Working Group on Biochemical and Molecular Techniques and DNA-Profiling in Particular

BMT/17/13 Add.

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ADDENDUM TO IMPLEMENTATION OF SNP MARKERS TO IDENTIFY SOYBEAN VARIETIES COMMERCIALIZED IN URUGUAY

Document prepared by an expert from Uruguay

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The Annex to this document contains a copy of a presentation on "Implementation of SNP markers to identify soybean varieties commercialized in Uruguay", prepared by an expert from Uruguay, which was made at the seventeenth session of the Working Group on Biochemical and Molecular Techniques and DNA-Profiling in Particular (BMT).

[Annex follows]

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ANNEX

IMPLEMENTATION OF SNP MARKERS TO IDENTIFY SOYBEAN VARIETIES COMMERCIALIZED IN URUGUAY

Presentation prepared by an expert from Uruguay













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Methodology	
Why do we used GBS instead of 6K chip?	
✓ More affordable technology	
 A priori, we did not know if 6K chip would be polymorph population of genotypes 	nic for our
 We were running another project with GBS so we had the exp deal with GBS sequence data 	perience to







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