



PRODUCT LABEL

CarriCea T1

CarriCea T1 has been edited to provide a citrus rootstock variety with improved tolerance to Huanglongbing disease.

Active Ingredient(s):

Loss of Function Edit in Accelerated Cell Death 2 (ACD2) gene, gRNA, and SpCas9 protein and the genetic material necessary for their production in CarriCea T1

0.00103-0.00112%*

Loss of Function Edit in Lethal Leaf Spot 1 (LLS1) gene, gRNA, and SpCas9 protein and the genetic material necessary for their production in CarriCea T1

0.00103-0.00112%*

Loss of Function Edit in Papain-Like Cysteine Protease (PLCP) gene, gRNA, and SpCas9 protein and the genetic material necessary for their production in CarriCea T1

0.00103-0.00112%*

Other Ingredients:

Neomycin phosphotransferase (NPTII) enzyme and the genetic material necessary for its production in CarriCea T1

0.00020-0.00077%*

* Percentage of rootstock tissue on a dry wt. basis

KEEP OUT OF REACH OF CHILDREN

CAUTION

EPA Registration Number 103312-1

EPA Establishment No. 103312-FL-1

Soil Culture Solutions, LLC (d/b/a Soilcea)

3802 Spectrum Blvd, Suite 157, Tampa, FL 33612

Directions for Use

It is a violation of Federal law to use this product in a manner inconsistent with its labeling.

Soil Culture Solutions, LLC (d/b/a Soilcea) will distribute CarriCea T1 for propagation to citrus nurseries for use only as a rootstock with restrictions to never let rootstock suckers grow and/or flower. One of the below listed scion Commodities must be grafted on the CarriCea T1 before being removed from an enclosed facility.

Crops:

Crop Group	Representative Commodities	Commodities
10-10. CITRUS FRUIT GROUP	Orange or tangerine/mandarin, lemon or lime and grapefruit	Australian desert lime; Australian finger-lime; Australian round lime; Brown River finger lime; calamondin; citron; citrus hybrids; grapefruit; Japanese summer grapefruit; kumquat; lemon; lime; Mediterranean mandarin; mount white lime; New Guinea wild lime; orange, sour; orange, sweet; pummelo; Russell River lime; satsuma mandarin; sweet lime; tachibana orange; Tahiti lime; tangelo; tangerine (mandarin); tangor; trifoliate orange; uniq fruit; cultivars, varieties, and/or hybrids of these

STORAGE AND DISPOSAL

STORAGE: Store in a place inaccessible to children. Do not contaminate water, food, or feed by storage or disposal.

DISPOSAL: Rootstock and trees taken out of production will be cut down after use. Devitalization will consist of cutting, allowing time for desiccating, followed by burning of wood and any vegetative material.

CONTAINER DISPOSAL: All packaging materials must be free of tree or plant material prior to reuse or destruction.