

# DRAFT 2022 AMENDMENTS TO ISPM 5: Glossary of phytosanitary terms (1994-001)

#### **Publication history**

(This is not an official part of the standard)

Date of this document	2023-11-13
Document category	Draft 2022 Amendments to ISPM 5: Glossary of phytosanitary terms (1994-001)
Current document stage	To CPM-18 (2024) for adoption
Major stages	CEPM (1994) added topic: 1994-001, Amendments to ISPM 5: Glossary of phytosanitary terms  2006-05 Standards Committee (SC) approved specification TP5  2012-10 Technical Panel for the Glossary (TPG) revised specification  2012-11 SC revised and approved revised specification, revoking Specification 1  2021-12 TPG proposed 2022 amendments below  2022-05 SC revised the 2022 amendments via the Online Comment System and approved the 2022 amendments for the first consultation at the virtual meeting  2022-11 SC revised the 2021 amendments and referred "general surveillance" (2018-046), "specific surveillance" (2018-047), "surveillance" (2020-009), "inspection" (2017-005) and "test" (2021-005) for further consideration  2022-11 SC invited the TPG to review "test", "inspection" and "visual examination" and forward their recommendations to the SC-7 in May 2023  2022-11 SC requested the terms "general surveillance" (2018-046), "specific surveillance" (2018-047), "surveillance" (2020-009) and "release (of a consignment)" (2021-007) to be reviewed by the SC-7 in May 2023  2022-12 TPG reviewed the terms and drafted recommendations to SC-7  2023-03 TPG finalized the review of the terms and the recommendations to SC-7  2023-05 SC-7 approved the 2022 amendments for 2 <sup>nd</sup> and 3 <sup>rd</sup> consultation, and recommended to the SC to submit for adoption the terms "specific surveillance" (2018-047), and "inspection" (2017-005)2023-10 TPG Steward and Assistant Steward reviewed 2 <sup>nd</sup> and 3 <sup>rd</sup> consultation comments and provided recommendations to SC  2023-11 SC revised the draft and approved for adoption
Notes	Note to Secretariat formatting this paper: formatting in definitions and explanations (strikethrough, bold, italics) needs to remain.  Comments were only sought on the terms and definitions, not on the associated explanatory text.  The SC-7 recommended the terms "release (of a consignment)" (2021-007), "inspection" (2017-005), and "specific surveillance" (2018-047) to the SC for approval for adoption by the CPM (no changes from 2 <sup>nd</sup> consultation).

### 1. ADDITION

# **1.1** "general surveillance" (2018-046)

### **Proposed addition**

general surveillance	An <b>official</b> process whereby information on <b>pests</b> in an <b>area</b> is obtained
	through various non-official or <b>official</b> sources other than <b>surveys</b>

# 1.2 "specific surveillance" (2018-047)

### **Proposed addition**

specific surveillance	An <b>official</b> process whereby information on <b>pests</b> in an <b>area</b> is obtained
	through <b>surveys</b>

### 2. REVISION

## 2.1 "surveillance" (2020-009)

#### **Current definition**

Surveillance	An official process which collects and records data on pest presence or
	absence by <b>survey</b> , <b>monitoring</b> or other procedures [CEPM, 1996; revised
	CPM, 2015]

#### **Proposed revision**

Surveillance	An official process whereby information on pests in an area is obtained
	through general surveillance, specific surveillance or a combination of
	both which collects and records data on pest presence or absence by survey,
	monitoring or other procedures

## 2.2 "phytosanitary action" (2020-006)

#### **Current definition**

phytosanitary action	An official operation, such as inspection, testing, surveillance or treatment, undertaken to implement phytosanitary measures [ICPM,
	2001; revised ICPM, 2005]

### **Proposed revision**

An official operation, such as inspection, testing, surveillance or
<b>treatment</b> , undertaken to implement <b>phytosanitary measures</b> or to enable
phytosanitary certification

# 2.3 "phytosanitary procedure" (2020-007)

#### **Current definition**

phytosanitary procedure	Any <b>official</b> method for implementing <b>phytosanitary measures</b> including the performance of <b>inspections</b> , <b>tests</b> , <b>surveillance</b> or <b>treatments</b> in
procedure	connection with <b>regulated pests</b> [FAO, 1990; revised FAO, 1995; CEPM, 1999; ICPM, 2001; ICPM, 2005]

### **Proposed revision**

phytosanitary procedure	Any official method on how to perform a phytosanitary action for implementing phytosanitary measures including the performance of
	inspections, tests, surveillance or treatments in connection with regulated pests

# 2.4 "release (of a consignment)" (2021-007)

#### **Current definition**

release (of a	Authorization for <b>entry</b> after clearance [FAO, 1995]
consignment)	

## **Proposed revision**

release (of a	Authorization for entry of a consignment after completion of the
consignment)	<u>compliance procedure</u> <del>clearance</del>

## 2.5 "inspection" (2017-005)

### **Current definition**

inspection	Official visual examination of plants, plant products or other regulated
	articles to determine if <b>pests</b> are present or to determine compliance with
	phytosanitary regulations [FAO, 1990; revised FAO, 1995; formerly "inspect"]

### **Proposed revision**

inspection	Official visual examination of plants, plant products or other regulated
	articles to determine if pests are present or to determine compliance verify
	<u>conformity</u> with phytosanitary <u>requirements</u> <u>regulations</u>

# 2.6 "test" (2021-005)

### **Current definition**

test	Official examination of plants, plant products or other regulated articles,
	other than visual, to determine if <b>pests</b> are present, identify <b>pests</b> or determine compliance with specific phytosanitary requirements [FAO, 1990; revised CPM, 2018]

#### **Proposed revision**

test	Official examination, other than inspection, of plants, plant products or other regulated articles, other than visual, to determine if pests are present,
	identify <b>pests</b> or <del>determine compliance verify conformity</del> with specific phytosanitary requirements, using for example chemical, molecular or
	serological characterization