

Comparison of tolerances for categories and classes, and their designation, in UNECE, EU and national standards for seed potatoes

(Please complete the table with the national designation of and tolerances for categories and classes; add columns, if necessary)

PORTUGAL

Ditylenchus destructor	0	0	0	0	0	0	-	-	-	-	-	-	-	-	-	-	
Phthorimaea operculella											0	0	0	0	0	0	
3. Direct progeny tolerances																	
Other varieties and off types	0	0.01	0.25	0.25	0.5	0.5	0.25 & 0.1	0.25 & 0.1	0.25 & 0.1	0.25 & 0.1	0 & 0.1	0.1 & 0.25	0.1 & 0.25	0.1 & 0.25	0.2 & 0.5	0.2 & 0.5	
Virus (%)	0	0.5	2 (1 severe)	4 (2 severe)	10 (5 severe)	10	4	4	4	4	10	1	4	4	4	7 (only severe)	10 (only severe)

¹ Harmful organisms in bold are covered by the EU legislation on quarantine pests (Directive 2000/29/EC)

* The figure in brackets is the allowable % surface area covered: a tuber is deemed to be affected by the disease only if surface area affected exceeds the specified allowable surface tolerance.

** Tolerances for scab include also silver scurf

*** Total tolerance for dry and wet rot, external defects, scab and silver scurf and rhizoctonia