

# Resource Summary Report

Generated by [dkNET](#) on Apr 26, 2025

## NEB Tm calculator

RRID:SCR\_017969

Type: Tool

---

### Proper Citation

NEB Tm calculator (RRID:SCR\_017969)

---

### Resource Information

**URL:** <https://tmcalculator.neb.com/#!/main>

**Proper Citation:** NEB Tm calculator (RRID:SCR\_017969)

**Description:** Calculator to estimate appropriate annealing temperature when using NEB PCR products. Tm calculator provided by New England Biolabs.

**Resource Type:** web service, software resource, data access protocol, service resource

**Keywords:** Calculate, estimate, annealing, temperature, PCR, product, New England Biolabs Inc., NEBtool

**Funding:**

**Availability:** Free, Freely available

**Resource Name:** NEB Tm calculator

**Resource ID:** SCR\_017969

**Record Creation Time:** 20220129T080338+0000

**Record Last Update:** 20250426T060653+0000

---

### Ratings and Alerts

No rating or validation information has been found for NEB Tm calculator.

No alerts have been found for NEB Tm calculator.

---

## Data and Source Information

**Source:** [SciCrunch Registry](#)

---

## Usage and Citation Metrics

We found 3 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#).

Seys FM, et al. (2023) Base editing enables duplex point mutagenesis in *Clostridium autoethanogenum* at the price of numerous off-target mutations. *Frontiers in bioengineering and biotechnology*, 11, 1211197.

Graham PL, et al. (2021) The fushi tarazu zebra element is not required for *Drosophila* viability or fertility. *G3 (Bethesda, Md.)*, 11(11).

Tong Y, et al. (2020) CRISPR-Cas9, CRISPRi and CRISPR-BEST-mediated genetic manipulation in streptomyces. *Nature protocols*, 15(8), 2470.