

Netherlands Food and Consumer Product Safety Authority Ministry of Agriculture, Nature and Food Quality

NPPO OF THE NETHERLANDS

Contact https://english.nvwa.nl/ab out-us/contact

Our ref. NVWA/2020/4776

TO WHOM IT MAY CONCERN

- Date 11 September 2020
- Re. EU import requirements seeds of *Solanum lycopersicum* and *Capsicum spp.* Commission implementing regulation (EU) 2020/1191 on ToBRFV

TO WHOM IT MAY CONCERN

With reference to the recent enactment of Commission implementing regulation (EU) 2020/1191, you are kindly informed that the NPPO of the Netherlands is in the process of implementing this regulation.

All consignments arriving on and after 1 October 2020 in the Netherlands will be checked for compliance with the requirements stipulated in this new regulation. Requirements for additional declarations on phytosanitary certificates are also stipulated on our website (see: <u>https://english.nvwa.nl/topics/import-regulations-of-the-netherlands-onplant-health/additional-declarations</u>).

Seeds in storage in third countries prior to enactment of (EU) 2020/1191

Specified seeds to be exported to the EU by third countries in storage may have been produced some time ago and mother plants are no longer available. As a temporary solution the following alternative additional declaration can be used by NPPOs of third countries, ultimately until 31 January 2021:

In addition to reference to regulation (EU) 2020/1191 the following can be specified on the additional declaration as an alternative to requirements of art 9.1 (a) (i):

'The seeds have been harvested prior to 15 August 2020 and mother plants are no longer available for inspection.'

and reference to art 9.1 (a) (ii) should be included as well:

'the specified seeds concerned or their mother plants have undergone official sampling and testing for the specified pest and have been found, according to those tests, to be free from the specified pest;'

Date 11/09/2020 Our ref NVWA/2020/4776

Ø

Ton van Arnhem Director National Plant Protection Organization