

BMT/11/6 Add. ORIGINAL: English DATE: September 25, 2008

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INTERNATIONAL UNION FOR THE PROTECTION OF NEW VARIETIES OF PLANTS GENEVA

# WORKING GROUP ON BIOCHEMICAL AND MOLECULAR TECHNIQUES AND DNA PROFILING IN PARTICULAR

Eleventh Session Madrid, September 16 to 18, 2008

ADDENDUM

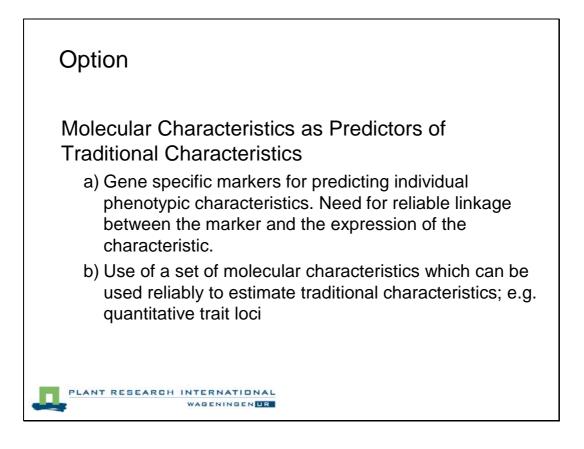
DEVELOPMENT AND EVALUATION OF MOLECULAR MARKERS LINKED TO DISEASE RESISTANCE GENES FOR TOMATO DUS TESTING (OPTION 1A)

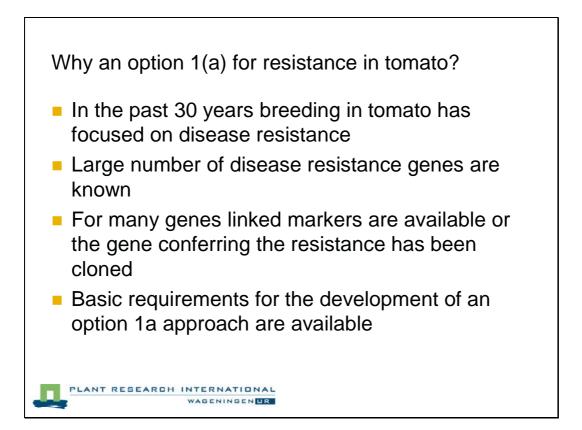
Document prepared by experts from the Netherlands, France and Spain

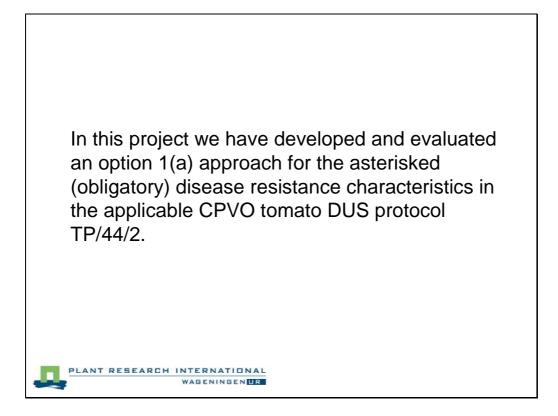
Development and evaluation of molecular markers linked to disease resistance genes for tomato DUS testing (option 1a)

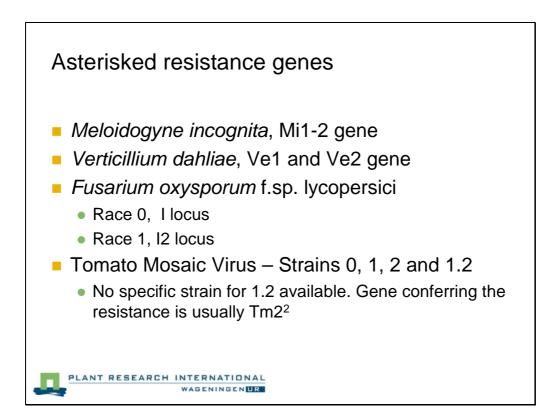


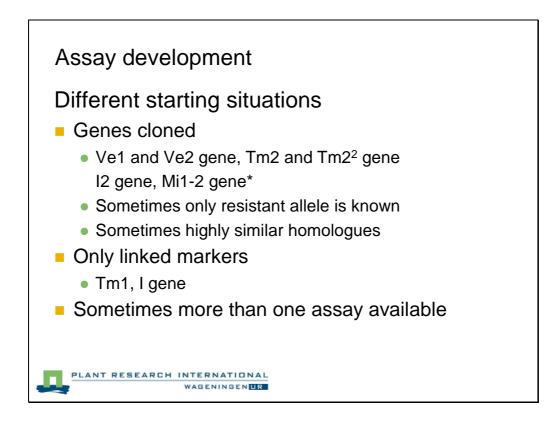


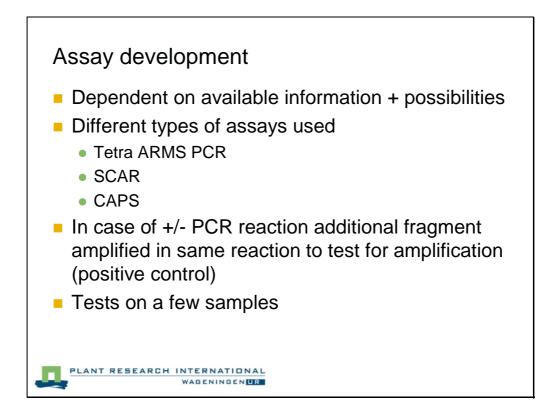


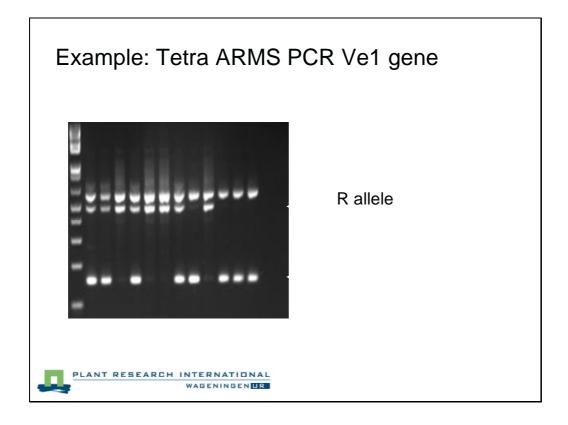


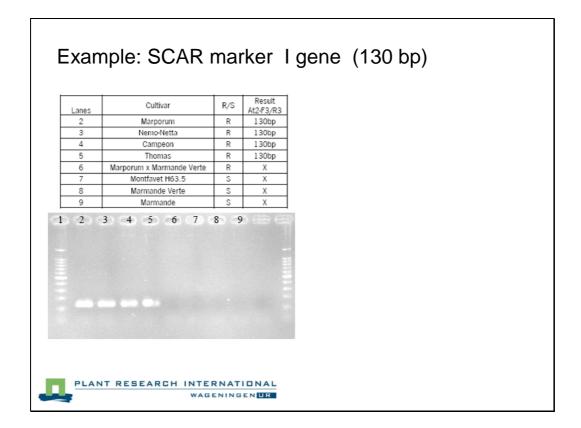


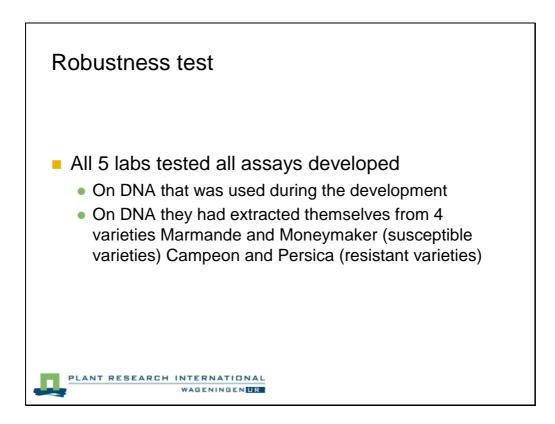




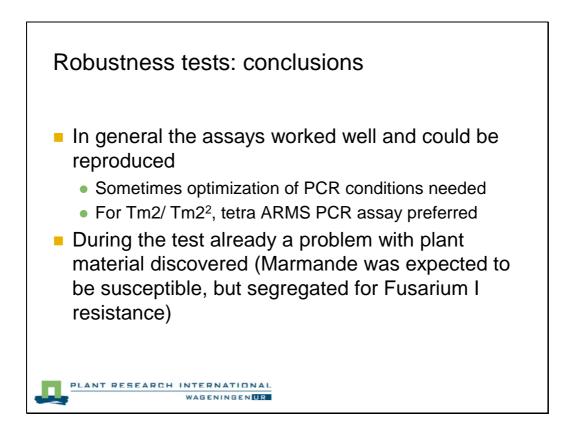


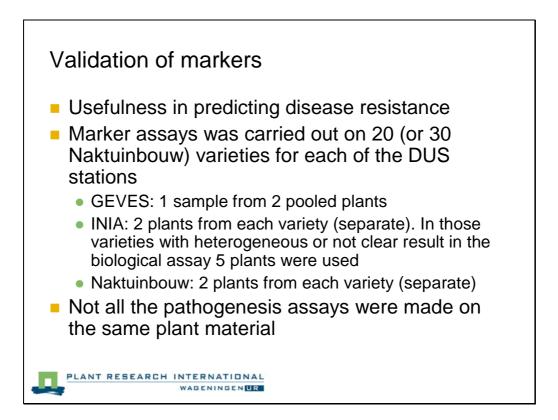


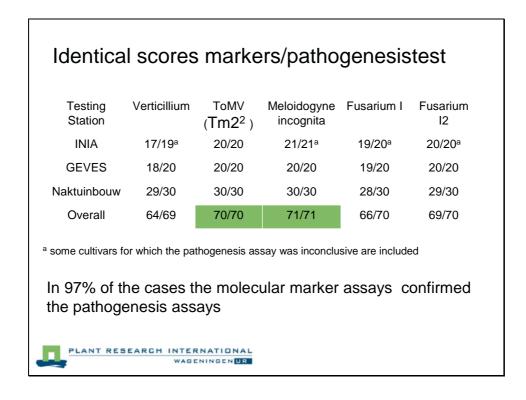


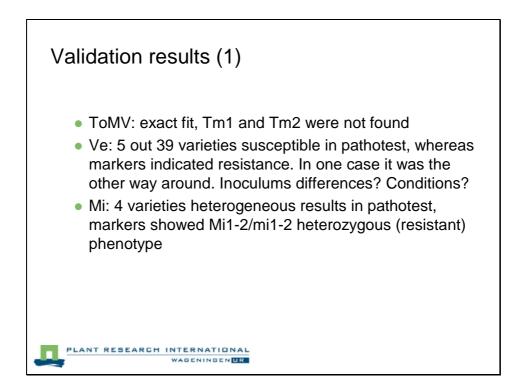


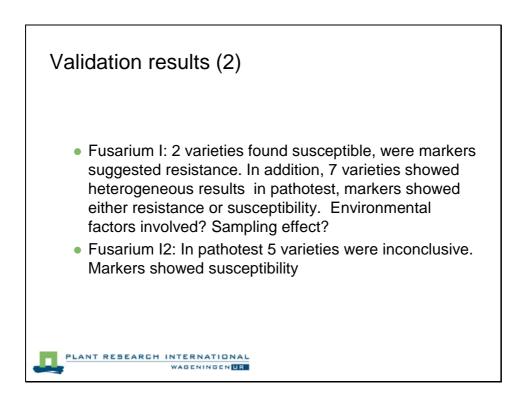
Test	Type marker	INIA	Nakt	GEVES	INRA	PRI
Ve1	gene	ОК	OK <sup>1</sup>	OK <sup>1</sup>	OK <sup>1</sup>	ОК
Ve2	gene	OK	ОК	OK <sup>1</sup>	OK <sup>1</sup>	ОК
Tm1	linked marker	OK <sup>1</sup>	ОК	OK <sup>1</sup>	ОК	ОК
Tm2 – CAPS	gene	OK	na	ОК	na	ОК
Tm2 - ARMS	gene	ОК	OK	ОК	OK <sup>1</sup>	ОК
Mi1-2	gene/linked	ОК	ОК	ОК	OK	ОК
I	linked marker	ОК	ОК	ОК	х	ОК
12	gene	OK <sup>1</sup>	OK <sup>1</sup>	ОК	OK	ОК
PLANT RESEARCH INTERNATIONAL WAGENINGEN UR						

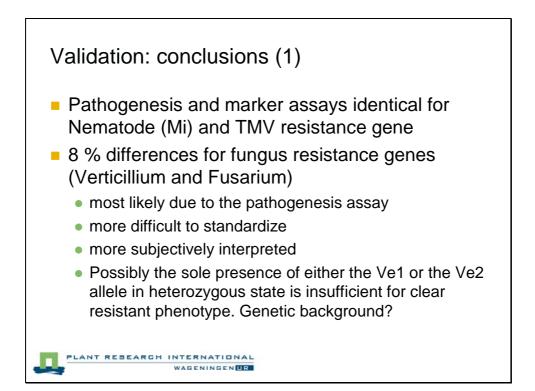


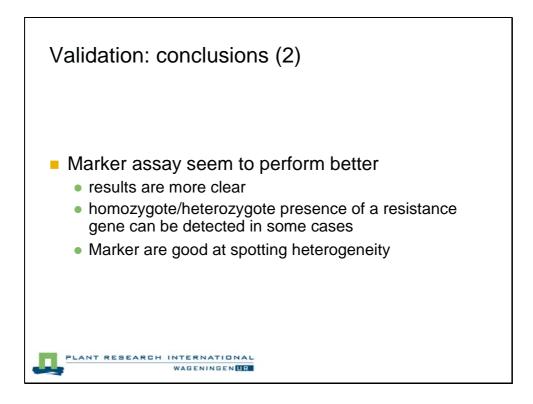


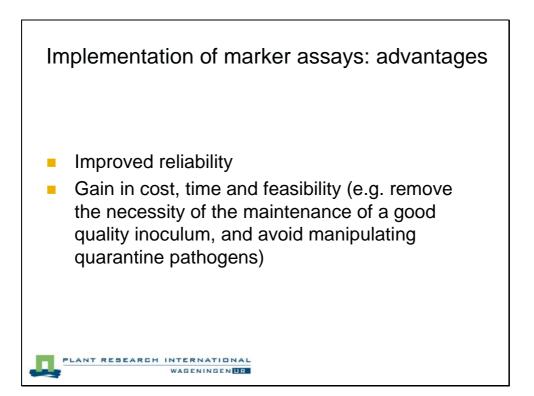


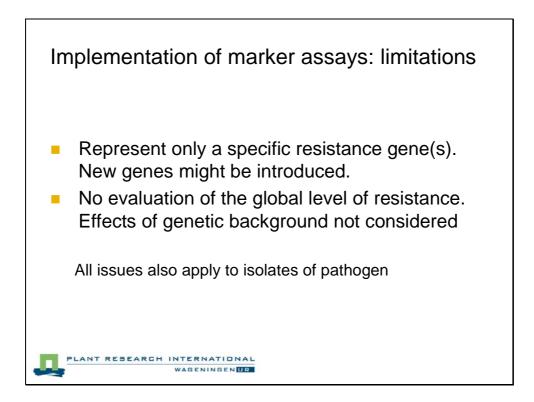


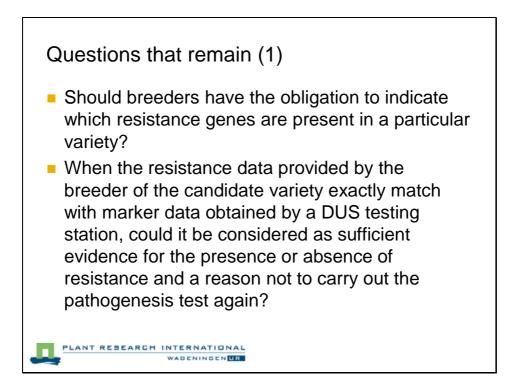


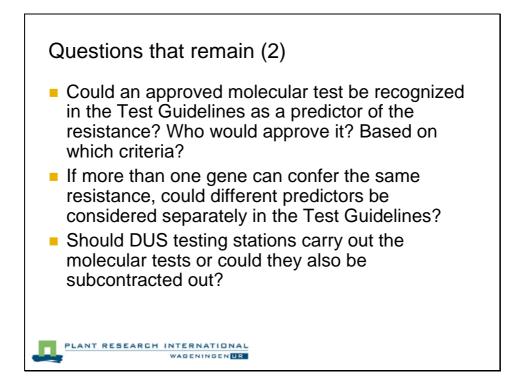


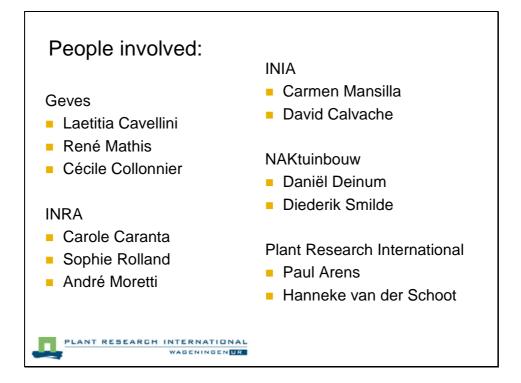


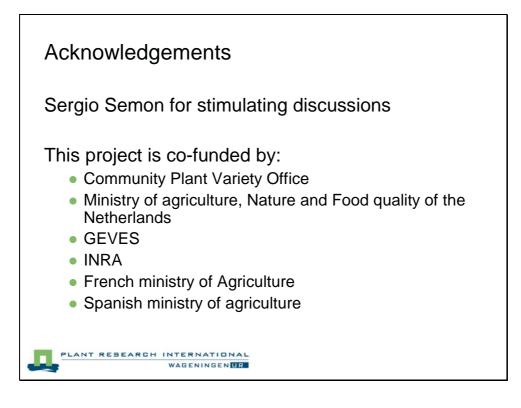












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