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

BMT/19/4 Rev.

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CPVO REPORT ON IMODDUS: UPDATE ON R&D PROJECTS

Document prepared by an expert from the European Union

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The annex to this document contains a copy of a presentation on "CPVO report on IMODDUS: update on R&D projects", prepared by an expert from the European Union, to be made at the nineteenth session of the BMT.

[Annex follows]

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ANNEX



































Related WP: WP1,	Wheat	Rye- grass	potato	apple	tomato	Soy bean	lucerne
Management of reference	GEVES, IRTA, CREA, AGES, NIAB	BIOSS, ILVO, NIAB, NAKT, TEAGASC					GEVES INRA
	M24- <u>M36</u> WP3 → set of molecular markers (M24)	M24- <u>M36</u> WP3 → set of molecular markers (M24)					CREA M24- <u>M48</u> Fucles → 2
Certification	GEVES, ACTA M24- <u>M36</u> WP3 → set of molecular markers (M24)						courts / i
Molecular markers linked to traits of			SASA, NAKT: disease M36-M48	ACTA, IRTA,: disease	GEVES, CREA NAKT: disease	CREA, : drought	
			WP3 → Gene specific markers (M36)	M36- <u>M48</u> WP3 → Gene specific markers (M36)	M18- <u>M36</u>	M1- <u>M30</u>	
Epigenetic markers				ACTA, GEVES: color M46- <u>M52</u> WP1→ Epigenetic bioindicators (M54)			inv



[End of Annex and of document]