What about Private Standards?

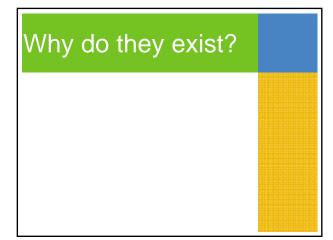
Regional Information Seminar for Recently Appointed OIE Delegates

Hugo Hays Gaborone, Botswana 9th March 2010

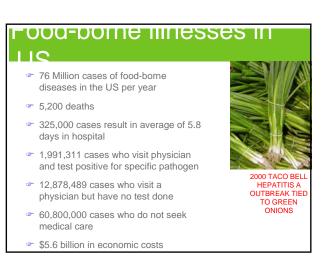
Contents

- •Why do Private Standards exist?
- •What do they cover?
- •How do they coexist?
- •Trends in Private Standards

Challenges to Trade ' "Countries must have marketable products for exportation" → COMPETITIVITY of productive capacities ' "Products must conform to requirements of clients and markets" → CONFORMITY with standards ' "Rules for trade must be equitable and customs procedures harmonized" → CONNECTIVITY to markets Compete Connect



Outbreaks Campylobacter Clostridium botulinum E. coli 0157:H7 Listeria monocytogenes Norovirus Salmonella Staphyloccus aureus Shigella Toxoplasma gondii Vibrio vulnificusare front page news





- Pain and suffering
- Death and disability
- Loss of wages
- Reduced productivity
- Medical expenses
- Legal costs
- Loss of leisure



Impacts Society

- QALYs and DALYs
- Reduced labor productivity
- Loss of work and leisure time by affected person and family



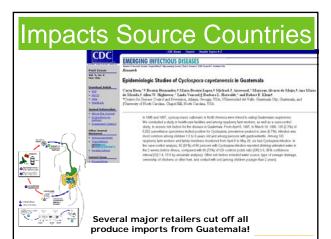
1,397,187 cases of salmonella means \$2,467,322,866 (2006 dollars) in lost wages and medical costs (USDA Cost of Illness Calculator)

Impact on Businesses

- × Business interruption
- * Wasted time and effort
- x Loss of client
- Loss of market
- × Damage to reputation





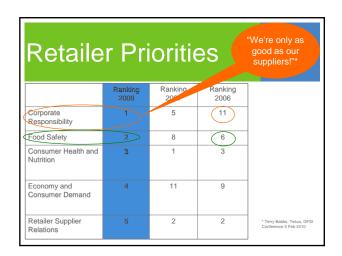


Impacts Value Chain

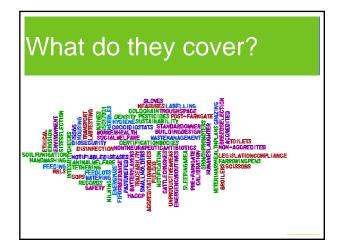
- US and Canada blocked red raspberry imports from Guatemala next two years, resulting in \$10 million loss to producers there
- Current demand for Guatemala berries in US is one-third of earlier levels
- Many brambleberry producers went out of business
- Some growers moved to Southern Mexico
- Guatemalan berry industry never recovered despite model plan of excellence developed jointly with FDA, CDC, PMA, FMI and supported by gov't, donors
- Initial blame on California blackberries caused \$20-\$40
 million in lost sales for all berries, including strawberries
- Chilean exports of red raspberries and blackberries were also affected

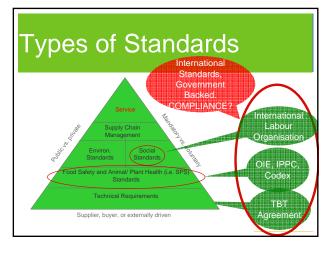
In summary:

- to assure product safety
- to provide brand protection
- · to meet legislative requirements
- to promote business improvement and efficiency
- to promote consumer confidence

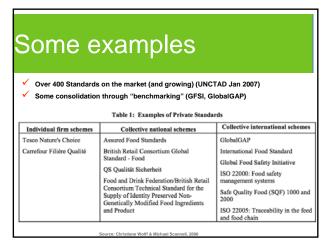




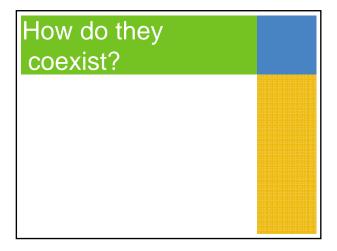


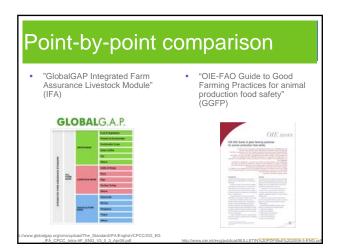


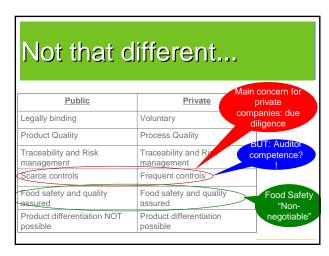


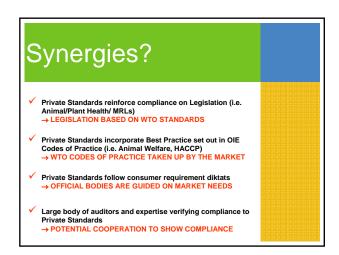


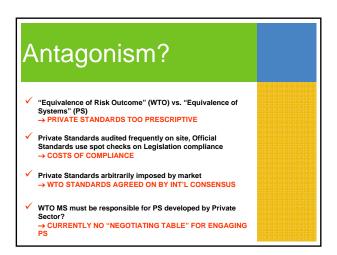














- "Measures not maintained without sufficient scientific evidence"
- Based on a risk assessment
- Harmonization: "international standards"
 - · Codex, OIE, IPPC
 - Measures to facilitate participation of developing countries
- Equivalence
- Transparency
- S&D + Technical assistance
- · Control, inspection and approval

Does SPS extend to PS?

- Agreement applies to all SPS measures affecting international trade
- Article 13 (SPS): "Members are fully responsible under this Agreement for the observance of all obligations... Members shall formulate and implement positive measures and mechanisms in support of the observance of the provisions of this Agreement by other than central government bodies. Members shall take such reasonable measures as may be available to them to ensure that non-governmental entities within their territories, as well as regional bodies ..., comply with the relevant provisions of this Agreement... Members shall ensure that they rely on the services of non-governmental entities for implementing SPS measures only if these entities comply with the provisions of this Agreement."

Private Standard questions Are they really "standards" or just requirements? Are they based on sound science? How transparent are they? Are they equitable? Do they optimize public welfare? Whose code of practice should prevail? Are they crowding out smallholders? Do they add unnecessary cost? Who really benefits, how, and how much? Do they undercut national standards? Do they violate international law?

