



Plant Health - Relevant provisions of the SPS Agreement and work of the SPS Committee

SPS Committee Thematic Session on International Standards and Best Practices in Pest Risk Identification, Assessment, and Management

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Plant Health - Relevant provisions of the SPS Agreement and work of the SPS Committee



Outline

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- Plant health in the SPS Agreement

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- Transparency and work of the SPS Committee related to plant health
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Q & A



Plant health in the SPS Agreement *Objective*



Members' right to regulate...

Recognizes
Members' right
to protect
human, animal,
plant life or
health



Facilitating safe trade...

Obligation to avoid unnecessary barriers to trade

Use of International Standards

Plant health in the SPS Agreement Risks covered – Annex A, SPS Agreement



■ SPS measures taken to protect:

Animal or plant life or health

from risks arising from the entry, establishment or spread of pests, diseases, disease-causing organisms



Measure to prevent introduction of fruit fly

Human or animal life or health

from risks arising from additives, contaminants, toxins or disease-causing organisms in food, drink, feedstuff



Pesticide MRLs

Human life or health

from plant- or animal-carried diseases



BSE-related restrictions

Territory of Member

from other damage caused by entry, establishment or spread of pests



Seed regulation to avoid introduction of exotic weeds



Plant health in the SPS Agreement Key principles

- Non-discrimination
- Scientific justification
 - harmonization
 - risk assessment
 - consistency
 - least trade-restrictiveness
- Equivalence
- Regionalization
- Transparency
- Technical assistance/special treatment
- Control, inspection and approval procedures













Scientific justification



Measures must be based on:

International standards, guidelines or recommendations (Article 3)



Basis for SPS measures

Risk Assessment (Article 5.1)

- Appropriate to the circumstances of SPS risks
- Take into account risk assessment techniques developed by relevant international organizations

Risk assessment exception

Provisional measure (Article 5.7):

- Insufficient scientific evidence;
- On the basis of available information;
- Seek to obtain additional information;
- Review measure within a reasonable period of time

Plant health in the SPS Agreement Scientific justification – Harmonization Article 3



Standard-setting organizations



animal health & zoonoses **WOAH**











Codex = Joint FAO/WHO Codex Alimentarius Commission

WOAH = World Organisation for Animal Health

PPC = International Plant Protection Convention (FAO)

Plant health in the SPS Agreement Scientific justification – Risk Assessment Annex A, Para. 4





Pest or disease risk

evaluation of **likelihood** of entry, establishment or spread of a pest or disease ... and of the associated potential biological and **economic** consequences \Rightarrow *Art.* 5.3





Food safety risk

evaluation of the **potential** for adverse effects on human or animal health arising from the presence of additives, contaminants, toxins, or disease-causing organisms in food, beverages, or feedstuffs

Scientific justification – Risk Assessment

Article 5.2







- Scientific evidence
- Processes and production methods
- Inspection, sampling, and testing methods
- Pest or disease prevalence
- Existence of pest- or disease-free areas
- Ecological and environmental conditions
- Quarantine and other treatment

Scientific justification – Risk Assessment Article 5.3





In assessing the risk to animal or **plant life or health**, take into account as relevant economic factors:

- the potential damage in terms of loss of production or sales in the event of the entry, establishment or spread of a pest or disease;
- the costs of control or eradication in the territory of the importing Member; and
- the relative cost-effectiveness of alternative approaches to limiting risks.

Risk Management Selected SPS Agreement provisions



be applied only to the extent necessary
ouraged to base SPS measures on international standards
measures as equivalent if the exporting Member objectively tits measures achieve the importing Member's ALOP
into account the objective of minimizing negative trade effects
ctions in ALOP considered in different situations if distinctions ation or disguised restrictions on trade
ctive (technically and economically feasible) SPS measure
eed to be adapted to the SPS characteristics of an area
n and Approval Procedures without undue delay and in no lesser for imported products than for like domestic products

Plant health in the SPS Agreement SPS Committee decisions and guidelines

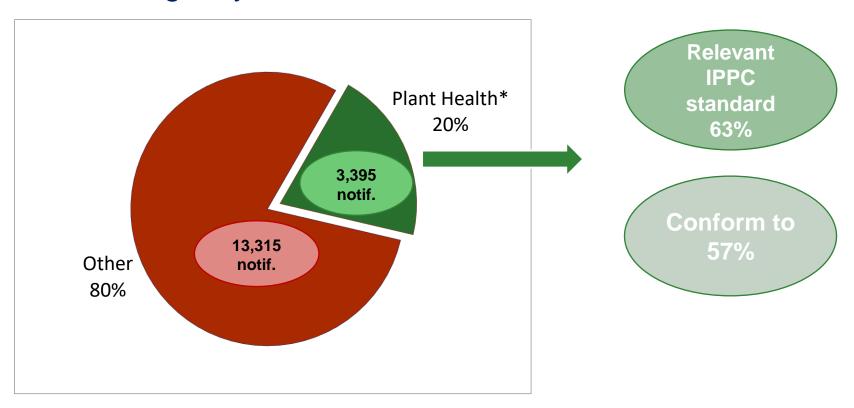


- The SPS Committee has developed guidance for the implementation of provisions as follows:
 - Decision on Equivalence (G/SPS/19/Rev.2)
 - Guidelines on Consistency (G/SPS/15)
 - Guidelines on Regionalization (G/SPS/48)
 - Recommended procedures on Transparency (G/SPS/7/Rev.4)
 - Procedure to Enhance Transparency of S&D Treatment in Favour of Developing Country Members (G/SPS/33/Rev.1)
 - Procedure on Ad Hoc Consultations (G/SPS/61)

Transparency and plant health SPS notifications referring to plant health 2008-Oct. 2022



Regular and emergency notifications

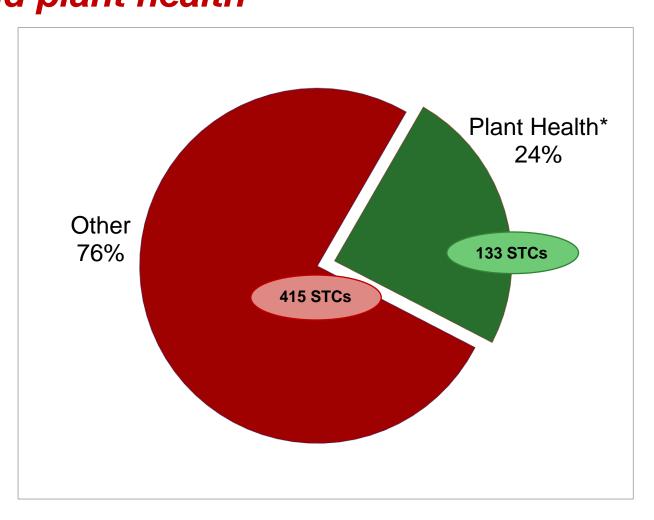


^{*} Objectives: plant protection; protect territory from other damage from pests Keywords: plant health; plant diseases

Source: ePing SPS&TBT Platform

Transparency and plant health STCs and plant health





^{*} Keyword: plant health

Source: Trade Concerns Database

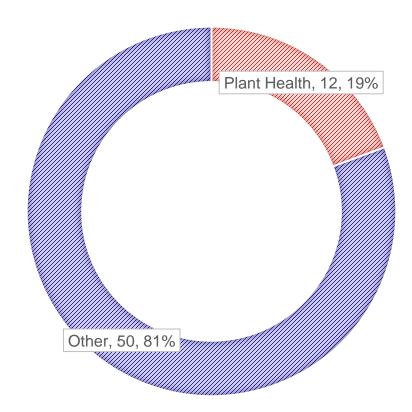
Transparency and STCs Pest or Disease-Free regions/Regionalization



■ Plant Health
■ Other

12 STCs raised relate to Plant Health and Pest- or Disease- free Regions / Regionalization

(of which **8** were resolved or partially resolved)





Transparency and plant health Examples of STCs



- Concerns regarding failure to recognize the pest-free status of a Member for Asian longhorn beetle and citrus longhorn beetle (STC 471)
- Concerns on imports suspension of dried chili due to the interception of the khapra beetle (STC 514)
- Concerns about suspension of importation of pineapples, sugar, apples and wax apples, following detection of scale insects. Request to resume imports in accordance with SPS Agreement and international standards, guidelines and recommendations... Lack of scientific justification... (STC 532)

Plant health – WTO disputes



Plant protection:

- DS76: Japan Agricultural Products II (United States) (2001)
- DS245: Japan Apples (United States) (2005)
- DS367: Australia Apples (New Zealand (2010)
- DS524: Costa Rica Avocados (Mexico) (2022)
- DS589: China Canola Seed (Canada) (suspended)
- DS599: Panamá Import Measures (Costa Rica) (ongoing)

Food safety + plant and animal health: (biodiversity considerations)

DS291, 292, 293: EC - GMOs (United States, Canada, Argentina) (2006)



Plant health Relevant SPS Committee workshops and events



- 2021 Workshop on Risk Assessment, Risk Management and Risk Communication SPS Committee Thematic Session on International Harmonization
- 2019 SPS Committee Thematic Session on Fall Armyworm
 SPS Committee Thematic Session on Equivalence (Part 2)
- 2018 <u>SPS Committee Thematic Session on Pest-Free Areas</u>
 <u>SPS Committee Thematic Session on Equivalence (Part 1)</u>
- 2017 SPS Committee Thematic Session on Regionalization
- 2015 SPS Committee Thematic Session on Risk Communication
- 2014 Workshop on Risk Analysis
- Full list of events, workshops and training SPS Committee events, workshops and training

Plant health MC12 SPS Ministerial Declaration



- SPS Declaration adopted at WTO MC12 in June 2022 on new challenges affecting food safety and animal and plant health (WT/MIN(22)/27)
- Instructs the SPS Committee to carry out a work programme to further enhance the implementation of the SPS Agreement
- Work carried out in five thematic groups on topics identified in the SPS Declaration



Thank you!

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