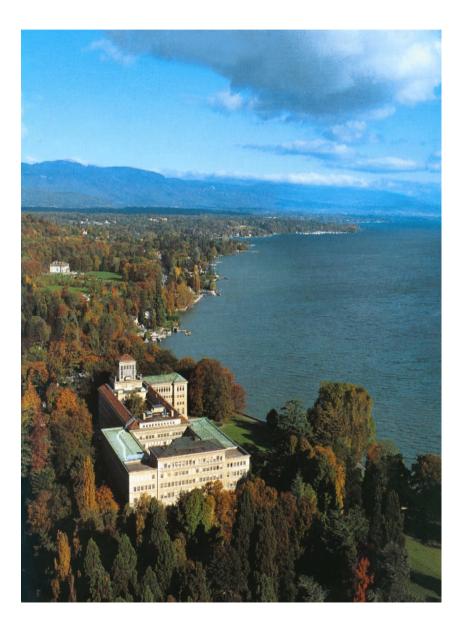




International Standards and the WTO Agreements

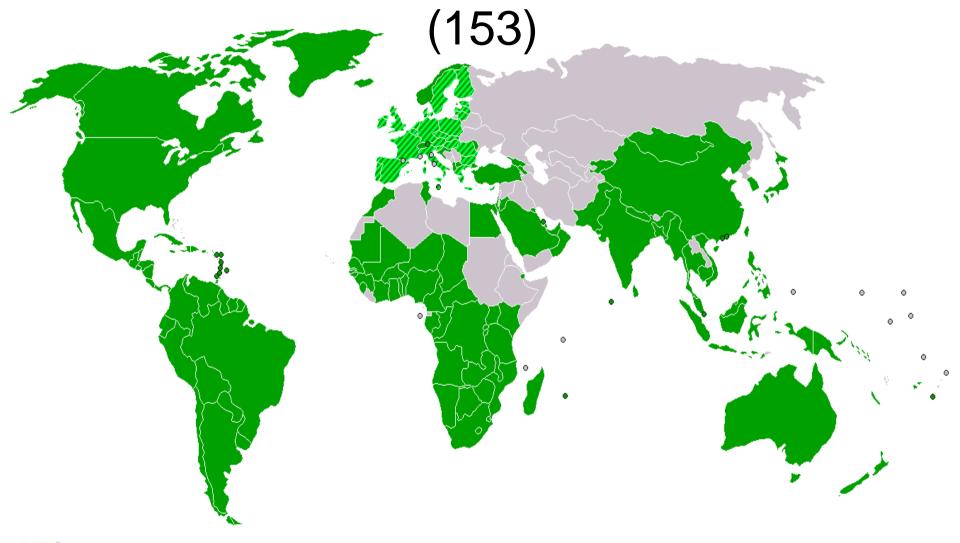
Gretchen H. Stanton
Senior Counsellor
Agriculture and Commodities
Division

What is the World Trade Organization?



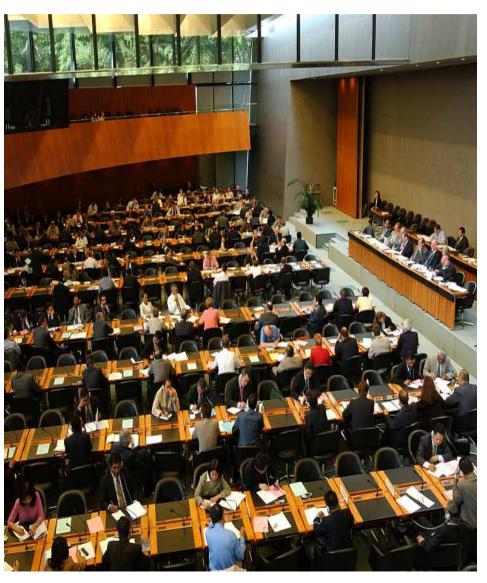
- Established 1 January 1995
- Succeeded GATT (1948 94)
- Current Membership is 153
- In Geneva, Switzerland
- Secretariat ~ 650
- Budget < 100 mil. Euros

WTO Members 2008



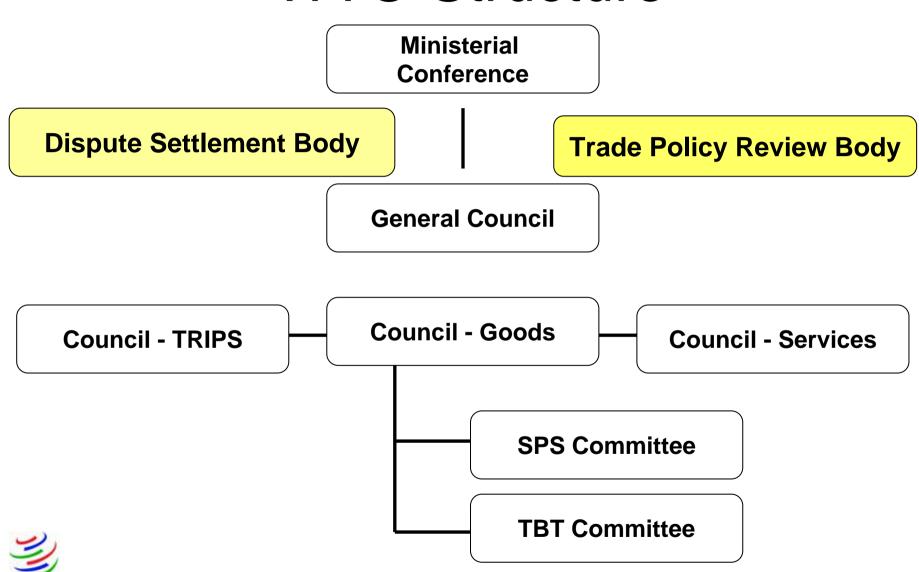


The WTO Agreements



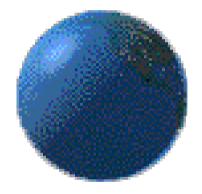
- 30 negotiated agreements
- Decisions by consensus
- Status of international treaties
- WTO rules have priority:
 Members must change trade policies to conform with their WTO obligations
- Dispute settlement

WTO Structure



Principles of international trade

- Avoid trade discrimination
 - Most favoured nation treatment (MFN)
 - National treatment
- Support trade liberalization
- Increase predictability
- Encourage fair trade
- Stimulate economic reform and development





Agreement on the Application of Sanitary and Phytosanitary Measures (SPS Agreement)

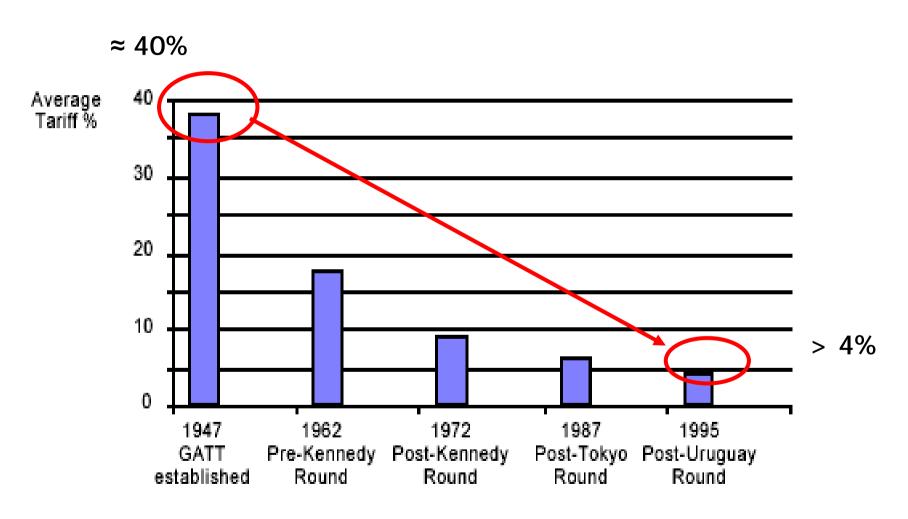
and

Agreement on Technical Barriers to Trade (TBT Agreement)



Differences and similarities

Weighted average import tariff













SPS and TBT Agreements

The right to:

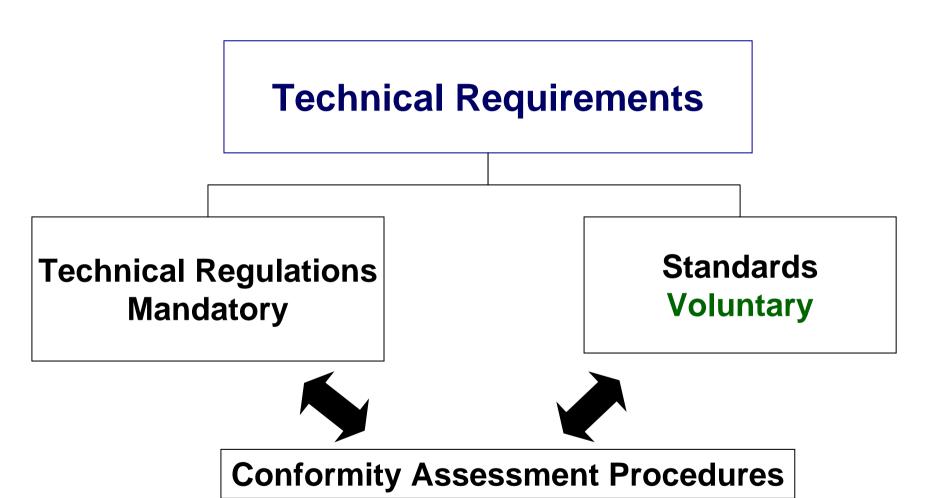
impose regulations or standards for legitimate objectives
Protect human, animal or plant life or health



Avoiding unnecessary barriers to trade



TBT Agreement - scope





The TBT Agreement has a wider scope

- It applies to all
 - technical regulations (mandatory)
 - standards (voluntary)
 - conformity assessment procedures

but...

its provisions do not apply to SPS measures







TBT objectives

"inter alia"

- National security requirements
- Prevent deceptive practices
- Protect human health and safety
- Protect animal and plant health
- Protect the environment





SPS Objectives

protect

from

Human or animal health

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

Human life

plant- or animal-carried diseases

Animal or plant life

pests, diseases, disease-causing organisms

A country

other damage caused by entry, establishment or spread of pests



SPS measures: laws, decrees, regulations... including:

- End product criteria
- processes and production methods
- testing, inspection, certification approval procedures, etc.
- quarantine treatments
- animal transport
- packaging and labelling requirements
 directly related to food safety

Other measures...

- Environment protection per se
- Consumer interests other than health related
- **Nutrition**
- Animal welfare





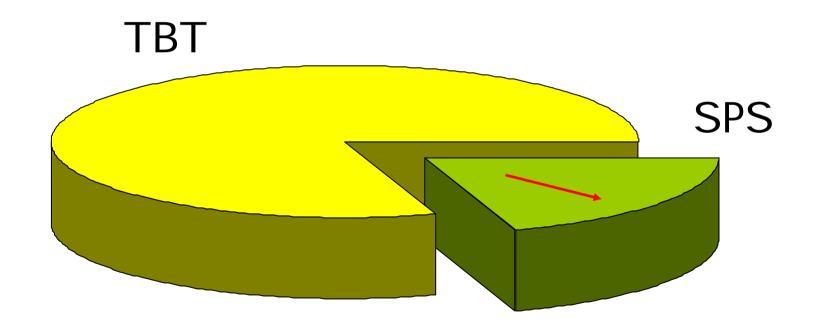


Are not covered by the **SPS Agreement...**

...but often by the TBT **Agreement**



Since January 1995





SPS or TBT?

SPS Measures

- human or animal health from food-borne risks
- human health from animalor plant-carried diseases
- animals and plants from pests or diseases
- examples:
 - ❖ pesticide residues
 - food additives

TBT Measures

- human disease control (unless it's food safety)
- nutritional claims
- food packaging and quality examples:
 - labelling (unless related to food safety)
 - pesticide handling
 - ❖ seat belts



SPS or TBT?

Regulation requiring that all milk products, with the exception of cheese, be pasteurized.

Regulation specifying what milk products can be called.

TBT

SPS





TBT

Minimum size of fruit

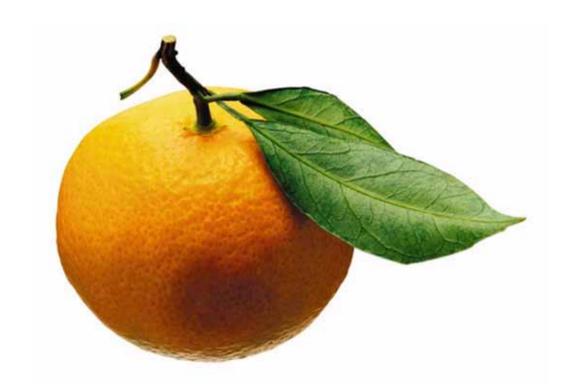
Maturity of fruit

Packaging

SPS

Pesticide residues

Citrus canker







TBT
Volume of bottle

Shape of bottle

Nutritional value (mineral content)

SPS

Use of material that does not contaminate water



Basic Rights and Obligations

SPS

- Right to restrain trade to protect health
- Measures based on scientific principles and risk assessment



TBT

- Right to restrain trade when legitimate objective (+illustrative list)
- Technical regulations take into consideration inter alia available scientific and technical information



Basic Rights and Obligations

SPS

No unjustified discrimination

TBT

Non-discriminatory

- No disguised restriction of trade
- No disguised restriction of trade

Conformity with WTO presumed

 No conformity presumption





Non discrimination

- (a) Are we comparing similar products?
- (b) If yes, are requirements different for domestic suppliers than for foreign suppliers?

 Or different for different foreign suppliers?
- (c) Under SPS: are the SPS conditions // risks different?





Basic Rights and Obligations

SPS

- No more trade restrictive than necessary to protect health
- Based on assessment of health risks
- Not maintained without sufficient scientific evidence

TBT

- No more trade restrictive than necessary
 - Based on risks of nonfulfilment
- Not applied if circumstances changed
- Based on product requirements not design or descriptive characteristics





International Harmonization SPS & TBT

- Encouragement to use international standards
- Conformity with agreement presumed
- Right to be more stringent, but...
 - ➤TBT requires that fundamental legitimate objectives cannot be met
 - >SPS requires scientific justification *or* risk assessment



International Harmonization

• SPS TBT

- Food safety CODEX alimentarius
 CODEX
- Animal health
 - OIE



Plant protection

• IPPC



Relevant international standards



TBT Risk Assessment

Risk of non-fulfilment due to "for instance"

- Fundamental climatic or geographic factors
- Fundamental technological problems





SPS - Risk Management

Appropriate measure

Consistency

Minimize negative trade effects

Not more trade-restrictive than required

Technical and economic feasibility



SPS Risk Assessment

Scientific methodology

- Scientific evidence
- Production methods
- •Inspection methods, etc.

Economic factors (animals/plants)



Equivalence

SPS

- Acceptance of equivalent measures
- Condition: achieve the appropriate level of health protection of importer
- Exporter to demonstrate
- Access to importer
- Bilateral and multilateral agreements

TBT

- Acceptance of equivalent regulations
- Condition: adequately fulfill the objective of the importer
- Mutual recognition agreements
 - conformityassessmentprocedures



SPS - Regionalization

Adaptation of measures to risk profile



Pest- or disease-free areas

FMD, BSE, AI,

Exporter: burden of proof (...reasonable access)

Control, inspection and approval - Conformity evaluation procedures

SPS

- Non discriminatory
- Without undue delay
- If operate national system for approval of additives/tolerances: encourage interim use of international standards

TBT

- Non discriminatory
- Non disguised restriction
- Harmonization use internationally developed procedures



TBT -Transparency - SPS





Establish an Enquiry Point AND Designate a Notification Authority

Notify other Members of new or changed regulations when





no international standard exists

OR

the new regulation is <u>different</u>
than the international standard

AND

regulation may have <u>significant</u> <u>effect</u> on trade



Special and differential treatment

TBT & SPS

•Take into account special needs of LDC

•Specified, time-limited exceptions upon request

•Facilitate active participation LDC in international organizations

TBT — Flexibility international standards

SPS No flexibility international standards
Delayed application





Technical assistance

Reinforcement services

Establishment regulatory bodies

Advice, credits, donations, grants



TBT - Committee - SPS

Implementation of the Agreement

Information by Members

Trade problems

Discussion of notifications

Technical Assistance

Review Agreement

SPS

Monitoring Consistency

TBT

Standards

Technical regulations

Conformity assessment



STANDARDS AND TRADE DEVELOPMENT FACILITY (STDF)

Joint initiative of FAO, OIE, World Bank, WHO and WTO

Objective of STDF - assist developing countries enhance capacity to implement international SPS standards

.... thus improve human, animal health and plant protection enable new or maintain access to markets





STDF – Financing available

- Grants for preparation of projects (US\$ 20,000)
- Grants for projects (US\$ 300,000 to 600,000)
- Least developed and other low income countries
 - 10% contribution
- Other developing countries 30% contribution
- Projects focussed on collaboration, innovation, best practices

Web site: www.standardsfacility.org



STDF Secretariat: STDFSecretariat@wto.org

Role of Codex in WTO

- Develops relevant international standards (explicitly under SPS, by implication under TBT)
- Develops risk assessment techniques (SPS)
- Exhortations for WTO Members to participate
- Coordinate re: monitoring use of international standards (SPS)
- Identifies relevant scientific experts for WTO dispute cases (especially SPS)
- Secretariat to Secretariat relationship
- Coordination in technical assistance



WTO Dispute settlement

- WTO unified dispute settlement procedures
 - GATT XXII: Consultation
 - GATT XXIII: Nullification or impairment
 - Memorandum of understanding
- Possibility technical experts (group)
- SPS: right to resort to dispute settlement mechanisms of other IO





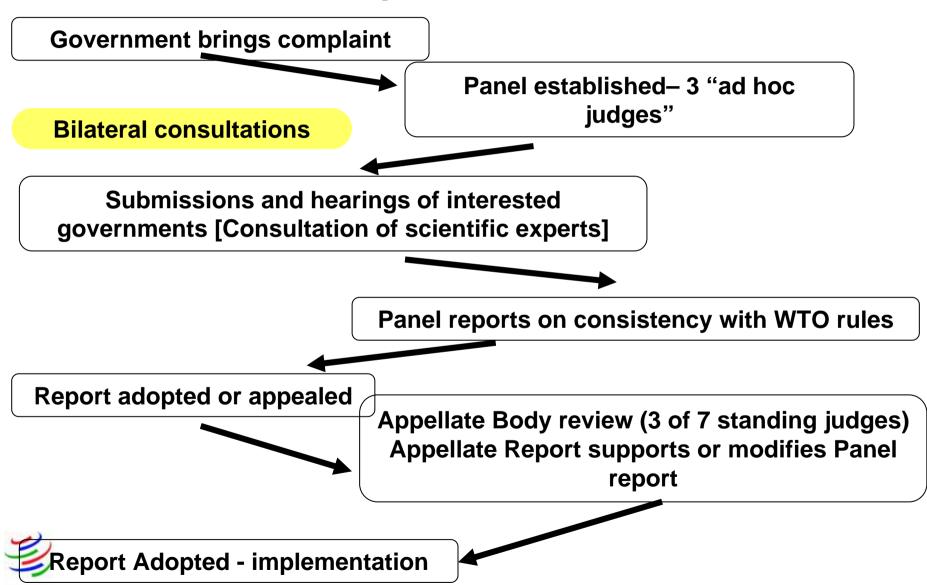
WTO Dispute Settlement



- Coverage: goods, services and intellectual property
- Procedures: strict time limits
- Adoption of reports by the Panel: inverted consensus
- Examination by the Appellate Body
- Non-compliance with recommendations



WTO Dispute Settlement



Codex in WTO Disputes

 US/ Canada case against EC ban on hormone-treated meat (SPS)

 Peru case against EC designation of "sardines" (TBT)

 US / Canada / Argentina case against EC on GMOs (SPS)



SPS Disputes



Food safety:

- US/Canada vs. EC Hormones (WT/DS26, 48)
- US/Canada/Argentina vs. EC Biotech (WT/DS291, 292, 293)
- EC vs. US/ Canada Retaliation on Hormones (WT/DS320, 321)

Animal health:

Canada / US vs. Australia - Salmon (WT/DS18, 21)

Plant Protection:

- US vs Japan Variety Testing (WT/DS76)
- US vs. Japan Fire blight (WT/DS245)
- Philippines vs. Australia Tropical Fruit (WT/DS270)
- New Zealand vs. Australia Apples (WT/DS367)

Hormones dispute - SPS

Codex standards existed for 5 of 6 hormones

EC failed to justify not basing its measure (prohibition) on Codex standards

 because failed to demonstrate that measure was based on an appropriate risk assessment





Sardines dispute - TBT

Codex standard for what species could be called "sardines"

EC failed to justify not basing its labeling requirements on Codex

 because could not demonstrate that Codex standard would not meet EC's "legitimate objectives"



