

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

Illumina: cBot Genetic Amplifier

RRID:SCR_018580

Type: Tool

Proper Citation

Illumina: cBot Genetic Amplifier (RRID:SCR_018580)

Resource Information

URL: https://www.illumina.com/documents/products/datasheets/datasheet_cbot.pdf

Proper Citation: Illumina: cBot Genetic Amplifier (RRID:SCR_018580)

Description: Genetic amplifier that uses amplification to create single molecule DNA templates and dispense reagents. It also controls reaction times, flow rates, and temperatures.

Resource Type: instrument resource

Keywords: Illumina, Genetic Amplifier, Instrument Equipment, USEDit

Availability: Restricted

Specification URL: https://raw.githubusercontent.com/SciCrunch/RRID-Instruments/main/PDF/SCR_018580.pdf

Resource Name: Illumina: cBot Genetic Amplifier

Resource ID: SCR_018580

Alternate IDs: SCR_020129, Model_Number_cBot

Alternate URLs:

https://www.illumina.com/documents/products/datasheets/datasheet_cbot.pdf

Old URLs: https://support.illumina.com/content/dam/illumina-support/documents/documentation/system_documentation/cbot/cbot-system-guide-15006165-04.pdf

Record Creation Time: 20220129T080340+0000

Record Last Update: 20260905T132839+0000

Ratings and Alerts

No rating or validation information has been found for Illumina: cBot Genetic Amplifier.

No alerts have been found for Illumina: cBot Genetic Amplifier.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 1 mentions in open access literature.

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

Bertho M, et al. (2024) Excitatory Spinal Lhx9-Derived Interneurons Modulate Locomotor Frequency in Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(18).