

## Biosafety Clearing-House (BCH)

GENETIC ELEMENT (GENE)

BCH-GENE-SCBD-100367-4

LAST UPDATED: 18 FEB 2021

### General information

Name of genetic element

Proteinase inhibitor II gene terminator

EN

Abbreviation

T-pinII-SOLTU

EN

Category

Terminator

Is this genetic element a synthetic molecule?

No

### Donor organism

Donor organism(s)

[BCH-ORGA-SCBD-12106-6](#) ORGANISM | SOLANUM TUBEROSUM (POTATO, SOLTU) |

Crops

### Characteristics of the protein coding sequence

### Additional Information

Pin II Term is a 0.31kb terminator sequence from the Solanum tuberosum proteinase inhibitor II gene.

EN

Other relevant website addresses and/or attached documents

? [Functional analysis of the 3' control region of the potato wound-inducible proteinase inhibitor II gene..pdf](#) ( English )

[BCH-GENE-SCBD-100367-4](#)

## 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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