

Sequencing sample preparation

Aim of the experiment

This protocol can be used for the subsequent preparation of samples for sequencing your DNA of interest.

Materials

- Template DNA (at least 200ng)
- Forward primer
- Optional: reverse primer
- Sequencing labels

Procedure

1. Mix the following reagents.

Concentration	Reagents
x	500ng template DNA
2.5µl	10µM sequencing primer
Fill to 10µl	ddH ₂ O

2. Attach sequencing labels to tube.
3. Send to sequencing company.
4. Align sequencing results to your construct.