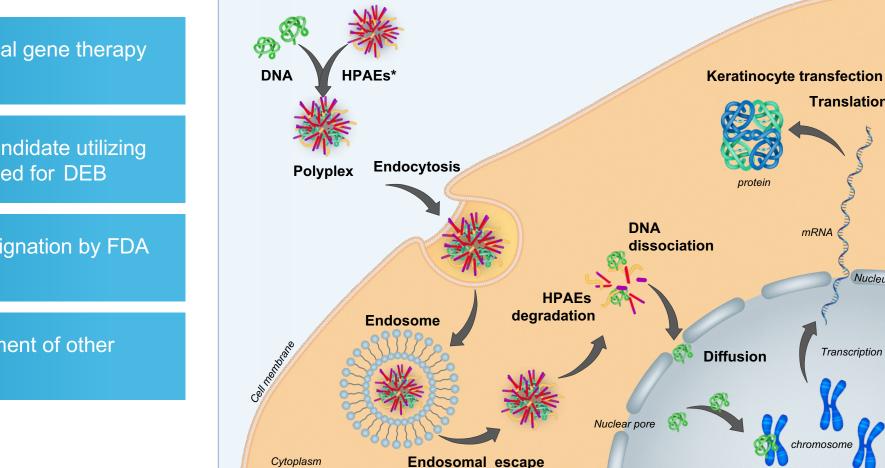


SMALL NUMBER OF CENTERS TREATING MAJORITY OF EB PATIENTS IN EUROPE





AP103 - BUILDING AN EB FRANCHISE - GENE THERAPY PLATFORM



From Polyplex to Gene Expression

Novel polymer-based topical gene therapy delivery platform

AP103, our first product candidate utilizing this platform, is being studied for DEB

Granted Orphan Drug Designation by FDA and EMA in 2020

Potential use for the treatment of other genetic diseases



Nucleus

Transcription

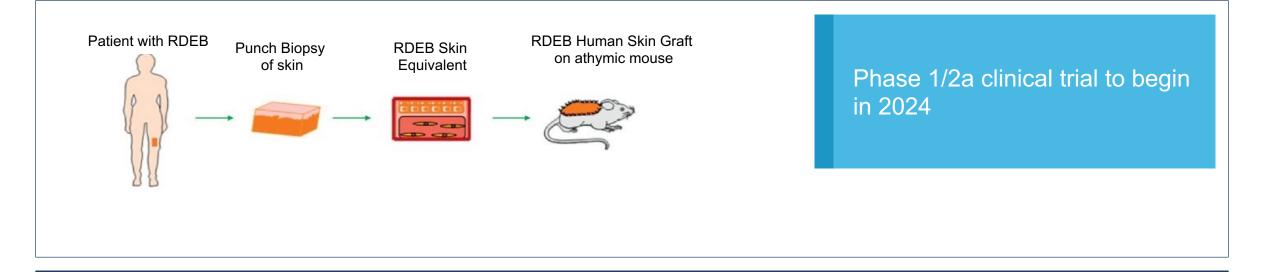
Translation

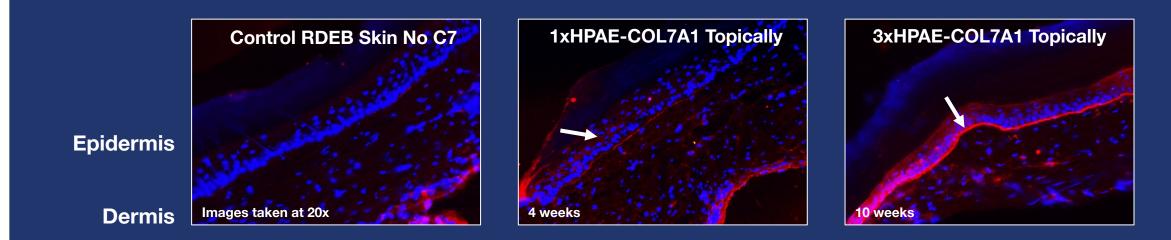
mRNA

chromosome

orotein

AP103 - PROOF OF CONCEPT IN A PRE-CLINICAL EB MODEL

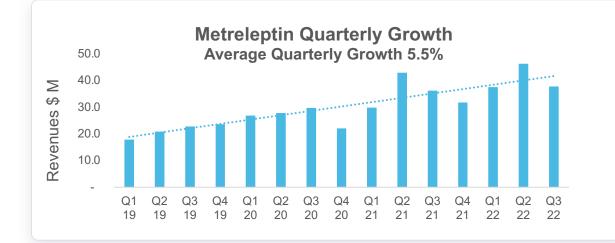


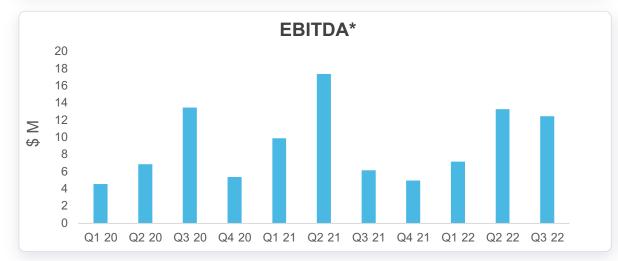


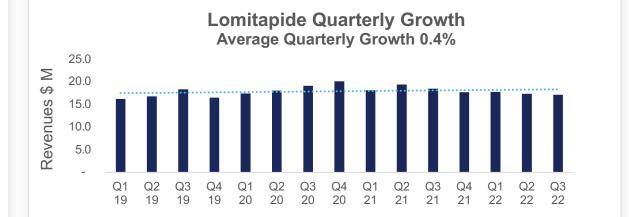


CONSISTENT FINANCIAL PERFORMANCE AND GROWTH

BUILDING A GLOBAL LEADER IN RARE DISEASES









*See Appendix: non-GAAP/IFRS reconciliation Note: All quarterly financials are unaudited

STRONG FINANCIALS

BUILDING A GLOBAL LEADER IN RARE DISEASES

EBITDA AND CASH

\$41.9M EBITDA* in FY 2021 excl. restructuring costs \$12.5M EBITDA* in Q3 2022 excl. restructuring costs Cash \$83.4M** at June 30, 2022



REVENUE

FY 2021 revenues \$222.5M

FY 2022 revenue guidance \$260M - \$270M representing 17-21% growth YoY



21

\$125M CONVERTIBLE DEBT FACILITY

5.5 year bullet, Apr 2025

Unsecured

Coupon: 5% cash

Convertible price: \$12.93 per ADS

\$125M TERM DEBT FACILITY (\$105M DRAWN)

\$85M term loan - SOFR**+6.75%

\$40M RCF (\$20M drawn) - SOFR** +4.00%

5 year bullet, Feb 2027 (refinanced Feb '22)

Secured



CONTACT & CORPORATE INFORMATION

BUILDING A GLOBAL LEADER IN RARE DISEASES

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AMRYT - A GLOBAL LEADER IN RARE DISEASES



Revenue generating commercial portfolio with four approved and growing products, driving positive EBITDA

Track record of successful acquisition, integration, performance and growth Significant development pipeline with multiple near and medium-term growth drivers



Global commercial infrastructure, financial flexibility and experienced team in place to drive product growth







IFRS AND NON-GAAP ADJUSTED RESULTS – Q3 2022 EBITDA

US\$M	Q3 2022 (unaudited)	Q3 2022 Non-cash Items ¹	Q3 2022 Non-GAAP Adjusted
Revenue	61.1	-	61.1
Gross profit	27.4	19.7	47.1
R&D expenses	(8.0)	_	(8.0)
SG&A expenses	(27.0)	0.4	(26.6)
Share based compensation expenses	(2.9)	2.9	-
Operating (loss) / profit before finance expense	(10.5)	23.0	12.5 ²

1. Non-cash items include amortisation of the acquired metreleptin, lomitapide, Mycapssa® and Filsuvez® intangible assets (\$16.6M), amortisation of the inventory fair value step-up related to the acquisition of Chiasma, Inc. (\$3.1M), depreciation and amortisation (\$0.4M) and share based compensation expenses (\$2.9M).

2. EBITDA is earnings before interest, tax, depreciation, amortisation and share based compensation expenses. To supplement Amryt's financial results presented in accordance with IFRS generally accepted accounting principles, the Company uses EBITDA as a key measure of company performance as the Company believes that this measure is most reflective of the operational profitability or loss of the Company and provides management and investors with useful supplementary information which can enhance their ability to evaluate the operating performance of the business. EBITDA, as measured by the Company, is not meant to be considered in isolation or as a substitute to operating profit / loss attributable to Amryt and should be read in conjunction with the Company's condensed consolidated financial statements prepared in accordance with IFRS.



IFRS AND NON-GAAP ADJUSTED RESULTS - FY 2021 EBITDA²

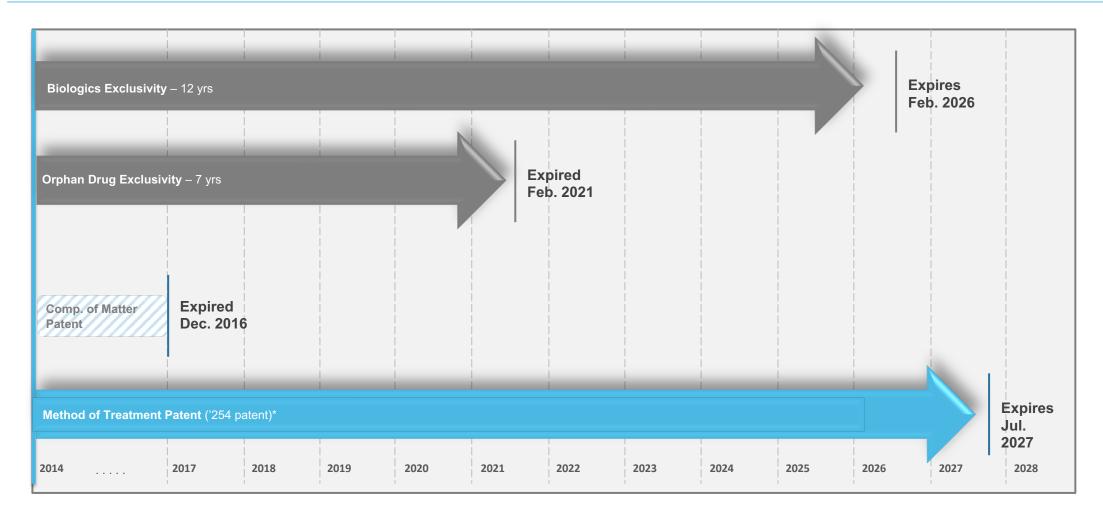
US\$M	FY 2021 (unaudited)	FY 2021 Non-cash adjustments ¹	FY 2021 Non-GAAP Adjusted
Revenue	222.5	-	222.5
Cost of sales	(106.1)	53.4	(52.7)
Gross profit	116.4	53.4	169.8
R&D expenses	(37.7)	-	(37.7)
SG&A expenses	(92.0)	1.8	(90.2)
Acquisition & severance related costs	(16.9)	-	(16.9)
Share based compensation expenses	(8.3)	8.3	-
Impairment charge	(32.6)	32.6	-
Operating (loss) / profit before finance expense	(71.2)	96.1	25.0 ²
Operating (loss) / profit before finance expense and restructuring and severance related costs (EBITDA ¹)	(54.3)	96.1	41.9 ²

1. Non-cash items for FY21 include amortisation of the acquired metreleptin, lomitapide and Mycapssa® intangible assets (\$49.0M), amortisation of the inventory fair value step-up related to the acquisition of Chiasma and Aegerion (\$4.4M), depreciation and amortisation (\$1.8M), impairment charge (\$32.6M) and share based compensation expenses (\$8.3M).

2. EBITDA, as applied in the above table, is defined as earnings before interest, tax, depreciation, amortisation, impairment, restructuring and severance related costs and share based compensation expenses. To supplement Amryt's financial results presented in accordance with IFRS generally accepted accounting principles, the Company uses EBITDA as a key measure of company performance as the Company believes that this measure is most reflective of the operational profitability or loss of the Company and provides management and investors with useful supplementary information which can enhance their ability to evaluate the operating performance of the business. EBITDA, as measured by the Company, is not meant to be considered in isolation or as a substitute to operating profit / loss attributable to Amryt and should be read in conjunction with the Company's condensed consolidated financial statements prepared in accordance with IFRS.

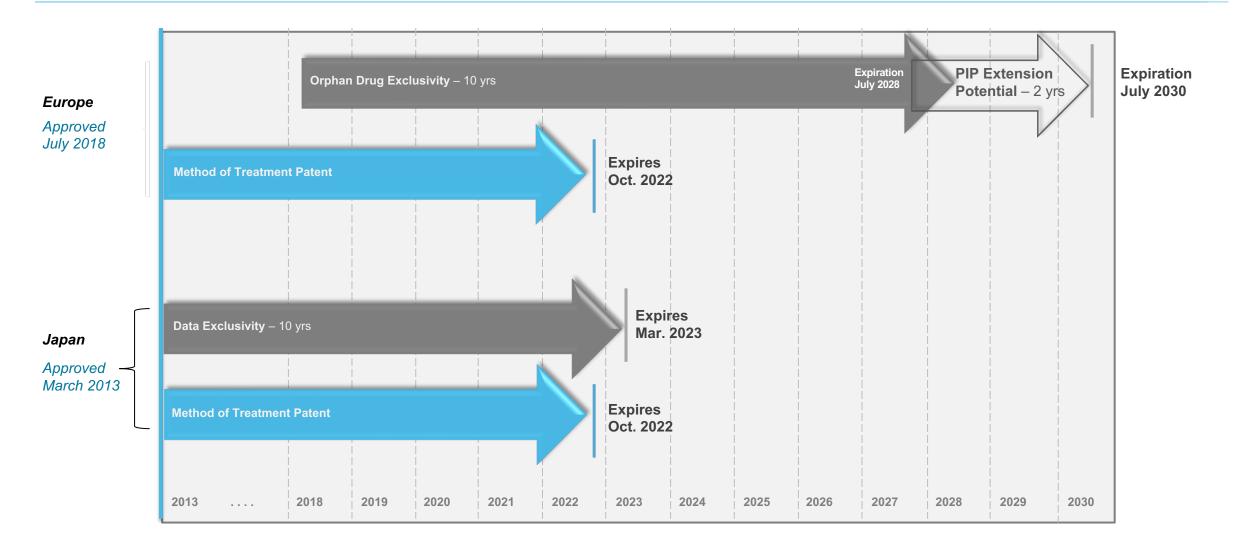


MYALEPT® (US) REGULATORY EXCLUSIVITY / PATENT TIMELINE ASSUMES LOE JULY 2027



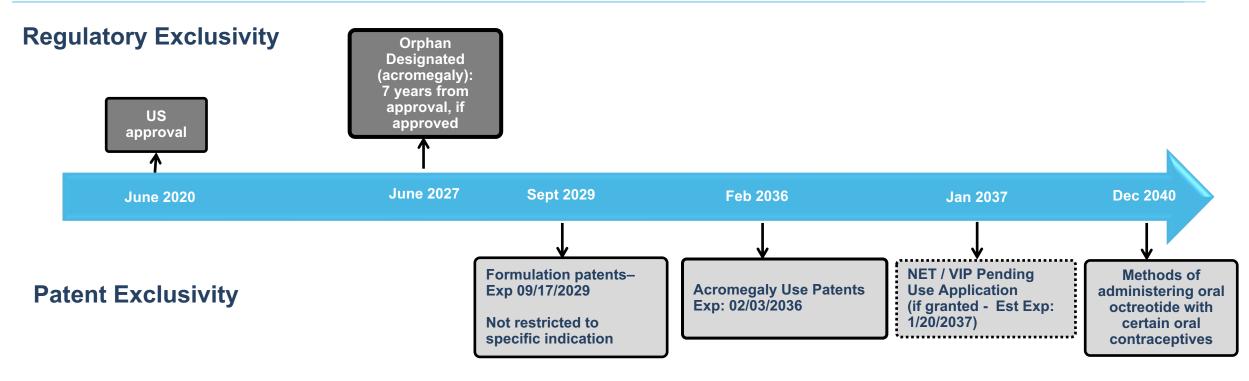


MYALEPTA® (EX-US) REGULATORY EXCLUSIVITY / PATENT TIMELINE ASSUMES LOE JULY 2028 WITH POTENTIAL 2-YEAR EXTENSION





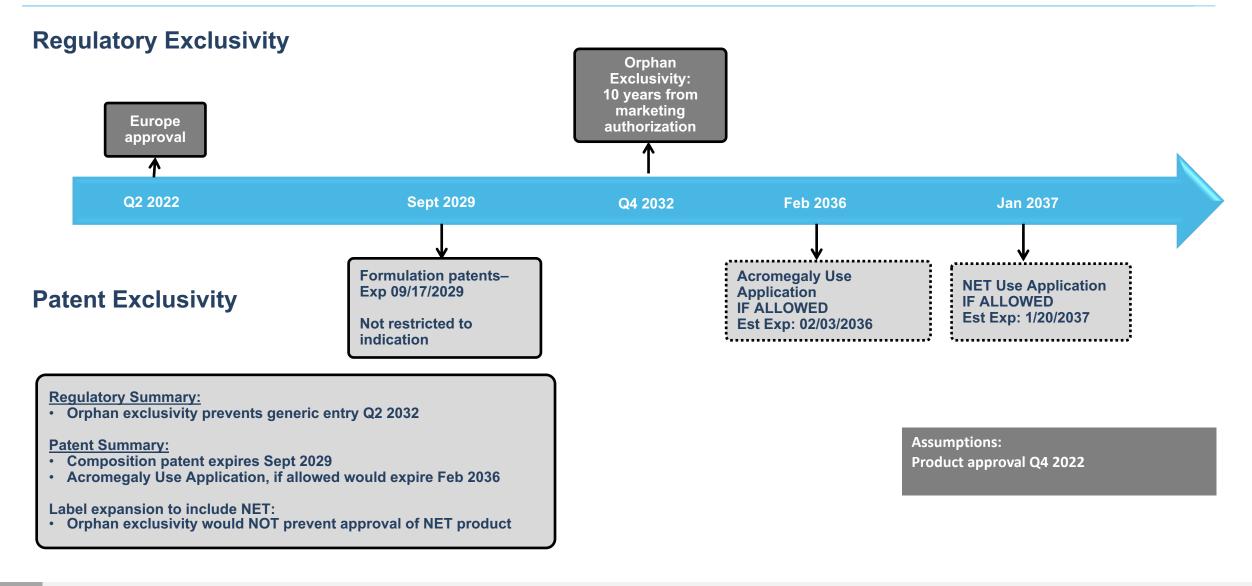
MYCAPSSA® - US EXCLUSIVITY TIMELINE



Patent Summary: 3 formulation and 1 acromegaly use patents expire Sept 2029 4 acromegaly use patents (acromegaly) expire February 2036 1 octreotide method of use patent expiring December 2040 1 pending application covers NET/VIP use est. expiration January 2037

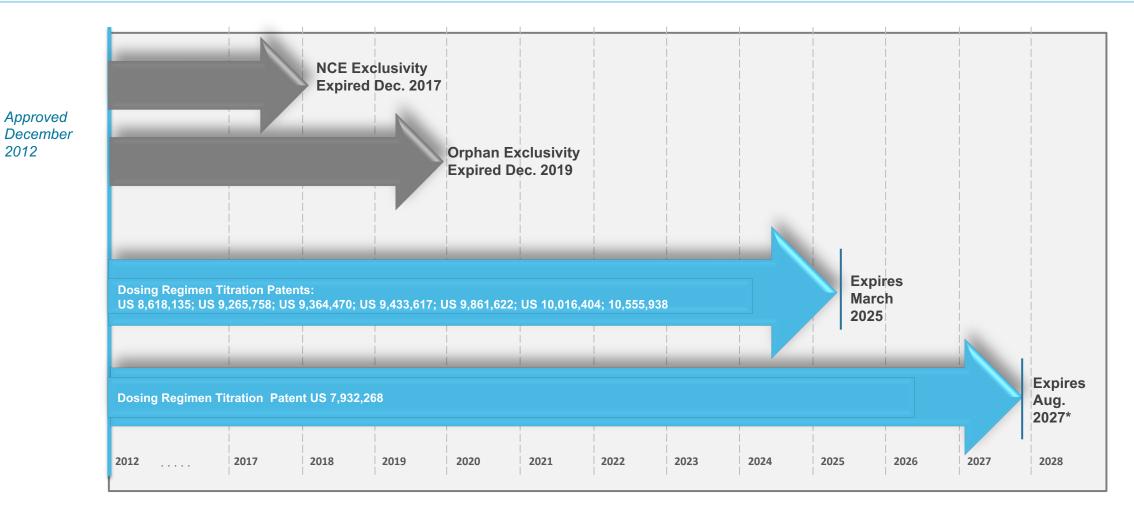


MYCAPSSA®- EUROPEAN EXCLUSIVITY TIMELINE



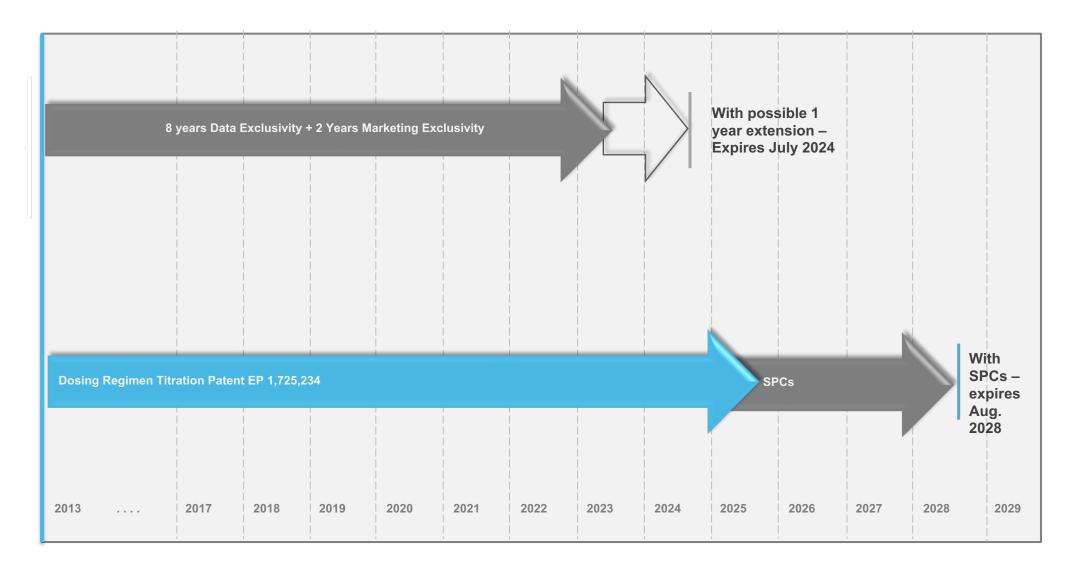


JUXTAPID® US REGULATORY EXCLUSIVITY / PATENT TIMELINE



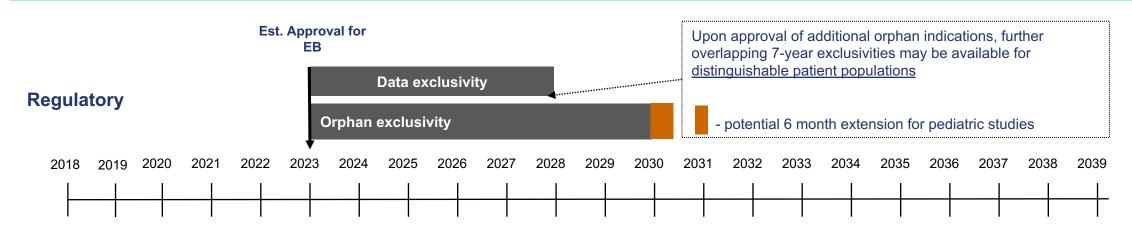


LOJUXTA® EU REGULATORY EXCLUSIVITY/PATENT TIMELINE





FILSUVEZ® ANTICIPATED EXCLUSIVITY TIMELINE IN US

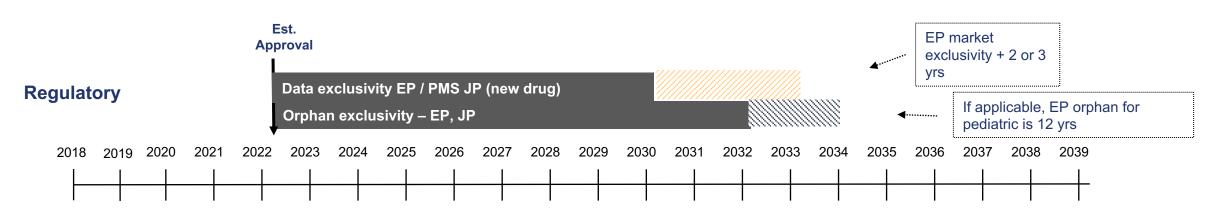


Granted Patents

US 8,828,444 Oleo	gel composition	Potentia up to Jur	· · · · · · · · · · · · · · · · · · ·	4	 One PTE per approved product
US 8,536,380 Meth	od of producing oleogel		Potential PTE up to Dec. 2031		For product claims: extended PTE right applies to any other approved use of the claimed
US 9,352,041 US 9,827,214	Method of treating EB			Potential PTE up to Nov. 2035	product (even if later approved)
US 11,083,733 US 11,266,660	Betulin-Containi	ng Birch Ba	ark Extracts and their	Formulation	



FILSUVEZ® ANTICIPATED EXCLUSIVITY IN EUROPE AND JAPAN



Granted Patents

EP 1758555 JP 4468987	Oleogel, method of producing oleogel	SPCs for some EP countries	
EP 2504012 JP 6017959	Oleogel for use in wour	nd healing	
JP 6263239	Oleogel for use in treating	j EB	

Pending Claims

Future IP – Pending Method of Use and Commercial Oleogel Claims



AP103 REGULATORY AND PATENT EXCLUSIVITIES

