

Additional Condition

7. **Condition of Tomato:** The seeds must be treated according to one of the following methods and the treatment should be mentioned in the Phytosanitary certificate.

- i. Hot water treatment at 55°C for 25 minutes followed by soaking in 10% trisodium phosphate solution for 60 minutes and drying.
- ii. Immersion in 0.6% HCl for 25 hours followed by air drying and dressing with 0.3% Benomyl or Thiophonate Methyl+ Thiram.
- iii. Soak on 0.6% HCl (pH of 0.8± 0.2) for 20 minutes stirring continuously, rinse & immerse in 10% Trisodium phosphate solution for one and half hours, rinse and place in a 0.96% Calcium hypochlorite solution (5000-7000ppm, P^H 8.0-9.0) for 15 minutes. Rinse extensively and dry followed by applying.
- iv. Thiram/Apron XL (Metalaxyl-M)/Maxim4FS (Fludioxonil)/Captan.

8. **Condition of Lettuce:** The phytosanitary certificate must contain an endorsement to the effect that: "Either lettuce mosaic virus is not present in the area of production of the seeds; or in a representative sample of the seeds no lettuce mosaic virus was found when.

- a) more than 3000 seedlings were grown under officially approved conditions and,
- b) more than 5000 seeds were inoculated to suitable indicator plants or tested by equivalent methods"

7. **Condition of Maize:**

The Phytosanitary certificate must contain endorsements to the effect that : –

- i. Seeds were produced in an area where *Erwinia stewartii* does not occur or seed tested and found to free from *Erwinia stewartii*
- ii. Seeds are free from *Claviceps gigantea*, *Cephalosporium acremonium*, *Corynebacterium nebraskense*, *Peronosclerospora philippinensis*, Maize streak virus and Corn stunt virus.

However, seeds will be tested locally for conformity to seed standards of the DOA *Erwinia stewartii* and other pests before release.

8. **Condition of Lettuce:** The phytosanitary certificate must contain an endorsement to the effect that: "Either lettuce mosaic virus is not present in the area of production of the seeds; or in a representative sample of the seeds no lettuce mosaic virus was found when.

- c) more than 3000 seedlings were grown under officially approved conditions and,
- d) more than 5000 seeds were inoculated to suitable indicator plants or tested by equivalent methods"

9. **Condition of Tomato:** The seeds must be treated according to one of the following methods and the treatment should be mentioned in the Phytosanitary certificate.

- v. Hot water treatment at 55°C for 25 minutes followed by soaking in 10% trisodium phosphate solution for 60 minutes and drying.
- vi. Immersion in 0.6% HCl for 25 hours followed by air drying and dressing with 0.3% Benomyl or Thiophonate Methyl+ Thiram.
- vii. Soak on 0.6% HCl (pH of 0.8± 0.2) for 20 minutes stirring continuously, rinse & immerse in 10% Trisodium phosphate solution for one and half hours, rinse and place in a 0.96% Calcium hypochlorite solution (5000-7000ppm, P^H 8.0-9.0) for 15 minutes. Rinse extensively and dry followed by applying.
- viii. Thiram/Apron XL (Metalaxyl-M)/Maxim4FS (Fludioxonil)/Captan.