

**Supplementary Table S1.** Mean value of ELISA for mock-inoculated and PVY<sup>NTN</sup> inoculated cv. Irys and cv. Sárpo Mira. Absorbance was measured at 405 nm.

Combination	Mean value of ELISA titers
Mock-inoculated cv. Irys 10 dpi	0.010
Mock-inoculated cv. Irys 14 dpi	0.011
Mock-inoculated cv. Irys 21 dpi	0.012
PVY <sup>NTN</sup> inoculated cv. Irys 10 dpi	1.000
PVY <sup>NTN</sup> inoculated cv. Irys 14 dpi	1.320
PVY <sup>NTN</sup> inoculated cv. Irys 21 dpi	1.675
Mock-inoculated cv. Sárpo Mira 7 dpi	0.006
Mock-inoculated cv. Sárpo Mira 10 dpi	0.004
Mock-inoculated cv. Sárpo Mira 14 dpi	0.004
PVY <sup>NTN</sup> inoculated cv. Sárpo Mira 7 dpi	0.205
PVY <sup>NTN</sup> inoculated cv. Sárpo Mira 10 dpi	0.190
PVY <sup>NTN</sup> inoculated cv. Sárpo Mira 14 dpi	0.090