

Biosafety Clearing-House (BCH)

ORGANISM (ORGA)

BCH-ORGA-SCBD-104787-4

LAST UPDATED: 29 JUN 2020

Organism information

Scientific name

Cestrum yellow leaf curling virus

Taxonomic Classification

Kingdom Pararnavirae
Phylum Artverviricota
Class Revtraviricetes
Order Ortervirales
Family Caulimoviridae
Genus Soymovirus
Species Cestrum yellow leaf curling virus

Alternate scientific name(s) (synonym(s))

CmYLCV

Common name(s)

CYLCV

EN

Additional classification

Group (virus)

Group VII (dsDNA-RT)

Type of organism

Viruses

Characteristics related to biosafety

Known pathogenicity and/or allergenicity

Cestrum yellow leaf curling virus has been characterized as the aetiological agent of the Cestrum parqui mosaic disease.

EN

Additional Information

Other relevant website addresses and/or attached documents

? [Characterization of Cestrum yellow leaf curling virus a new member of the family Caulimoviridae.pdf \(English \)](#)

[BCH-ORGA-SCBD-104787-4](#)

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.

**Secretariat of the Convention
on Biological Diversity**

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