The purpose of a pest risk assessment is to estimate the likelihood of *P. ramorum* infestation. Below are a number of regional pest risk assessments.

- **Forest Service PRA 2003**
- **Oregon Pest Risk Assessment**
- **Canadian Pest Risk Assessment**: The Canadian Food Inspection Agency (CFIA) has assessed the risk *Phytophthora ramorum* poses to Canada. The Risk Assessment document is available by contacting the CFIA directly at: Plant Health & Production Division, Canadian Food Inspection Agency, 59 Camelot Drive, Ottawa, Ontario K1A 0Y9; Tel: 613/225-2342, Fax: 613/228-66011-800/442-2342. For more information, here are some other useful links from Canada:
  - CFIA home page
  - Hosts of *Phytophthora ramorum*, CFIA, July, 2003
  - CFIA regulatory information in English
  - CFIA's Plant Health Risk Assessment Unit's publication: Hosts of *Phytophthora ramorum* (with notes on geographical distribution and mating types) - Causal Agent of Sudden Oak Death
  - 2009 CFIA Pest Risk Assessment
- **United Kingdom Pest Risk Analysis**: The November 2007 Datasheet, which replaces the 15 October 2003 PRA for the UK, is a precursor to the production of the EU PRA and can be viewed here.
- **European Union** - Pest Risk Analysis: The overall objective of the project Risk Analysis for *Phytophthora Ramorum* (RAPRA) is to produce a European Pest Risk Analysis for *Phytophthora ramorum* including risk management strategies and contingency plans applicable to the pathogen within the European Union. In addition, the European Mediterranean Plant Protection Organization (EPPO) produced a document on Pest Risk Management for *Phytophthora kernoviae and Phytophthora ramorum* in 2013 which estimates effectiveness of phytosanitary measures.
- **Risk Analysis of Phytophthora ramorum, a Newly Recognised Pathogen Threat to Europe and the Cause of Sudden Oak Death in the USA (RAPRA)**

- **Norway Pest Risk Assessment**
- **Australia Biosecurity Advice**