

### **Simplified standard protocol**

Examination office	Naktuinbouw	
Reference of the protocol	NAT/SOT/1	
Date of preparation of the protocol	18/02/2008	
Date of entry into force of the protocol	13/03/2008	
Botanical taxon:	Solanum torvum Sw.	
Common Name (when known):	Click or tap here to enter text.	
Way of propagation of the plants to be examined	Self or cross pollinated seed propagated <input checked="" type="checkbox"/> Vegetatively propagated <input type="checkbox"/>	
Number of growing cycles:	1 <input type="checkbox"/> 2 <input checked="" type="checkbox"/> Other <input type="checkbox"/> specify Click or tap here to enter text.	
List of grouping characteristics	Yes <input type="checkbox"/> if yes put as annex I No <input checked="" type="checkbox"/>	
Minimum number of plants in trial	Vegetative: Click or tap here to enter text.	Seed: 20
Minimum number of plants observed by measuring or counting:	Vegetative: Click or tap here to enter text.	Seed: 10
Give description of when observations should take place	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 leave characteristics are used for DUS and the description	

<p>Uniformity:</p> <ul style="list-style-type: none"> <li>- For the assessment of uniformity of vegetatively propagated, self-pollinated seed propagated varieties or F1-hybrids, a population standard of {1} % and an acceptance probability of at least {95}% should be applied. In the case of a sample size of 20 plants, 1 off-types are allowed.</li> </ul>	
Table of characteristics	Present <input checked="" type="checkbox"/> Not available <input type="checkbox"/>
Literature (when present, please annex to this document)	Present <input checked="" type="checkbox"/> Absent <input type="checkbox"/>

For *Solanum torvum* Sw. the CPVO protocol CPVO-TP/117/1 *Solanum melongena* L./ eggplant is used. If no fruits are produced only the plant and leave characteristics are used for DUS and the description.

#### **Annex I: Grouping characteristics**

#### **Annex II: Table of characteristics**

Table of characteristics:

See CPVO-TP/117/1 *Solanum melongena* L./ eggplant

<http://www.cpvo.europa.eu/main/en/home/technical-examinations/technical-protocols/tp-vegetable-species>

#### **Annex III: Literature**

See CPVO-TP/117/1 *Solanum melongena* L./ eggplant

<http://www.cpvo.europa.eu/main/en/home/technical-examinations/technical-protocols/tp-vegetable-species>