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| International Union for the Protection of New Varieties of Plants |  |

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| Working Group on Biochemical and Molecular Techniques  and DNA-Profiling in Particular  Sixteenth Session La Rochelle, France, November 7 to 10, 2017 | BMT/16/7  Original: English  Date: October 19, 2017 |

TEST OF THE POTENTIAL USE OF SNPS MARKERS ON OILSEED RAPE VARIETIES

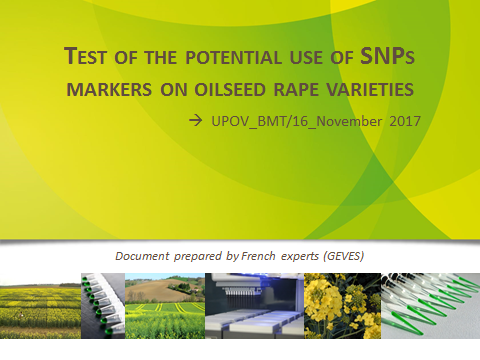
Document prepared by an expert from France

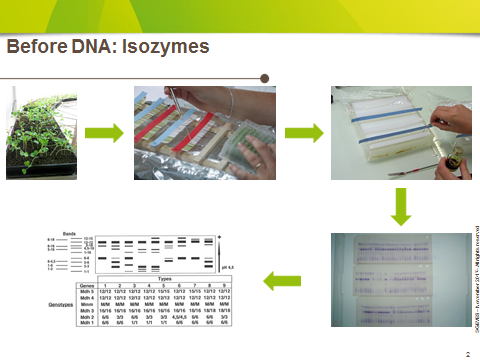
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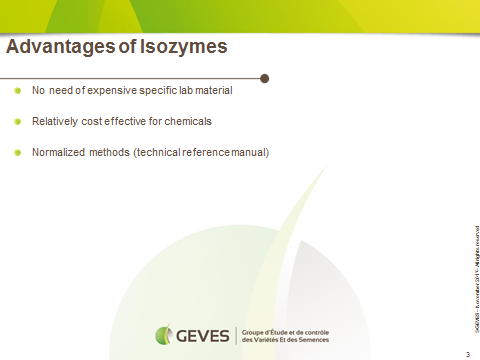
The project aims to examine the potential use of SNP markers as a tool for the management of OSR reference collection. The objectives are to select and validate a suitable set of SNP markers and to asses the use of bulks of plants or seeds instead of individual plants.

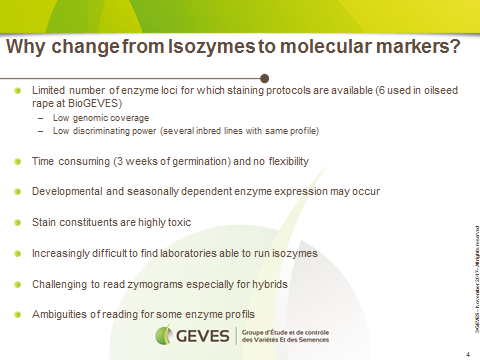
This project is a collaborative project funded by the CPVO and work is carried out by GEVES and NIAB.

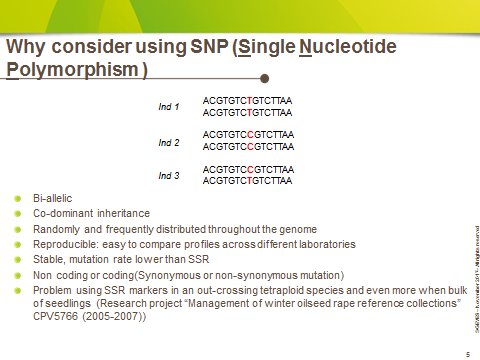
[Annex follows]

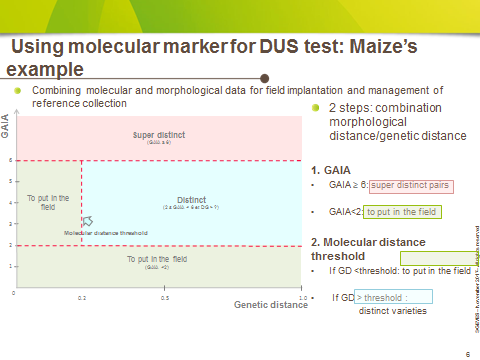


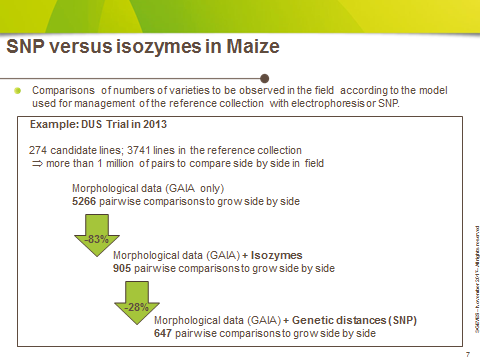




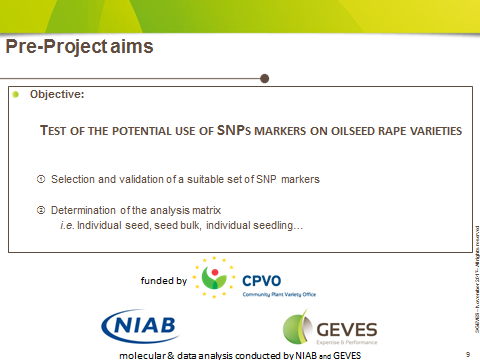


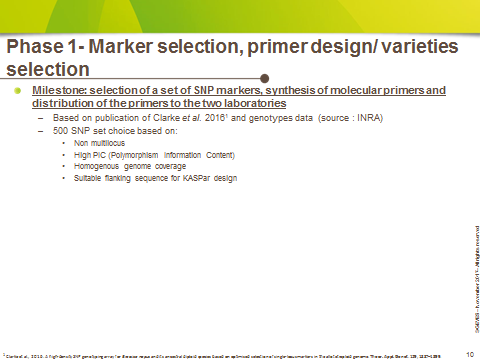


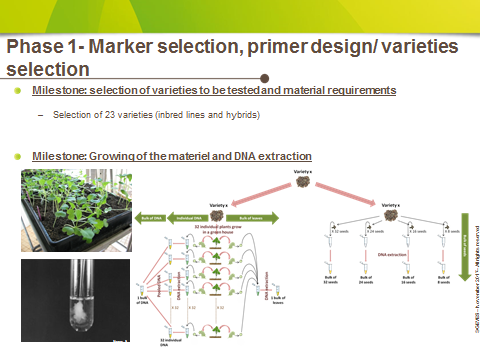


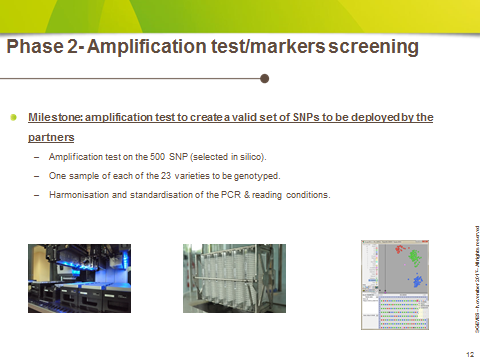


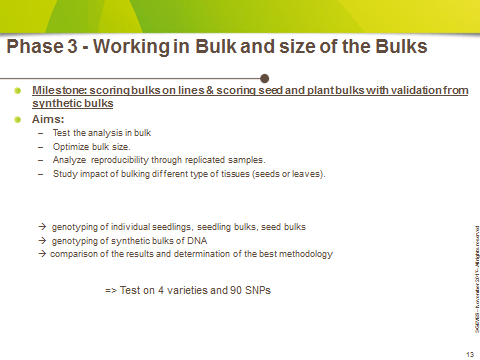


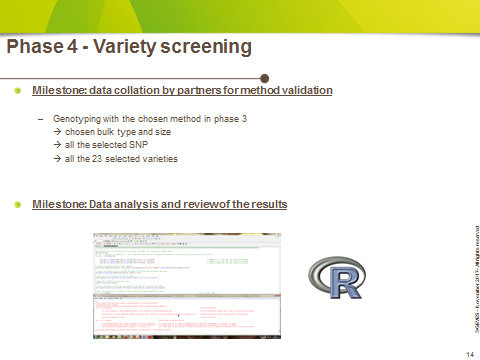


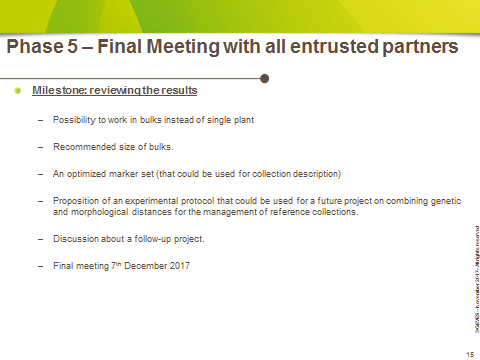


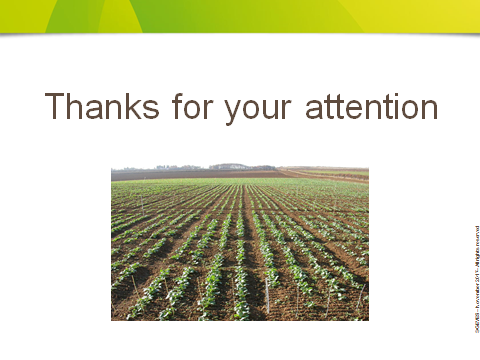












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