

## Simplified standard protocol for *Solanum torvum* Sw. L. (NAT/SOT/1)

Botanical taxon: *Solanum torvum* Sw.  
Common Name (when known): -

For the *Solanum torvum* Sw. the CPVO protocol CPVO\_117\_1 *Solanum melongena* L/ eggplant is used. If no fruits are produced only the plant and leaf characteristics are used for DUS and the description.

Sample to be examined: Seed  
Number of growing cycles: 2 years

Closing date for applications: 1-11  
Submission date/period: 15-11  
Seed/Plant Quantity: 1.500 seeds  
Seed /Plant Quality: Minimum germination rate 75% after 28 days.  
Special conditions sample: Not appl.

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List of grouping characteristics: No, (if yes put as annex)  
Minimum number of plants in trial: 20  
Minimum number of plants  
observed by measuring or counting: 10

Plant and leaf: all observations on the plant and the leaves should be made after the first inflorescence starts to flower and before the start of the harvest.

Fruit: all observations on the fruit should be made on the first normally developed fruits. If no fruits are produced only the plant and leaf characteristics are used for DUS and the description

Test will take place: Greenhouse

Uniformity:  
For the assessment of uniformity a population standard of 1% with an acceptance probability of at least 95% should be applied.

Table of characteristics:  
CPVO\_117\_1 *Solanum melongena* L/ eggplant  
<http://www.cpvo.europa.eu/main/en/home/technical-examinations/technical-protocols/tp-vegetable-species>

Literature:  
CPVO\_117\_1 *Solanum melongena* L/ eggplant  
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