



Overview of Canada's Approach

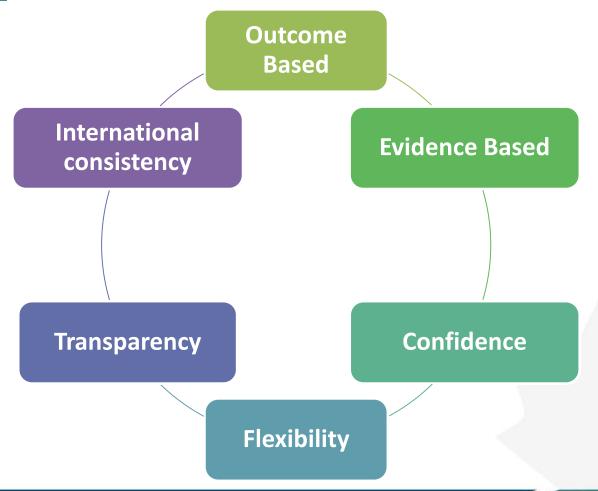
- Enhances Canada's food safety objectives and oversight of imported food while facilitating trade
- Equivalence is an effective tool that provides trading partners with flexibility in how they achieve comparable food safety outcomes
- Different food safety measures, groups of measures or inspection systems can meet Canada's appropriate level of protection

International Obligations

Canada's approach to equivalence is aligned with international agreements and international standards, guidelines and recommendations (ISGRs):

- Article 4 of the WTO Agreement on the Application of Sanitary and Phytosanitary Measures (SPS Agreement)
- Codex Alimentarius Commission ISGRs
- o Bilateral and multilateral free trade agreements

Guiding Principles for Equivalence Determination



Equivalence Spectrum

Canada's approach provides flexibility to consider equivalence at many levels

Individual sanitary measure

System of inspection as a prerequisite for trade

Commodity-specific or partial recognition

Food Safety System Recognition

Example of Equivalence as aPre-Requisite for Trade

Evaluation and recognition of meat and live and raw shellfish systems of inspection



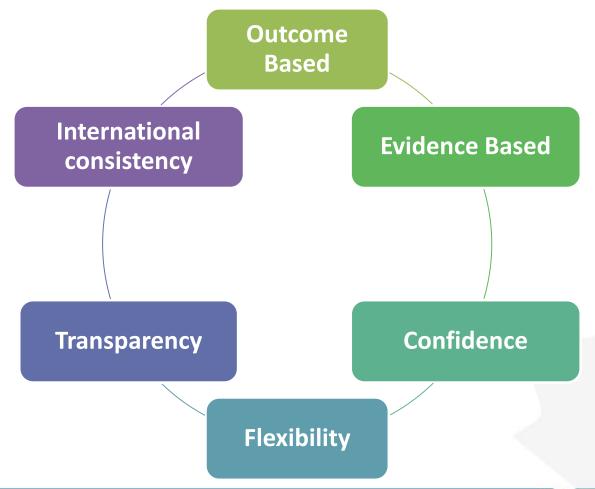
Example: Measures for the Classification of Shellfish Harvesting Areas

Shellfish Testing

Shellfish and Water Testing

Ability to identify harvest areas that produce bivalve molluscs that are safe to eat

Example Continued: Application of Equivalence



Maintenance of Equivalence

- Canada may periodically reassess its recognition of equivalence to confirm that the alternative approaches or measures continues to provide at least the same level of protection as the provisions of the Safe Food for Canadians Act and Regulations.
- Ongoing bilateral communication is critical to maintain the recognition status, including proactive notification of any changes to its inspection system or legislation governing its inspection system.
- Governments have a responsibility to effectively communicate how different approaches can achieve the same level of protection from identified food safety hazards.

Conclusion

 International guidance and ISGRs provide countries flexibility to consider food safety equivalence at many levels

 Recognition that different approaches can meet equivalent food safety outcomes enhances food safety and supports international trade

Questions?