Official Import Requirements and Standards Regarding Food Import and Food Safety

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Ministry of Health and Welfare

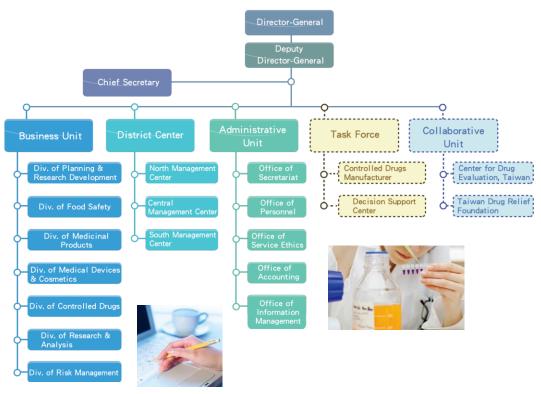


The MOHW's mission is to promote the health and well-being of all citizens.



Food and Drug Administration Organization





• The TFDA dedicates to fulfill the vision of safeguarding national health and leading the nation into a new era of food and drug management.

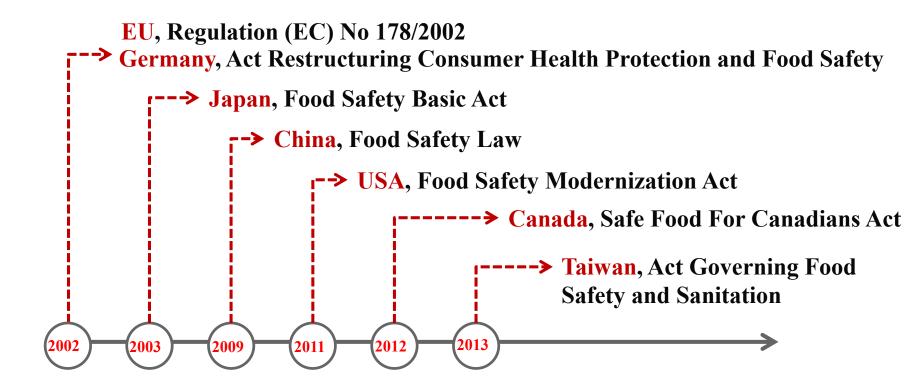


Outline

- National Food Management Trends
- New "Five-Point Food Safety" Policy
- ICT Systems Application on Food Safety Management
- Food Import Control
- Conclusions



National Food Management Trends

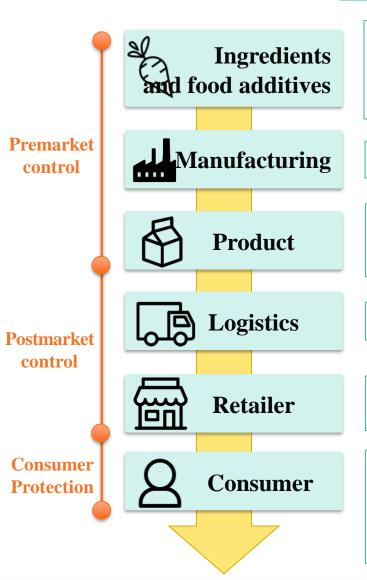


Key point:

Corporate Social Responsibility, Risk Analysis, Traceability, Big data Analysis, Professionals with Vocational or Technical Certification, etc.



Food Safety Management Principles



- Registration if required
- Self-management
- Import: Systematic inspection, Border inspection, On-site inspection
- GHP/HACCP inspection
- Registration if required
- Self-management
- Border inspection, On-site inspection
- GHP inspection
- GHP inspection
- Product Inspection and Testing

- Food businesses registration
- Food traceability
- Three-tiered quality control:
- 1) self-testing and monitoring plan,
- 2) third party certification,
- 3) government inspection

- Food safety fund
- Information transparence
- Communication and Education
- Foodborne disease reporting



New Five-Point Food Safety Policy

 President Tsai Ing-Wen issued a "five-point food safety policy" as a promotional strategy to take responsibility for national food safety in June, 2016.

1

Strengthen source control management



Increase liability for producers and vendors

2

Re-establish the food production-management system



Encourage and create oversight platforms



Strengthen government market inspection capabilities

 It has been approached through coordinated policies integrated by the Office of Food Safety, Executive Yuan, along with related authorities as COA, EPA, Ministry of Health and Welfare, Ministry of Economic Affairs, and Ministry of Education.





Strengthen Source Control Management

- Toxic and Chemical Substances Bureau (TCSB) has been set up under the EPA in 2016.
 - seek to reinforce inspection technologies.
 - harmonize with international chemical substance management trends.
 - utilize cloud computing technologies to keep track of food safety information starting from the production source.





Re-establish the Production-Management System

COA Qualified Traceable Ingredients

 Schools have been encouraged to use locally grown, organic and origin-traceable ingredients for student lunches.









Good Agriculture Practice



Taiwan Agricultural Products Production Traceability QR-Code



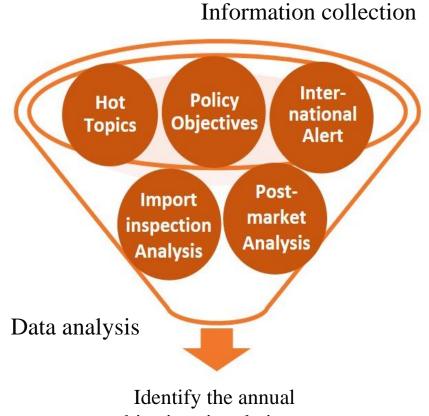
About 1.7 million students are expected to benefit.





Strengthen Market Inspection Capabilities

- Improve the hygiene and safety of both imported and domestic food products
- 98% imported products and 95% domestic products meet the requirement of regulations in 2017.



Identify the annual objectives in relation to imported food and market inspection





Increase Liability for Producers and Vendors

- Uniform standards for imposing fines and penalties have been set
 - provisions covering the number of violations and illegal factory operations.
 - these provisions are designed to ensure that vendors of adulterated food products are held responsible for their actions.





钐化縣衛生局至頂新製油公司稽查文件核對 tatives of FDA and Changhua-based DOH verifying documents at Ting Hsin's in Changhua.



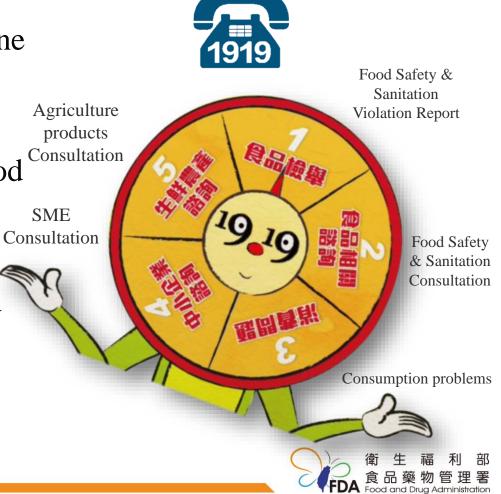
Encourage and Create Oversight Platforms

Report a Problem with Food -Call 1919!

• Set up the national food safety and informant hotline number (#1919).

• A single telephone line dedicated for reporting food safety concerns to 4 ministries.

• Over 100,000 calls related to food safety since December of 2015.



ICT Systems Application on Food Safety

Connect Whole Food Supply Chain







GHP, GMP, HACCP

. . . .

Food businesses

- Imported foreign foods and materials
- Domestic agriculture products

Internet Connection

Product tracking



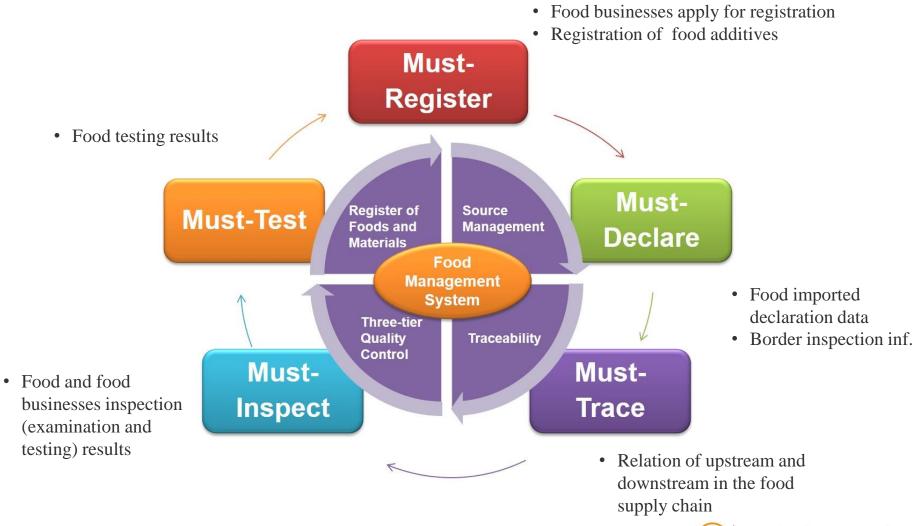
- ✓ Food business information
- ✓ Products and ingredients traceable data
- ✓ Inspected and tested results.



Consumers

• products information online.

"Five-Must" Information Systems





The Whole Picture of Food Cloud

Connected 16 systems within 6 relevant agencies Ministry of Must-Ministry of Declare Finance Must-Register Ministry of Civilians-cared administration Economic (Fadenbook Two of them Affairs are formed a Core-Foodcloud The Five-Must network of the Must-Trace Information Systems (Ftracebook) Pan-Food cloud of TFDA which is Council of connected 16 Agriculture Must-Inspect systems within 6 relevant Environmental Protection Must-Test agencies. Administration The data collected until March 31, 2017

Not only construct "Five-Must" system, but also integrate food-related data with other agencies, such as MOE, MOF, MOEA, COA and EPA.

Act Governing Food Safety and Sanitation

Chapter no.	Chapter name	Article
1	General Principles	§1~3
2	Risk Management for Food Safety	§4~6
3	Sanitary Control of Food Businesses §7~14	
4	Food Sanitation Control	§15~21
5	Food Labeling and Advertisement	§22~29
6	Food Import Control	§30~36
7	Food Testing	§37~40
8	Food Examination and Control	§41~43
9	Penal Provisions	§44~56
10	Supplementary Provisions	§57~60



Food Import Control Chapter-§30

- Application for inspection with TFDA and declaration of the relevant information of the product are required and shall be in accordance with the customs commodity code and classification when importing foods, genetically modified food raw materials, food additives, food utensils, food containers or packaging and food cleansers designated by MOHW in a public announcement.
- Import regulation codes (12)
 - **F01**, **F02**, 508, 806, 821, 823, 824, 826, 827, 828, 830, 831



Import Regulation Examples

TFDA of MOHW

F01: Apply for import inspection at TFDA according to "Regulations of Inspection of Imported Foods and Related Products"

<u>F02</u>: Apply for import inspection at TFDA according to "Regulations of Inspection of Imported Foods and Related Products" if related to food or containing food

BAPHIQ (Bureau of Animal and Plant Health Inspection and Quarantine)

<u>B01</u>: Apply for import quarantine at BAPHIQ of COA

BOFT of MOEA (Bureau of Foreign Trade, MOEA)

 $\underline{113}$: Apply for import permit at BOFT when importing from the US

501: MOHW consent letter is required

<u>508</u>: A photocopy of MOHW Food Additive Permit is required when importing food additives.

<u>511</u>: An MOHW consent letter is required for importing food in capsule or tablet form.

513 : A photocopy of Chinese medicine trader license (or a medicine manufacturing permit issued by MOHW) is required when importing Chinese medicine. Products not used as Chinese medicine should be noted as such.

<u>8XX</u>: Importers should refer to relevant regulations designated by product classification.

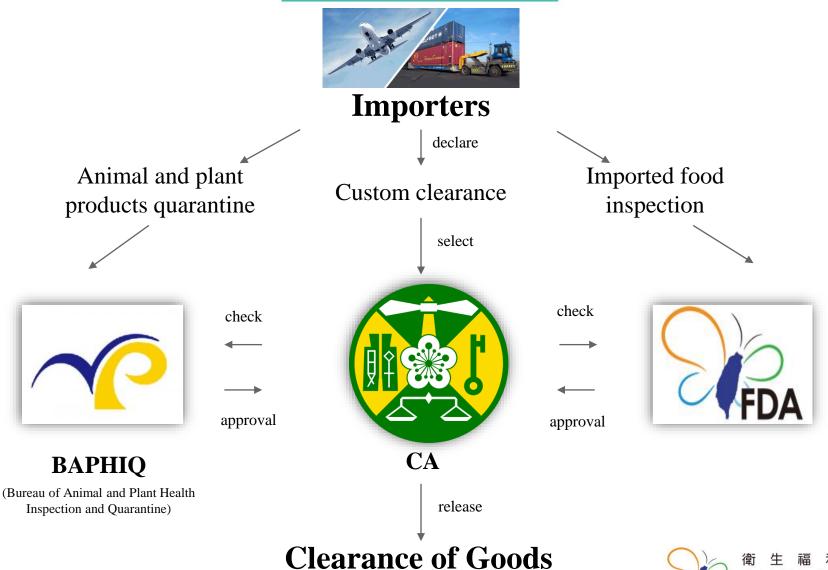
 $\underline{MW0}$: Commodities from China not permitted for import

MP1: Commodities from China conditionally permitted for import

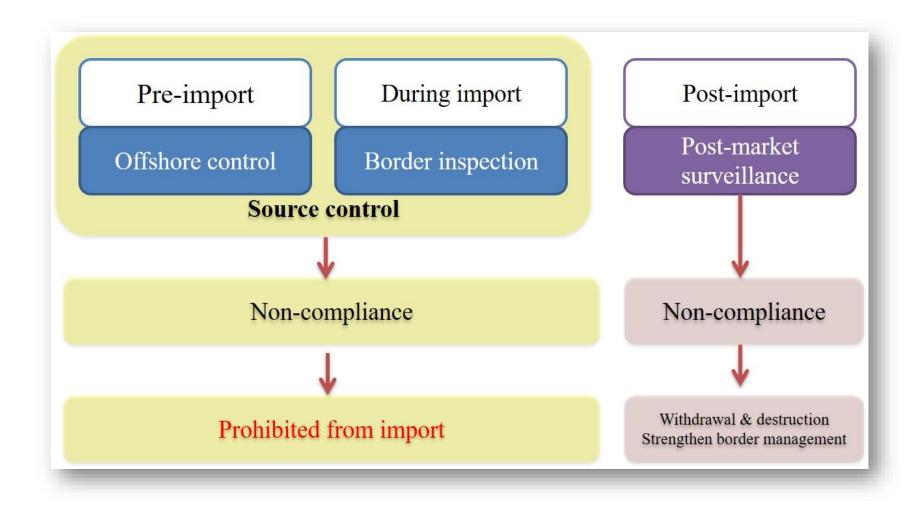
- ◆ The CCC Code is designed for tax purposes
- **♦** Not for food classifications

CCC Code	Product name	Import regulations		
0203.22.0 0.00-9	Hams, shoulders and cuts thereof, of swine, with bone in, frozen	<u>B01</u> <u>F01</u> <u>MW0</u>		
0206.21.0 0.00-7	Tongues of bovine animals, frozen	113 B01 F01 MW0		
0804.10.1 0.00-4	Red dates, dried (including for Chinese drugs)	513 F02		
1901.10.0 0.10-4	Milk powder for infant use (incl follow up formula), milk for infant use, put up for retail sale	<u>501</u> <u>F01</u>		
2106.90.9 9.20-8	Food preparations, in capsule or tablet form	<u>511</u> <u>F01</u>		
3204.12.1 0.10-0	Acid food dyes	<u>508</u>		

Procedure of Customs Clearance for Imported Food



Imported Food Control in Taiwan Triple Control: Source/Border/Market

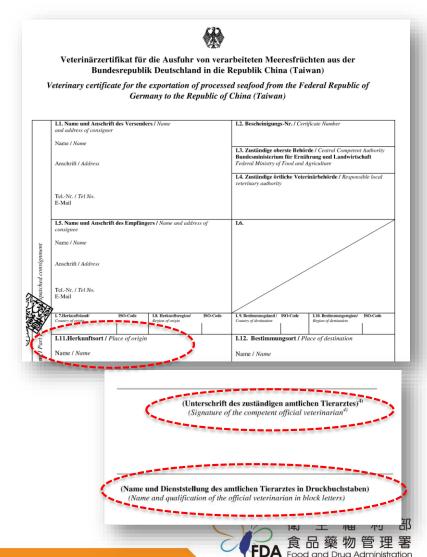


Pre-import Source Control

- Offer official sanitary certificates
- Imported Products from the Qualified FBOs
- Proceed systematic inspection or regular on-site inspection
- Communicate with bilateral agreements
- Monitor international alert information

Official Sanitary Certificates

- Official sanitary certificates shall be accompanied by the export country
 - e.g. Shellfish imported for human consumption shall be accompanied with a Health Certificate that includes the information of the harvest area and issued by the competent authority of exporting country



Imported Products from the Qualified FBOs

The List of FBOs qualified for exporting to Taiwan

For example: meat products

瑞典牛肉及其相關產品核准輸臺指定設施名單

The list of Sweden beef products establishments for exporting to Taiwan

序號	製造廠代碼	工廠名稱	工廠地址
Ref.	Establishment No.	Establishment Name	Site Address
1	41	KLS Ugglarps AB Hörby	Metallgatan 4 242 35 Hörby
2	48	KLS Ugglarps AB	Senåsa, 516 90 DALSJÖFORS
3	51	KLS Ugglarps AB	Södra vägen 60, 392 45 KALMAR
4	82	A J Dahlbergs Slakteri AB	Rostockvägen/Box8 464 06 Brålanda
5	118	Skövde Slakteri	Aspelundsvägen, 541 34 SKÖVDE
6	245	Svea Kött i Malmö AB	Käglingevägen 27, 213 76 Malmö
7	299	Johanneshovs Slakthusfrys AB	Hallmästarvägen 10-12, 121 62 JOHANNESHOV
8	440	Syd Frys AB	Vägeavägen 1 265 75 Hyllinge
9	452	Skara Frys AB	Ängatorpsgatan 2, 532 37 Skara
10	454	Syd Frys AB	Norra Bokhagsvägen 27, 253 55 Mörarp

 $\underline{https://www.fda.gov.tw/TC/siteContent.aspx?sid=9752}$

Systematic Inspections

§35 of Act Governing Food Safety and Sanitation

(added in June 2013)

- Paragraph 1
 - For the management and control of foods with a higher degree of safety risk, the central competent authority may perform systematic inspections before the importation thereof.
- Paragraph 2
 - The regulations for the systematic inspections shall be prescribed by the central competent authority.
- Regulations for Systematic Inspection of Imported Food have been announced



Systematic Inspection Mechanism

Regulations for Systematic Inspection of Imported Food

- Examine the equivalence of the food safety management system of the exporting country (territory) and that of Taiwan
 - including document review and on-site inspection
- Implementation of export country
 - FSM system implemented
 - Management structure
 - Food safety regulations
 - Monitoring programs and capabilities
- FBOs' self-management
 - GHP, GMP, HACCP implementation
 - Raw materials control, Traceability
 - Education and training
 - Personnel management, customer complaints



Regulations for Systematic Inspection of Imported Food

- §3 The scope of products subject to systematic inspection
 - Meat products
 - Fishery products
 - Dairy products



 §7 Products, subjected to the scope of this regulation, had existed import records before promulgation of these Regulation might be exempted from the systematic inspection.

Management of Imported Food and Related Products (by Product Classification)

Meat, Fishery, Dairy	Pre-import systematic inspection during import	
Other foods Plastic baby bottles Porcelain utensils Disposable chopsticks	Inspection during import	
GM soybeans/maize Food in capsule or tablet form Baby formula for one-year-old Special dietary food (Partial) food additives	Pre-import inspection & during import registration	
(Partial) food additives	Inspection and registration before import	
Metal utensils	No need for import inspection	

TFDA Review Processes for Import of Meat and Meat Products (Excluding Beef)

Step 1 Application

• The applicant country which intends to export meat and related products to Taiwan shall apply at BAPHIQ.

Step 2 Food Safety Questionnaire

- The applicant country shall fill out the food safety questionnaire for review by TFDA.
- TFDA requests the country to submit supplementary data if necessary.

Step 3 On-site Inspection

• TFDA and BAPHIQ go to the country for on-site inspection.

Step 4 Inter-agency Communication

- TFDA and BAPHIQ present inspection results.
- TFDA and BAPHIQ ask the country to provide supplementary data if necessary.

Step 5 Confirmation and Open

- The following items are decided during interdisciplinary communication:
- (1) Open scope
- (2) Open timing
- (3) Import conditions

Note: TFDA reviews safety and risks associated with bovine derivative food products from BSE infected countries. Applicants from BSE infected countries shall provide relevant documents and apply at TFDA according to the procedures on TFDA website at http://www.fda.gov.tw/TC/siteList.aspx?sid=223

Meat and meat products shall not come from endemic areas. Applicants shall contact BAPHIQ for application and review.

Monitor International Alert Information

Monitor the website information from countries over the world

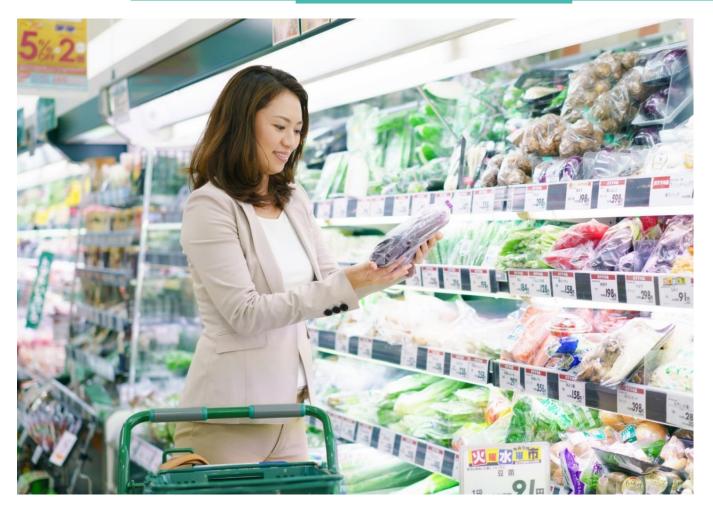
 US FDA, Canadian Food Inspection Agency, EFSA, Food Standards Australia New Zealand, etc.

Make action (risk management)

- strengthen border management according to the risk level
- withdraw and destroy the products if already imported.



Conclusions



TFDA sets up the "safety and sanitary of food" as the priority mission and "the food safety protector which trusted by all people, create food safety consume circumstance" as the vision to establish completed and perfect food safety management system in order to conduct the promise of promoting whole people's health and well-being made by MOHW.



Thanks for your attention!

For more information

Web site is at: http://www.fda.gov.tw



















