

Seasonal Citrus plant-pathogen Promotion

Citrus tristeza virus (CTV), Citrus exocortis viroid (CEVd) & Citrus cachexia viroid / Hop stunt viroid (HSVd),

qPCR diagnostic sets for the detection of *Citrus tristeza virus, Citrus exocortis viroid* and *Citrus cachexia viroid* powered by Qualiplante



Citrus exocortis viroid (CEVd) and Citrus cachexia viroid (HSVd) are important and widespread diseases of Citrus. Symptoms are bark scaling and severe stunting for CEVd, stem-pitting and production of gum in the bark for HSVd, which causes specific disorders and economic damage.

Citrus tristeza virus (CTV) is a regulated plant pathogen included in European legislation as a quarantine pest. CTV causes one of the most harmful diseases affecting Citrus and it is one of the most economically important pathogens of the crop. The CTV qPCR set was evaluated on more than 400 CTV isolates from different areas (Spain, Italy, Chile, Egypt, ...).

Benefits

- Highly sensitive and specific diagnostic tools
- One-Step Real-Time RT-PCR set
- All-inclusive and ready to use
- Extensively validated
- Optimal test season



ORDER one of the following citrus pathogen diagnostic qPCR sets before end of August 2021

- qPCR CTV set 96, Art No: 7CTV -q9
- gPCR CEVd set 96, Art No: 7CEVd-S9
- qPCR Citrus cachexia viroid / HSVd set 96, Art No: 7HSVd-S9



You will receive FOR FREE

Extraction Bags universal for each qPCR set Art. No: 430100

Product name: Extraction bags <Universal> 12 x 15 cm

Quantity per Art. No: 100 pieces



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