

### **Pest Risk Analysis Nvwa**

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#### **Pest Risk Analysis Nvwa**

Pest Risk Analysis | NVWA-English. Evaluation of Pest Risks. Quick scans. Documents. Pest Risk Analysis. Pest Risk Analysis (PRA) is the main instrument for the scientific substantiation of government measures to prevent the introduction and spread of harmful organisms.

#### **Pest Risk Analysis | NVWA-English**

Search within English part of NVWA-English Search Evaluation of Pest Risks The evaluation of the risk of a pest for agriculture, horticulture, forestry and/or public green in the Netherlands consists of a 2 stage approach: at first a Quick scan and next a Pest Risk Analysis (PRA).

#### **Evaluation of Pest Risks | Pest Risk Analysis | NVWA-English**

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on Pest Risk Analysis. Enter search criteria. Keyword. Fill in keyword(s) to narrow your search. Period. ... Pest Risk Analysis Tetranychus mexicanus Quick scan.

### **Documents | Pest Risk Analysis | NVWA-English**

The objective of the pest risk analysis (PRA) was to evaluate the probability of transmission of EU-regulated pests through botanical or true potato seeds (TPS) and to evaluate options to reduce this risk of transmission.

### **Pest Risk Analysis - NVWA**

Pest Risk Analysis Pcb subsp brasiliense quick scan. Pectobacterium carotovorum subsp. brasiliense (Pcb) is a newly described species for the Netherlands although it may already have ... Brochure | 30-06-2015. Pest Risk Analysis Singhiella quick scan

### **Documents | Pest Risk Analysis | NVWA-English**

Pest Risk Analysis - Darna trima. This document is a Pest Risk Analysis report on Darna trima. In 2005, Darna trima was found at a glasshouse production site in ... Brochure | 01-09-2006. Pest Risk Analysis - Diabrotica virgifera virgifera. This document is a Pest Risk Analysis report on Diabrotica virgifera virgifera.

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Search within English part of NVWA-English Search. Documents - Pest Risk Analysis. 85 documents on Pest Risk Analysis. Enter search criteria. ... This document is a Pest Risk Analysis (PRA) report on Haritalodes derogata. The reason for PRA is interception during import ... Brochure | 01-06-2009.

### **Documents | Pest Risk Analysis | NVWA-English**

The present Pest Risk Analysis was conducted after the finding of an outbreak of Anthonomus

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eugenii(pepper weevil) in a sweet pepper crop in the Netherlands in 2012. Official measures were taken to eradicate the pest. A. eugenii is present in Central America, the Caribbean, Mexico, USA and French Polynesia.

### **Pest Risk Analysis for Anthonomus eugenii - NVWA**

Pest Risk Analysis for Aphis gossypii in North Western European Union (EU) Member States requested and funded by The Netherlands Food and Consumer Product Safety Authority. Page Numbers Stage 1: Initiation 8-11 Stage 2: Pest Risk Assessment Section A: Pest categorization 11-18 Stage 2: Pest Risk Assessment Section B: Probability of entry of a pest

### **PRA Aphis gossypii for NW Europe (V3) - NVWA**

Pest Risk Analysis (PRA) Tool Identify, assess and manage the risks of plant pest introductions in countries and ensure safe transportation of plant products with the Pest Risk Analysis (PRA) Tool. A decision support tool to assist risk assessors and risk managers to conduct a pest risk analysis for a plant commodity pathway or an individual pest.

### **Pest Risk Analysis (PRA) Tool - CABI.org**

Article 42 of Regulation (EU) 2016/2031 introduces the concept of “high-risk plants”. This is a group of plants, plant products and other objects whose introduction poses a pest risk of an unacceptable level for the European Union. A provisional list of high-risk plants was published on 18 December 2018. Import of these high-risk plants ...

### **EFSA Focal Point Nieuwsbrief 25 september 2019 - NVWA**

This pest risk analysis scheme has been specifically amended from the EPPO Decision-Support Scheme for an Express Pest Risk Analysis document PM 5/5(1) to incorporate the minimum requirements for risk assessment when considering invasive alien plant species under the EU

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Regulation 1143/2014.

### **Pest Risk Analysis for Cortaderia jubata**

This pest risk analysis scheme has been specifically amended from the EPPO Decision-Support Scheme for an Express Pest Risk Analysis document PM 5/5(1) to incorporate the minimum requirements for risk assessment when considering invasive alien plant species under the EU Regulation 1143/2014.

### **Pest Risk Analysis for Ambrosia confertiflora**

Specifically pest risk analysis is a term used within the International Plant Protection Convention (IPPC) (Article 2.1) and is defined within the glossary of phytosanitary terms. as "the process of evaluating biological or other scientific and economic evidence to determine whether an organism is a pest, whether it should be regulated, and the strength of any phytosanitary measures to be taken against it".

### **Pest risk analysis - Wikipedia**

The conclusions from pest risk assessment are used to decide whether risk management is required and the strength of measures to be used. Since zero-risk is not a reasonable option, the guiding principle for risk management should be to manage risk to achieve the required degree of safety that can be justified and is feasible within the limits ...

### **PEST RISK ANALYSIS FOR QUARANTINE PESTS**

This pest risk analysis scheme has been specifically amended from the EPPO Decision-Support Scheme for an Express Pest Risk Analysis document PM 5/5(1) to incorporate the minimum requirements for risk assessment when considering invasive alien plant species under the EU Regulation 1143/2014.

### **Pest Risk Analysis for *Lygodium japonicum* (Thunb.) Sw**

4. Reason of the notification and pest status 4.1 (1) First presence of the harmful organism First report 4.4 Current Pest status (7) Absent: Pest found present but eradicated 4.3 Previous Pest status National Plant Protection Organization POBox 9102 6700 HC Wageningen The Netherlands

### **June 2015 PEST Report - THE NETHERLANDS**

Pest Risk Analysis for *Phytophthora lateralis*; revision 3 February 2015 In Europe there are current outbreaks in the wider environment across the UK (Green et al., 2013) and in Brittany, France...

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