



BMT-TWA/Potato/1/1 Rev.

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INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS
GENEVA

**AD HOC CROP SUBGROUP ON MOLECULAR TECHNIQUES
FOR
POTATO**

First Session
Poznań, Poland, June 28, 2004

REVISED DRAFT AGENDA

prepared by the Office of the Union

1. Opening of the Session
2. Adoption of the agenda (this document)
3. Developments in UPOV concerning the use of molecular techniques in DUS testing (document TWA/33/2)
4. Report of work on molecular techniques in potato
 - 4.1 Estimation of genetic variation and relationships in cultivated potato using AFLP and microsatellite markers (document BMT-TWA/Potato/1/2)
 - 4.2 Genotyping of potatoes (document BMT-TWA/Potato/1/3)
 - 4.3 Creation of an SSR database for potato varieties on the UK National List (document BMT-TWA/Potato/1/4)

- 4.4 Overview of experience gained in France on the use of molecular markers for seed potato certification and respective interest of SSR markers and visual inspection (document BMT-TWA/Potato/1/5)
- 4.5 Potato variety identification (genotyping): a breeder's experience with AFLPs and ISSRs 1998-2004 (document BMT-TWA/Potato/1/6)
5. BMT Guidelines (document BMT Guidelines (proj.2))
6. Proposals to the TWA and the BMT
7. Closing of the session

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