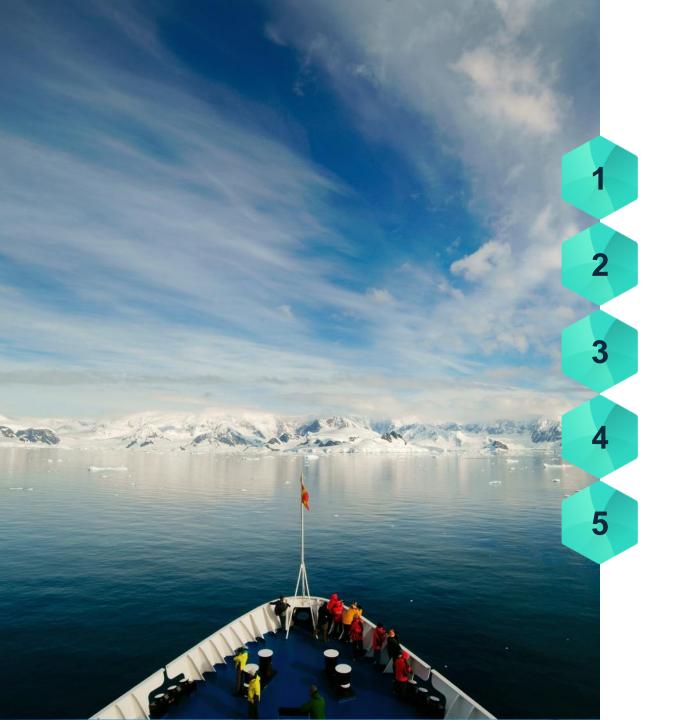


Q4 2020





Agenda

Highlights Q4 2020

ArcticZymes Update

BetaGlucans Divestment

Q4 Financials

Outlook 2021 and Beyond





Highlights Q4 2020

Company has undergone a significant transformation

Achieved 2nd best ArcticZymes Therapeutics and quarterly **Technologies** molecular segments performance - 22.1 becomes a pure continue to grow MNOK sales* enzymes company Biotec BetaGlucans Achieved another profitable quarter successfully 6.8 MNOK EBITDA* divested

⁴ *All key financial figures are excluding discontinued operations (Biotec BetaGlucans)

Deliverables 2020

All about value creation

Achieved profitability: 45 MNOK EBITDA

Sale growth achieved: 93 MNOK

Rebranded company to ArcticZymes Technologies

Became a pure enzyme company by divesting BBG

Created shareholder value through the share

Merger & acquisition – not achieved







ArcticZymes Updates

Commercial Segment Sales



Therapeutics

- Strong quarterly growth
- √ 41% contribution to total Q4 sales
- Several customers: purchased >5 MNOK of products during 2020
- ✓ ReiThera is progressing well
- ✓ Top tier pharma company starts purchasing SAN-HQ



Research & Diagnostics

- Marginal quarterly growth
- √ 59% contribution to total Q4 sales
- ✓ Molecular diagnostics (MDx) sales is main driver.
- ✓ Molecular research sales are slow due to lockdowns
- ✓ Sales growth is robust served by 200+ customers





ArcticZymes Updates

Coronavirus related sales

- Integral part of underlying business
- Coronavirus related sales higher for Q4 vs. Q3
- 32% contribution of total Q4 sales
- Coronavirus related sales breakdown:
 - 86% associates with MDx
 - 14% associates with Therapeutics
- Quarterly fluctuations to continue



ArcticZymes Update

Innovation Pipeline

- Salt Active Nuclease Upscaling*
 - First medium-scale pilot production batch was successful
 - Working on first large-scale pilot batch
 - Large scale SAN-HQ product commercially available within H1 2021
- Anticipate several new products will be ready to launch in 2021
 - M-SAN ELISA kit: Similar to SAN-HQ, the M-SAN ELISA kit will support sales our M-SAN enzyme to the therapeutic segment
 - Taq Polymerase: 1st thermostable polymerase optimised for robust utility in viral based PCR tests and compatible with our other enzymes*
 - Reverse Transcriptase: Similar to Taq Polymerase it will be optimised for use in viral diagnostics assays for both PCR and LAMP based workflows*
 - Other SAN products: capture more of the value chain beyond gene therapy and vaccine production
 - Other enzymes: several customer specific innovation projects
- Longer-term innovations are making progress as well





ArcticZymes Update

Strategic Growth Initiatives

Organic Growth

- Represents main and immediate focus
- Key activity for 2021 will be to complete the infrastructure expansion of R&D and operations
- The project is well underway and progressing as planned
- Continue to invest in new R&D and operational personnel
- All about investing to leverage future growth

Inorganic Growth

- M&A activities have been scaled back temporarily
- Allows team to focus on the ongoing organic growth expansion initiatives
- Due to the coronavirus pandemic, the market environment at this time is far from ideal





Biotec BetaGlucans (BBG)

Divesture successfully closed

- Entire BBG subsidiary divested to Lallemand Inc's subsidiary, Danstar Ferment AG
- Deal was closed on 31st December 2020
- ArcticZymes Technologies will support Lallemand during 2021 in managing a smooth transition
- BBG will gradually relocated to the Nordøya site
- Supports our strategy to focus exclusively on its profitable enzyme business
- ArcticZymes Technologies enters 2021 as a pure enzymes company



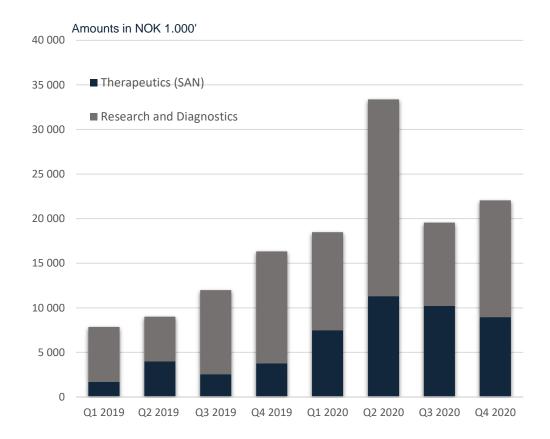


ArcticZymes Sales Q4 2020

Positive development

- Sales growth of 35% compared to same quarter last year
- Therapeutics segment (SAN) continues to deliver strong sales: 9.0 MNOK (3.8)
 - Underlying growth is strong
- Research & Diagnostics increase of 4% from 12.6 MNOK to 13.1 MNOK
 - Significant positive COVID-19 impact
 - rSAP for research segment, negatively impacted by COVID-19

Sales per segment

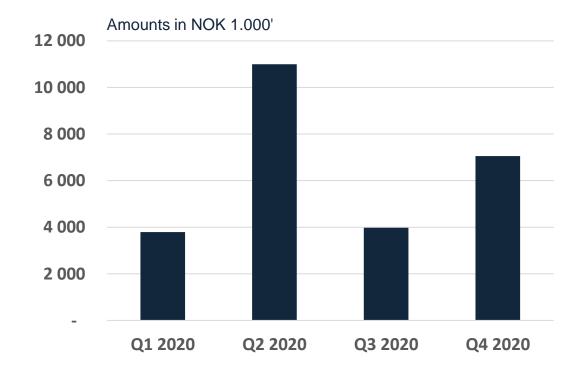


ArcticZymes Sales Q4 2020

Covid-19 impact is estimated at 28% of annual sales



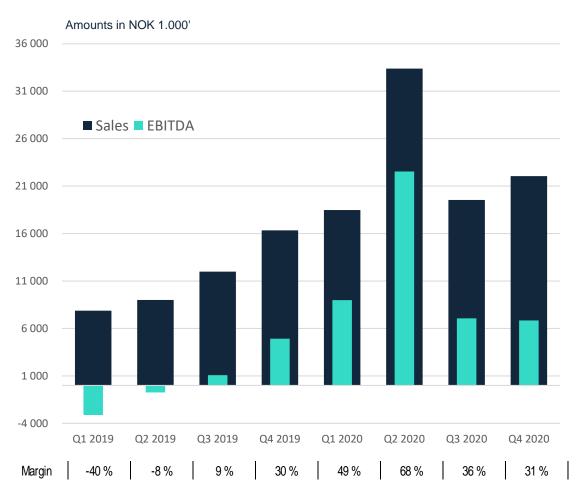
Estimated Covid-19 related sales





ArcticZymes Technologies

Growth in sales and expenses

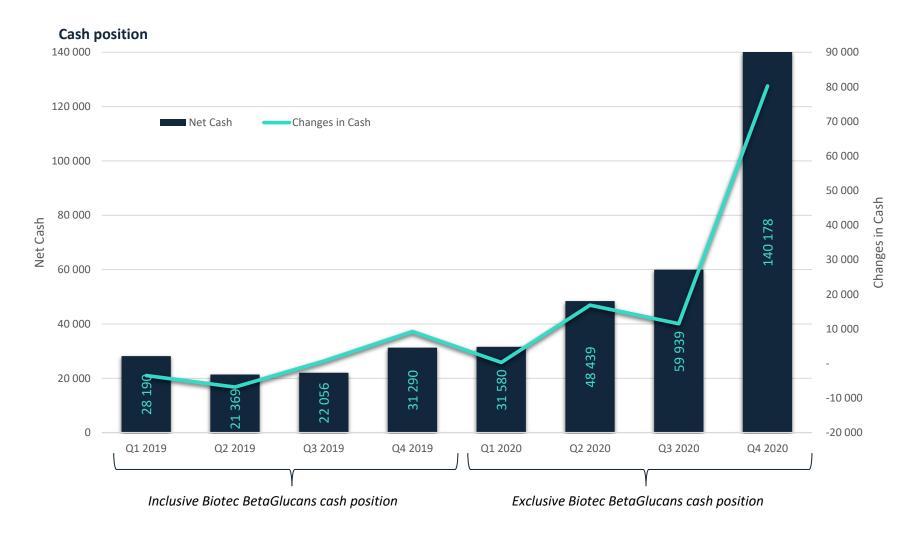


- 35% improvement in sales (MNOK 22.1 vs 16.3)
- 39% improvement in EBITDA (MNOK 6.8 vs 4.9)
- Expenses increased by 3.9 MNOK
 - Increase in personnel
 - Divestment related expenses
 - Increase in property, plant and equipment related expense
 - IPR



Cash Flow

Divestment of BBG contributed with 70 MNOK in Q4







Outlook 2021 and Beyond

A new era as a pure enzymes company

New Innovations

Becoming Europe's leading one-stopshop enzyme supplier in next 2-3 years







