

The Philippines requires a pest risk analysis for every first importation from a new source and indicated that their guidelines are still being reviewed. April 2016

REQUIREMENTS FOR PEST RISK ANALYSIS

- 1.o Information on the cropo**
 - a)o Common name/ scientific nameo**
 - b)o Variety, cultivar name (susceptibility or resistance to pests and diseases)o**
- 2.o Production Areao**
 - a)o Regions, provinces, districtso**
 - b)o Country, map showing areas plantedo**
 - c)o Volume of productiono**
- 3.o Cultivation Methodso**
 - a)o Pest management and general surveillance programs (survey data ando
sampling method)o**
 - b)o Sourcing product from pest free zoneso**
 - c)o Harvesting season/ duration of season for each cropo**
- 4.o List of Pestso**
 - a)o Classificationo**
 - b)o Common Nameo**
 - c)o Scientific Nameo**
 - d)o Hosto**
 - e)o Plant part attackedo**
 - f)o Symptoms/ Damageo**
 - g)o Distributiono**
 - h)o Prevalence (common, occasional)o**
 - i)o Biology of pesto**
- 5.o Crop Protection Systemo**
 - a)o Pest control measures being practiced (Specify chemicals being used for pesto
control in the field and post harvest and frequency of application)o**
- 6.o Packing Systemo**
 - a.o Packing methods (package and cold storage facilities)o**
 - b.o Plant Quarantine inspection system including rate of samplingo**
 - c.o Post harvest disinfestation treatmento**
 - d.o Cold storage facilities-cooling system & temperate controlo**
 - e.o Storage conditions and securityo**
- 7.o Name of possible exporters and cold storage facilitieso**
- 8.o Plant Quarantine Organization (Provide Organizational Chart)o**
- 9.o Current Phytosanitary certification proceduro**
- 10.o Export program to other countrieso**