



lab thread
your lab, connected.

The Digital Thread for Laboratory Science

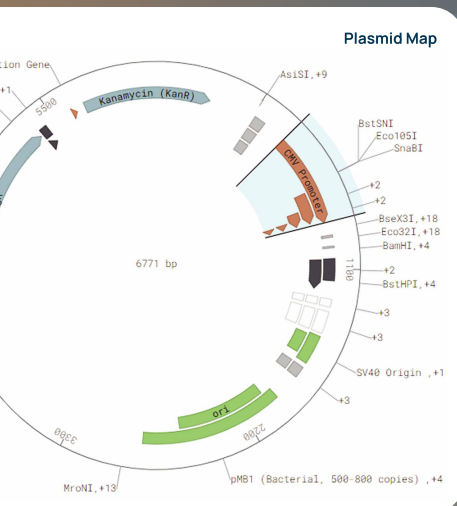
Lab Thread is an integrated lab management platform that combines molecular biology tools, ELN records, sample tracking, data analysis and team feedback into a single, user-friendly interface.

It functions as a simple, secure digital thread that weaves your lab's data, team and workflows into a traceable project-based record of your research.

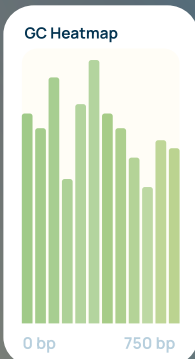
Connecting your lab's data

Project management ties the threads of your workflow together

- Collaborate & tag colleagues for review
- Assign tasks & set deadlines
- Store data and associated files
- Trace sample origins
- Comment in real-time
- Easily visualise progress against deadlines
- Rapidly access the data you need for publication



Sequence Length
2,686 bp



**Molecular biology tools
support strong scientific foundations**

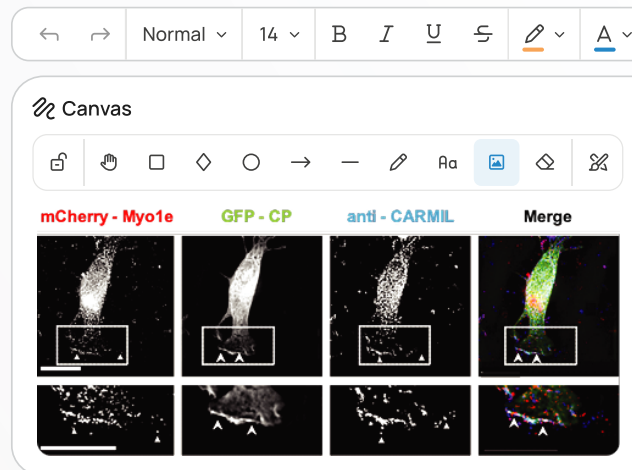
- View sequences in linear or circular format
- Annotate and edit DNA sequences
- Record gels and alignments
- Simulate digests, cloning steps and PCR reactions
- Keep track of design storage, access and use
- Link designs to associated samples, storage locations and processes.

Sign up for free at www.labthread.com



Fast ELN entries with flexible data formatting

- Upload Excel files retaining spreadsheet logic
- Rapidly assemble figures in freeform canvas
- Fast and flexible data entry
- Send for approval, comment or collaborate
- Add timestamps and electronic signatures
- Comply with 21 CFR Part 11 or ALCOA++ requirements effortlessly
- Easy access to historical data and figures



In-built LIMS keeps track of samples, and the data behind them

Location & Storage Information

Location

The Crick Institute (BLD-1)

↳ Floor 1 (FL-1)

↳ Lab 3 (OFF-1)

↳ Room 146 (OFF-2)

↳ Cold Storage (CR-1)

Storage Equipment

Freezer (Fre-1)

↳ A:1 Shelf (Sh-1)

↳ A:1 Rack (RK-1)

↳ A:1 Storage Box (STB-1)

"Storage Box" (STB-1) - Details

Slots Vessels Location

Freezer > A:1 Shelf > A:1 Rack > A:1 Storage Box

	1	2	3	4
A	VSL-1	VSL-2	VSL-3	
B		VSL-6	VSL-7	VSL-8
C	VSL-9			

- Log samples in tube and plate formats
- Define your own data fields
- Review batches and log events
- Store samples in freezers
- Connect every physical sample to its digital record
- Log sample location, volume and status once, update everywhere
- Find assets instantly; turn your freezer into a searchable library

Try our pro plan free for 30 days

All users have access to our Pro plan free for 30 days (no credit card required). After that, you'll be prompted to confirm which plan you'll like to proceed with.

Core

The essentials for laboratory science

~~£60~~ **£50** seat/month

£600 billed annually

Key Features

- ✓ ELN Editor & Templates
- ✓ Molecular Design & Simulations
- ✓ Project & Sample Management

Storage 100 GB / seat

Core + Most popular

Scale your laboratory science

~~£80~~ **£67** seat/month

£800 billed annually

Key Features

Everything in Core, plus:

- ✓ ELN Approval Workflows
- ✓ DNA Cloning Simulations

Storage 500 GB / seat

Pro

Fully connect your laboratory

~~£110~~ **£92** seat/month

£1100 billed annually

Key Features

Everything in Core+, plus:

- ✓ 21 CFR Part 11 Compliance
- ✓ Digital Signatures & SOP Control

Storage 1,000 GB / seat

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