

Is the power of your protein engineering research limited by the high cost and low throughput of conventional gene synthesis?

Introducing the long-anticipated breakthrough

PathFinder Custom Gene Library™

The world's first affordable custom gene library

Compared to conventional gene synthesis:

- ✓ Same product quality
- ✓ 1/2 of the cost
- ✓ Enabling AI-powered protein design

Clonal and Sequence-verified

Each gene in the library is delivered individually as sequence-verified plasmid

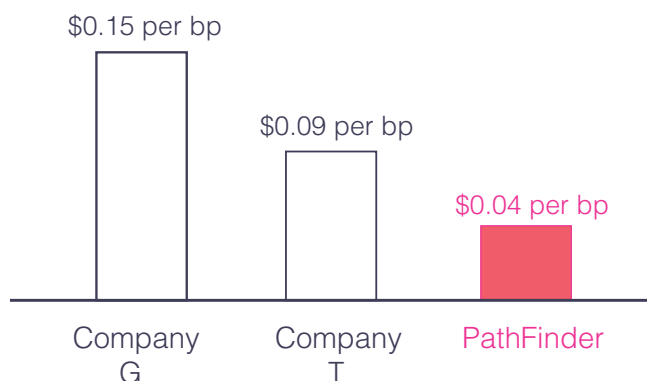
Radically Reduced Price

Starting from only **\$0.04/bp**

Versatile Insert Length

450 bp - 2.5 kb
in standard or user-provided
plasmid backbone

Cost per base pair



Case study

A gene library with 450,000 bp
(e.g., 300 genes averaging 1.5 kb per gene
or 500 antibody heavy chain + 500 antibody light chain)

Total cost

