

### Differential Sets

#### *Melon Necrotic Spot Virus (MNSV) - Melon*

Differential hosts	MNSV: 0	MNSV: 1
Vedrantaïs	S	S
Virgos	HR	S

S = susceptible; HR = highly resistant

#### **References**

Perrot, S., Constant, C., Buisson, M., Justafre, I., Chaneac, S., Grimault, V., Bertrand, F., Bonnet, G., Losdat, D and Jaunet, T., 2017. Pathotyping Melon Necrotic Spot Virus (MNSV) in melon. Proceedings of the 12th EFPP-10th SFP conference.

Diaz, J.A., Nieto, C., Moriones, E., Truniger, V., and Aranda, M.A., 2004. Molecular Characterization of a Melon necrotic spot virus Strain That Overcomes the Resistance in Melon and Nonhost Plants. MPMI (17), 6:668-675.

Diaz, J.A., Nieto, C., Moriones, E., and Aranda, M.A., 2002. Spanish Melon necrotic spot virus Isolate Overcomes the Resistance Conferred by the Recessive nsv Gene of Melon. Plant Dis. (86), 6:694.

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#### **Protocol**

CPVO. See <http://www.cpvo.europa.eu/> for a protocol on disease resistance testing

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