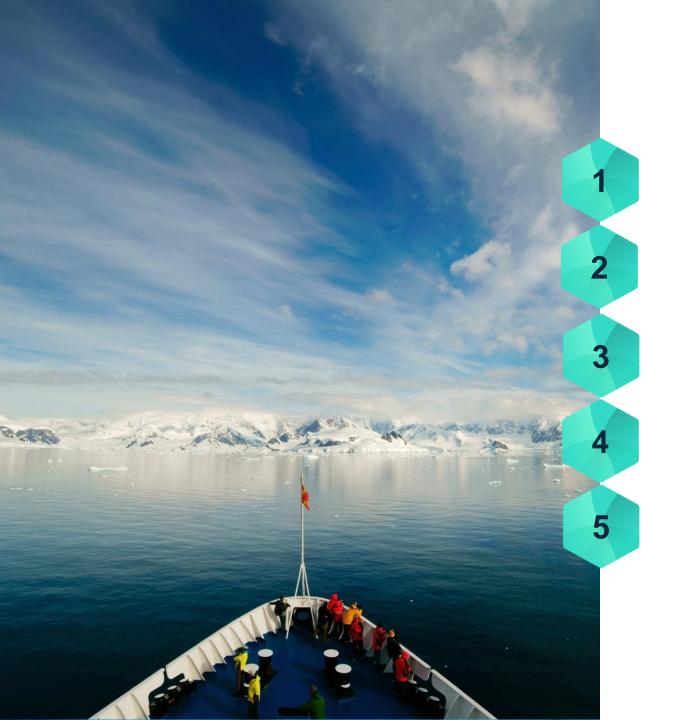


Q3 2023 Presentation





Agenda

Highlights – Q3 2023

Business Update

Financials

Q&A

Welcome to Michael Akoh



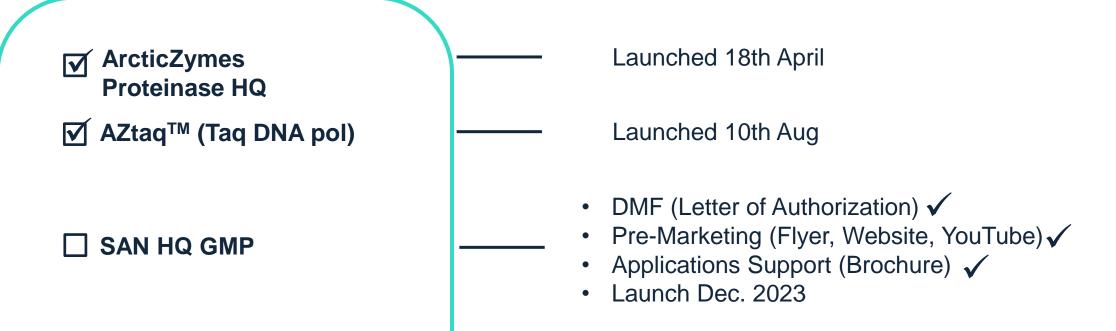
Highlights Q3 2023



Building out the product portfolio

Planned 2023 additions

T7 RNA polymerase



- ArcticZymes' first RNA polymerase
- 2 grades: Regular & High Quality
- Regular: Launch Dec. 2023
- HQ: Launch Q1 2024



Building out the product portfolio

2024 product planning



☐ T7 RNA polymerase HQ

☐ 'ET-N1'

SAN ELISA kit V2

☐ M-SAN HQ GMP

— RNA Enzymes: Higher «HQ grade»

— RNA Enzymes : Sequence specific riboendonuclease for RNA analytics

Nucleases: Improved ELISA kit (SAN support product)

Nucleases: Strong addition to our «GMP grade» nuclease family

Molecular Tools MDx package (ext)

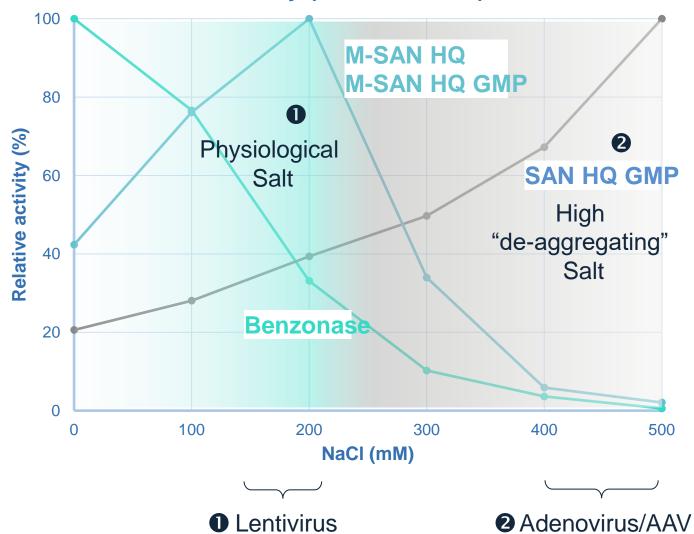
☐ IsoPol™ BSU+

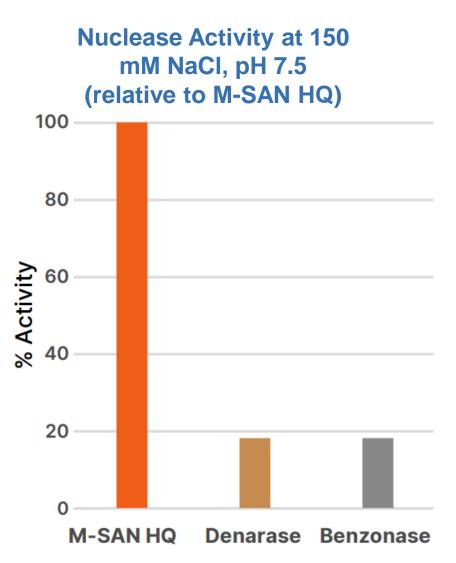
MDx: Externally sourced enzyme package to complete MDx workflow

— Isothermal: Latest addition to the IsoPol portfolio

M-SAN HQ GMP









Process validation of SAN HQ GMP for the DMF

Highest priority for Operations in second half of 2023

- The DMF will be further developed with amendment of the process validation to meet Commercial phase requirements
- Process validation in manufacturing: "The use of objective evidence to ascertain that a manufacturers' systems and processes consistently leads to finished products that meet established standards and customer expectations"
- Manufacturing of three SAN HQ GMP batches is ongoing. Completion planned for late Q4



Pre-Launch awareness activities for SAN HQ GMP

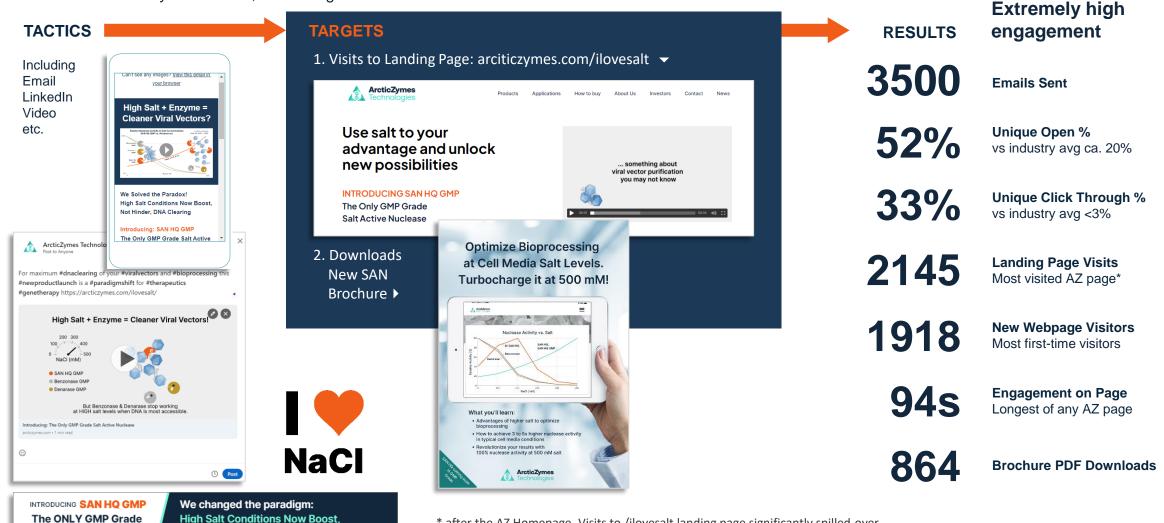
AWARENESS: July 6 - October, since filing DMF for SAN HQ GMP

Not Hinder, DNA Clearing

Salt Active Nuclease

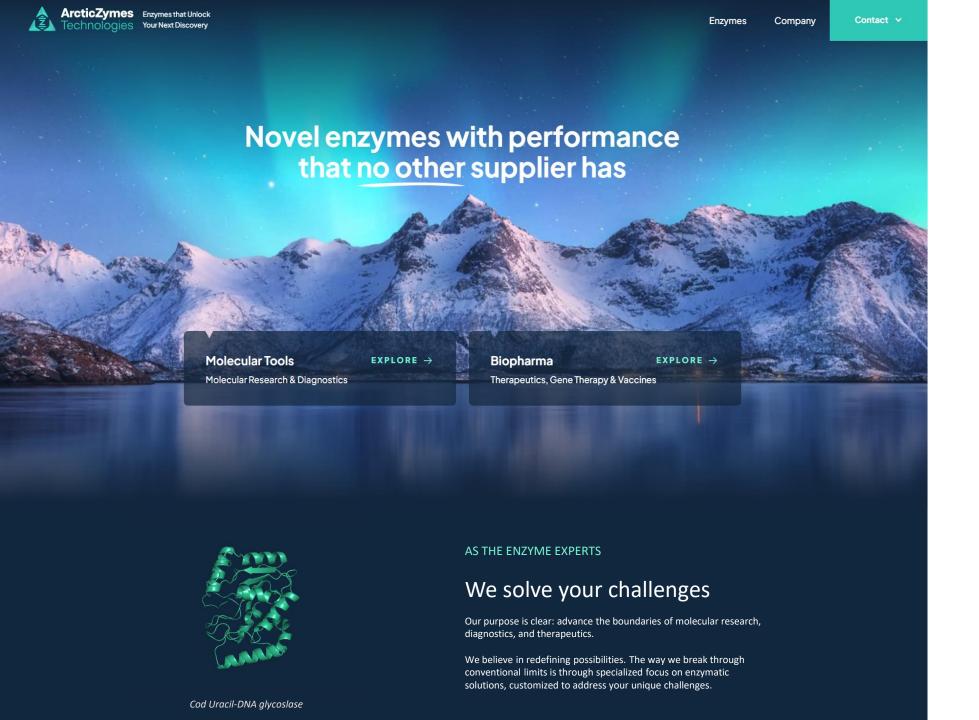
SEE IT IN

ACTION >



^{*} after the AZ Homepage. Visits to /ilovesalt landing page significantly spilled-over to boost traffic to both home-and SAN HQ pages





New
ArcticZymes
website
launching in
November





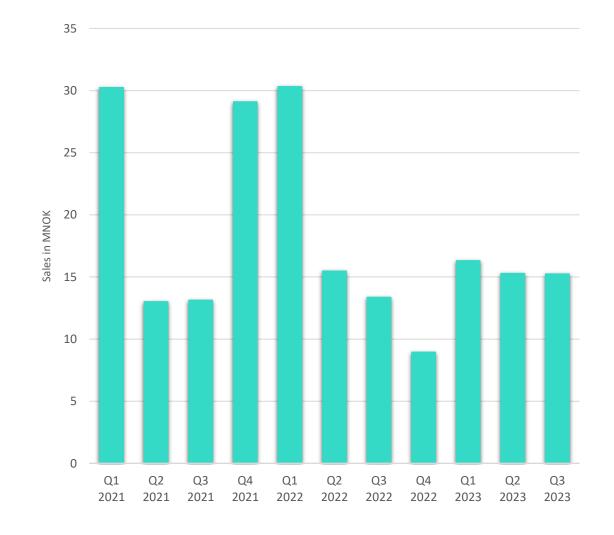
Sales per area

Commercial



- ✓ Quarterly sales 15.3 MNOK
- Accounts for 48% of total Q3 sales
- Research and Diagnostics contribution to Q3 sales were 12% and 27%, respectively

Sales per area – Molecular Tools





Sales per area

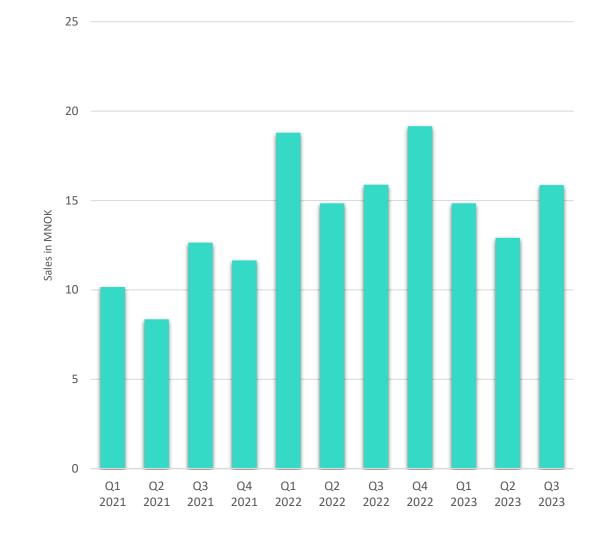
Commercial



Biomanufacturing

- ✓ Quarterly sales 15.9 MNOK (0% change)
- ✓ Accounts for 52% of total Q3 sales
- Challenging market conditions

Sales per area - Biomanufacturing



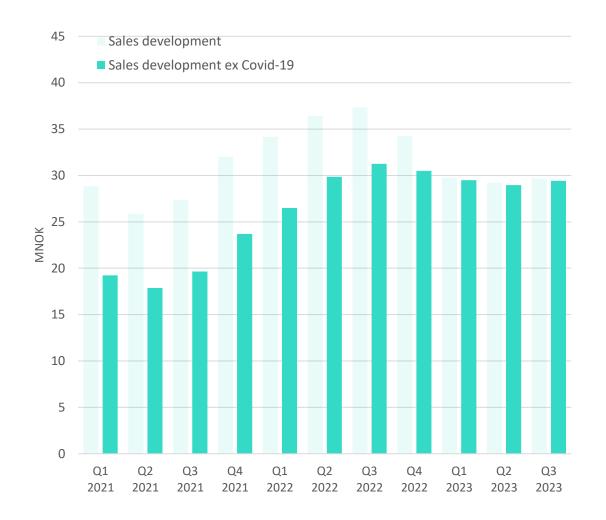


12 month rolling average quarterly sales

«Steady state» sales

- Sales growth is unchanged
 - Number of orders increased from 343 in Q2 to 366 in Q3
 - 21 new customers in Q3

- ...still uncertainty on short term market movements
 - Economic uncertainty and capital markets
 - Lower production levels and project delays
 - Continued destocking and inventory levels
 - Declining activity in China



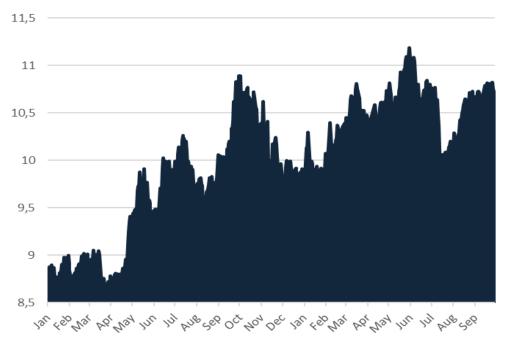


Currency impact

Continue to have positive contribution

- Majority of revenues are in foreign currency
 - 74% in USD and 25% in EURO for Q3
 - 79% in USD and 21% in EURO for 9M
 - 68% in USD and 31% in EURO for 2022
- Currency effect on P&L
 - Finance 0.0 MNOK in Q3 and +0.4 MNOK 9 M 2023
 - Other operating expenses increased by 0.6 MNOK for Q3 and reduced by 1.0 MNOK for 9M 2023
- With constant currency est. 1.6 MNOK positive impact on underlying sales in Q3 and 10.0 MNOK for 9M 2023

USDNOK



EURNOK

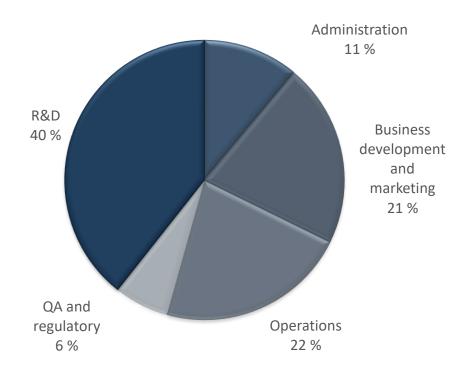




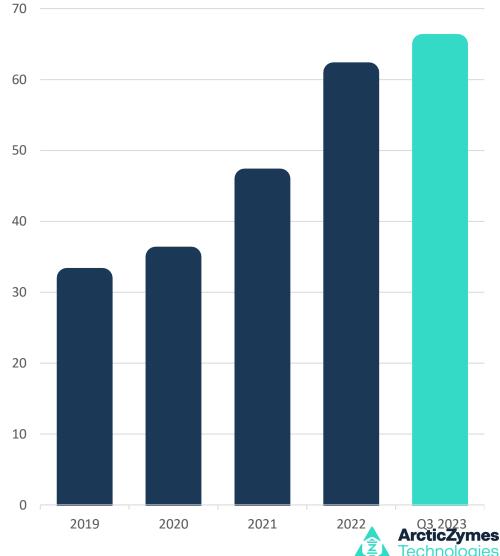
Organisation

No new hires in the pipeline

- Ambition and strategy has been to grow company organically
- 3 new position in Q3
- 65 employees per 30.09.2023







Profitability and expenses

Looking at improved profitability

Sales & EBITDA



EBITDA

- Q3 MNOK 7.3 vs 2.8
- 9M MNOK 20.2 vs 40.2 MNOK (25.2 Covid adjusted)
- Expenses decreased by 0.6 MNOK in Q3 and increased by 1.3 MNOK for 9 M
 - Personnel, consumables and IPR
- Full year expenses: 105 MNOK (2022: 91 MNOK)
 - Personnel
 75 MNOK (2022: 59 MNOK)
 - Other operating exp. <32 MNOK (2022: 32 MNOK)



Cash flow

+ 7.0 MNOK in cash flow for Q3

Cash position





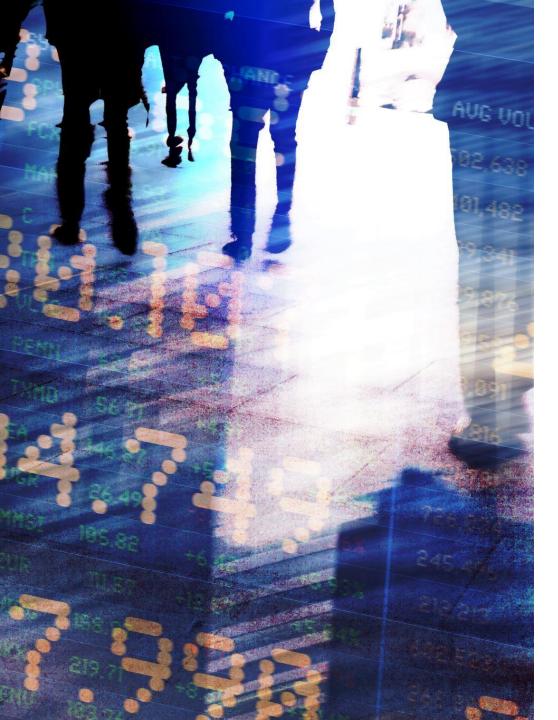


CEO Profile

Michael Benjamin Akoh

- Commercially focused life science executive
 - ConvaTec, Oticon, Agilent, Wieslab
- IVD, Medical Devices, Biopharma drug development & diagnostic services
- Large corporations, scale ups & start-ups
- Leadership experience
 - Scientific staffing and knowledge intensive solutions
 - Regulatory environment ISO to GxP
 - M&A
- Extensive global commercialization experience
- "True Scandinavian" with global perspective





Why was I attracted to AZT?

Great platform for growth in an attractive market space!

- Market
 - Operates in a market with significant growth opportunities
- Company
 - Talented team and good culture
 - Strategic, agile and decisive board
 - Ambitious growth agenda
- Match of competencies
 - Commercially focused life science executive
 - Growth, scaling and regulatory environment



The road forward

A focused and partner driven growth strategy

Mission

Strategy

Creating a global leading specialist enzymes company
A catalyst for innovation and progress for our partners

Organic and inorganic growth strategy
Expand core business and explore Biomanufacturing opportunities

Innovation

 Expansion of Biotechnology toolbox

Commercial Excellence

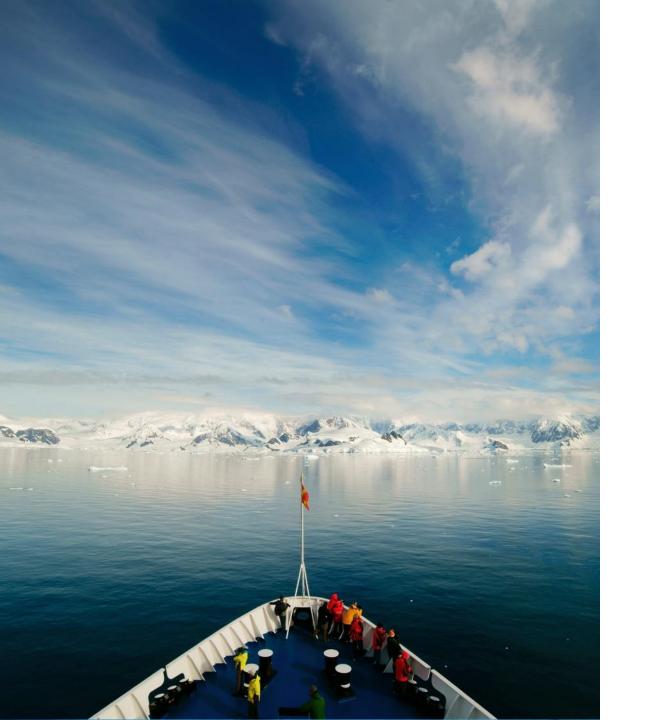
 Market driven and responsive

Infrastructure

 Enabling delivery and security of supply

Novel performance enzymes and strong reputation as base





Going forward!

"The course is set, the ship is solid, the engine powerful and the crew is capable."





