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## INTERNATIONALUNIONFORTHEPROTECTIONOFNEWVARIETIESOFPLANTS GENEVA

## TECHNICALWORKINGPA RTY FOR ORNAMENTALPLANTSAN DFORESTTREES

## Thirty-FifthSession Quito,November18to22,2002

RESULTSOFTHEQUESTIONNA IREONTESTINGOFSE ED-PROPAGATED ORNAMENTALVARIETIES FORTHEUPOVTECHNI CALWORKING PARTYFORORNAMENTAL PLANTSANDFORESTT REES(TWO)

Document prepared by the Office of the Union

At its thirty—fourth session held in Nagano, Japan, from September 24 to 28, 2001, the Technical Working Party for Ornamental Plants and Forest Trees (TWO) requested that the Office of the Union (hereinafter called "the Office") prepare a question naire to identify Testing Authorities with experience in DUS—testing of seed—propagated ornamentals. This question naire was intended to seek information on species which have been tested, the number of applications received for the three—year period 1999, 2000, 2001, the duration of the DUS test (number of growing cycles and years required for the test), the arrangements for testing (official testing, breeding testing or acombination) and the uniform ity criteria.

The questionnaire was being sent to all members of the Union and the results are presented in the an nexes to this document. Annex I contains the results of the questionnaire presented in alphabetic order of species. Annex II presents the results in sections according to type of propagation of the varieties, namely:(a) seedpropagated;(b) exclusively vegetatively propagated; (c) unknown.

[ThreeAnnexesfollow]