

Biosafety Clearing-House (BCH)

GENETIC ELEMENT (GENE)

BCH-GENE-SCBD-100290-6

LAST UPDATED: 23 FEB 2021

General information

Name of genetic element

CaMV 35S terminator

EN

Abbreviation

T-35S-CaMV

EN

Category

Terminator

Is this genetic element a synthetic molecule?

No

Donor organism

Donor organism(s)

[BCH-ORGA-SCBD-12125-5](#) ORGANISM | CAULIFLOWER MOSAIC VIRUS (CAMV) |

Viruses

Characteristics of the protein coding sequence

Additional Information

The 35S terminator derived from the Cauliflower Mosaic Virus (CaMV) is responsible for terminating the transcription of the sequence immediately upstream of it, typically a protein coding sequence.

EN

Other relevant website addresses and/or attached documents

? [Terminator \(genetics\)- Wikipedia](#) (English)

[BCH-GENE-SCBD-100290-6](#)

Further Information

Questions about the Cartagena Protocol on Biosafety or the operation of the Biosafety Clearing-House may be directed to the Secretariat of the Convention on Biological Diversity.

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on Biological Diversity**

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