



**WRITING
THE FUTURE**

A solid teal horizontal bar located at the bottom right of the image, below the text "THE FUTURE".

Twist Bioscience is Writing the Future

Delivering Products Across the Biological Continuum

Proprietary

silicon-based DNA
synthesis platform

\$442 - \$447M

guided FY26 revenue
(May 4, 2026)

~\$377M

revenue
(FY 2025)

~1,000

employees

Enabling

therapeutics, diagnostics, research, industry,
and applied markets

Multi -billion \$

growing markets

Established global footprint, capacity for growth



★ Manufacturing

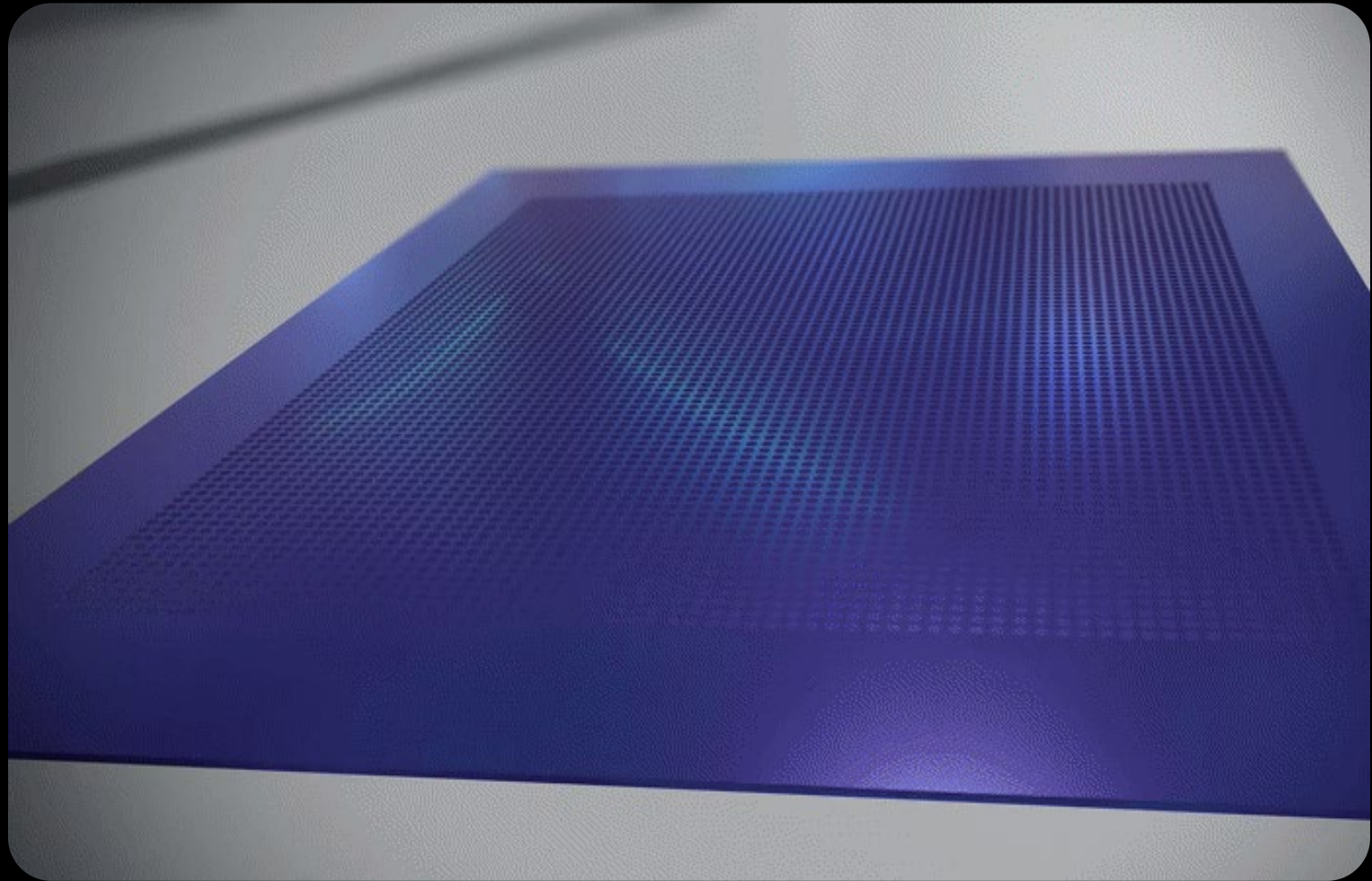
It All Starts with Our Silicon Technology – And Automation

DNA SYNTHESIS

Oligos, Variant libraries, MGF, Gene pools, Fragments, Clonal genes, IgG, siRNA/ASO oligos, mRNA (coming soon)

PROTEIN SOLUTIONS

In vitro antibody discovery, *in vivo* antibody discovery, protein production, antibody characterization

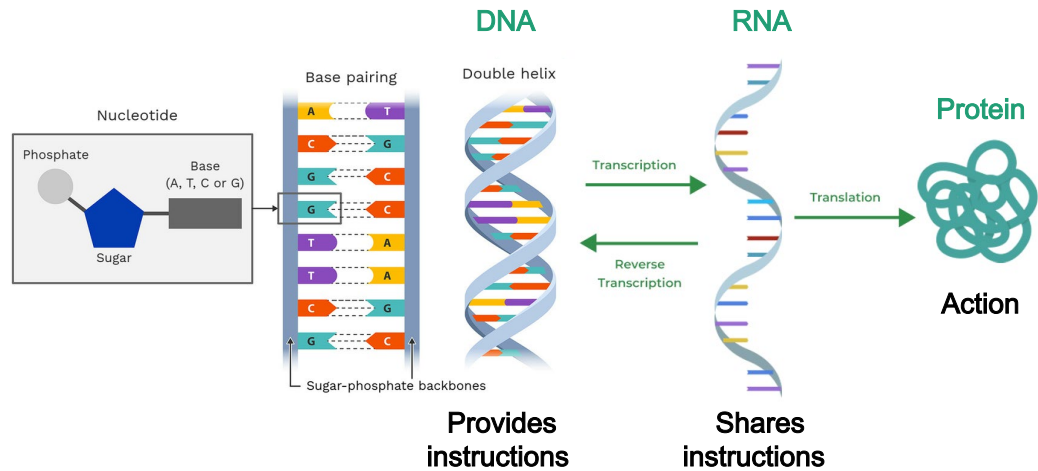


>32 million
oligonucleotides
per day capacity

Direct synthesis
up to **500 bases**

Industry leading
accuracy

Biology Is Increasingly Understood Through Reading and Writing DNA: Twist at the Forefront



**Twist DNA Synthesis
and Protein Solutions**

**Twist NGS
Applications**

Biology

Biology is the outcome we read, understand and engineers



Research

Advance knowledge
and uncover biology



Diagnostics

Detect, monitor and
guide decisions



Therapeutics

Discover and develop
transformative therapies



Applied/Industrial

Engineer biology for
health, sustainability
and beyond

Uniquely Positioned at the Intersection of Biology and AI

Reading and writing DNA is increasingly important to drive biological insights and clinical action

AI makes discovery more DNA-driven

DNA-driven discovery accelerated by AI: shifting paradigm from trial-and-error to systematic, scalable sequence design

Twist is the DNA Machine: leadership in DNA synthesis creates a critical data flywheel that is informing the future of biology

