

Differential Sets

Fusarium oxysporum f.sp. *phaseoli* (Fop) - Bean

Differential hosts							
	Fop: 1	Fop: 2	Fop: 3	Fop: 4	Fop: 5	Fop: 6	Fop: 7
A211/RIZ 30	S	S	HR	S	S	S	HR
BAT 477 / Pinto	S	HR	HR	S	S	S	S
Calima, ICA 032, Mortino	HR	HR	S	S	HR	S	S
IPA 1	HR	S	HR	S	S	S	HR
TIB 3042	HR	HR	S	S	S		
HF 465-63-1	HR	HR	HR	HR	HR	S	HR

S = susceptible; HR= highly resistant

References

Alves-Santos F. M., Cordeiro-Rodrigues L., Sayagués J. M., Martín-Domínguez R., García-Benavides P., M. C. Crespo, Díaz-Mínguez J. M. and Eslava A. P. 2002. Pathogenicity and race characterization of *Fusarium oxysporum* f. sp. *phaseoli* isolates from Spain and Greece. *Plant Pathology*, 51: 605–611

Francisco Humberto Henrique, Sérgio Augusto Morais Carbonell, Margarida Fumiko Ito, João Guilherme Ribeiro Gonçalves, Graziéle Ramos Sasseron and Alisson Fernando Chiorato 2015. Classification of physiological races of *Fusarium oxysporum* f. sp. *phaseoli* in common bean. *Bragantia*, 74 (1): 84-92.

Woo, S. L., Zoina, A., Del Sorbo, G., Lorito, M., Nanni, B., Scala, F and Noviello, C 1996. Characterization of *Fusarium oxysporum* f. sp. *phaseoli* by pathogenic races, VCGs, RFLPs and RAPD. *Phytopathology* 86: 966-973

Protocol

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

Note: This table was generated by using scientific publication solely. Based on our knowledge there is no seed industry practice that would verify the performance of the table

For more information contact the ISF Secretariat at isf@worldseed.org

Disclaimer: The information contained on this paper is for general information purposes only. You should not rely upon as a basis for making any business, legal or any other decisions. Whilst we endeavour to keep the information up to date and correct, ISF makes no representations or warranties of any kind, express or implied about the completeness, accuracy, reliability, suitability or availability with respect to the information contained on the paper for any purpose. Any reliance you place on this information is therefore strictly at your own risk.