



BMT-TWO/Rose/2/1 Rev.

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INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS
GENEVA

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

**Second Session
Angers, France, April 18, 2007**

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 biochemical and molecular techniques (document BMT-TWO/Rose/2/4)
4. Molecular techniques in the examination of distinctness, uniformity and stability (documents BMT-TWO/Rose/2/2, BMT-TWO/Rose/2/3, BMT-TWA/Potato/2/2, BMT/10/14, BMT/10/16)
5. Molecular techniques in variety identification (documents BMT-TWO/Rose/2/2, BMT-TWO/Rose/2/3, BMT-TWA/Potato/2/2, BMT/10/16)
6. Molecular techniques in the assessment of essential derivation
7. Proposals to the Technical Working Party for Ornamental Plants and Forest Trees and the Working Group on Biochemical and Molecular Techniques, and DNA-Profiling in Particular
8. Closing of the session

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