

Commission





Euroopa Maaelu Arengu Põllumajandusfond: Euroopa investeeringud maapiirkondadesse



Toiduohutus ja rahvusvaheline kaubandus, Hiina näide

Konverents "Toiduohutus ja toitumine – tuleviku väljakutsed ning võimalused" Tallinn, 8 juuni 2018

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General Framework for SPS in international trade





Standards of the International Organisations: OIE, *Codex Alimentarius*, IPPC

FTAs (or Veterinary Agreements)



WTO SPS Agreement



Any SPS measures based on:

- Risk assessment
- Science
- Precautionary principle if no scientific evidence



The Principle of Regionalisation

- Obligation for WTO Members (EU vs Russia pigs)
- 'Peace-time' agreements minimise trade disruption
- EU has sucessfully implemented with US, CAN, NZ, UKR, CHL, SG
- MS have additional agreements with other countries



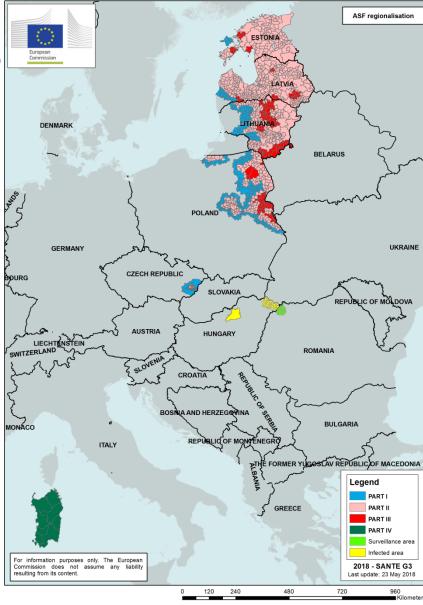
Why regionalisation?

Occasional outbreaks of animal diseases occur

Economic damage:

- unavoidable but
- can be minimised.

Regionalisation is the tool: trade restrictions focus on affected zone.





EU's Free Trade Agreements

SPS Chapter:

- Prelisting of establishments
- Affirmation of adoption of WTO SPS Agreement (regionalisation)
- Single entity one legal framework
- Cooperation on Animal Welfare
- Cooperation on AMR
- Procedure deadlines on reduction of audits



Real life

- General rule: Approval of country approval of establishments (inspection)
- No reciprocity
- MS have to be active to push for market access
- Obtaining market access may take years in some cases (China)



EU fora for SPS issues



Working Parties Potsdam (animal products), Rozendaal (plant products)



Market Access Working Group (MS and stakeholders)

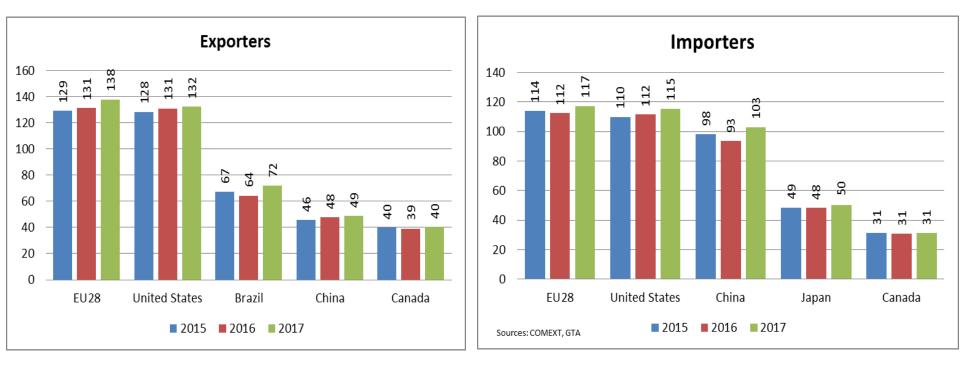
Bilateral dialogues and committees with third countries

Representatives in EU Delegations: Moscow, Washington, Beijing, Bangkok

Practical market access assistance: EU SME Centre (representation in China)



World context: key traders of agri-food





Chinese agriculture in world context

China: world's largest producer and consumer of agri-food

China has to feed 22% of the global population with only 12% of the world's total farmland.

Contribution to world production: Pork: 50% (1st) Fruit and Vegetables: 37% (1st) Rice: 30% (1st) Cotton: 25% (1st) Corn: 20% (2nd)





A shift in agricultural policy

Policy historically fuelled by the fear of hunger

A strategic sector strongly supported

Enhancing Agricultural Quality and Competitiveness Raw Puer Tea

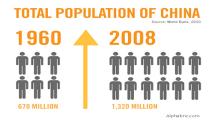




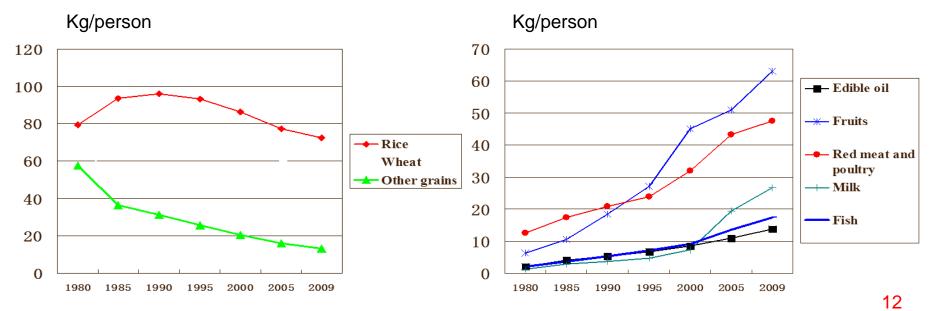


A shift in demand

Quantity: increasing population



Quality: changing consumption behaviour



China's food industry

- Largest food producer in the world
- 10% of GDP (EU: 6%)
- Annual growth since 2000 >20%
- > 500 000 registered enterprises (EU:≈274 000)
- ≈ 98.5% SMEs (EU: 99.1%)
- >85% <10 employees









Food safety issues in China

Low level of food safety: *fertilizer overuse, unapproved veterinarian drugs, use of unhygienic starting materials as food ingredients, problem in the preservation of cold chain, few testing and inspection, illegal activities*

Food safety scandals:

melanine milk, pesticides, « gutter » oil, GM rice, growth promoters, « glue » shrimps



Little trust in Chinese agro-products = advantage to imported products





2009 Packaging standards cleanup (3000)

2009-2012 Basic standards cleanup

- Standards for Uses of Food Additives, GB2760
- Maximum levels of mycotoxins in foods,GB2761
- Maximum levels of contaminants in foods,GB2762
- Maximum residue limits for pesticides in food, GB2763
- General Rules for the Labeling of Prepackaged Foods, GB7718
- Standards for uses of nutritional fortification substances in foods,GB14880
- General hygienic regulation for foods production,GB14881
- standards for uses of additives in food containers and packaging materials,GB9685



2014-2015 Foods standards consolidation



March 2013: creation of CFDA



Chinese Premier Li Keqiang: "Food is essential, and safety should be a top priority. Food safety is closely related to people's lives and health and economic development and social harmony." Merging competences

Elevated to ministerial level

China Food and Drug Administration



The 2015 China Food Safety Law

Risk analysis principles From farm to fork Responsibility of the FBO Dissuasive sanctions In line with international standards



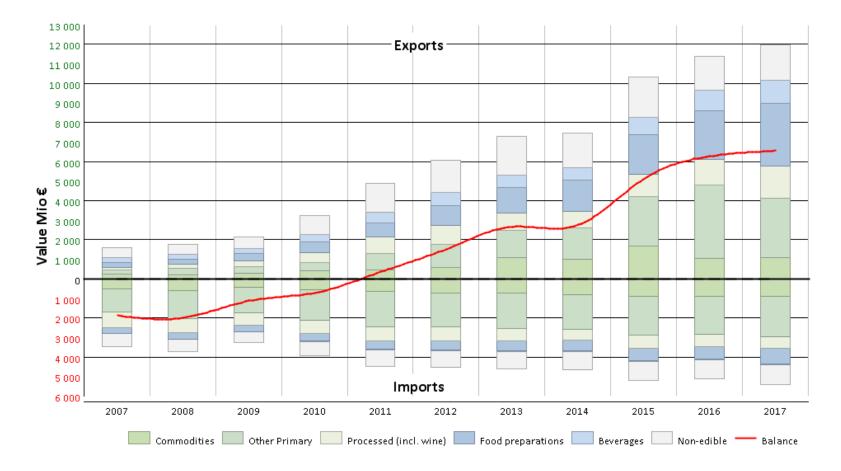


Perspectives for the future

- Strong import demand maintained
- ¥70 billion invested in food control in 5 years
- WTO compliance
- Strong actor at international level
- 1st economy of the world? More open?
- Food safety is key: opportunity for EU
- E-commerce



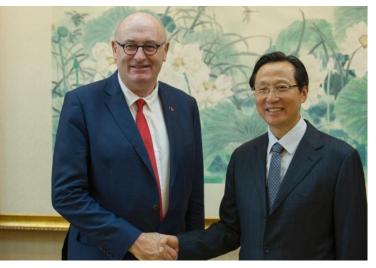
EU-China trade in agri-food





EU-China cooperation on food safety

- No FTA: international standards and mutual dialogue to ensure trade is safe
- EU ready to support implementation of food safety reforms in China and exchange best practices.
- Seminars regularly organised (certification, infant formulas, animal health etc.)
- SPS and food safety issues regularly repeated at all levels

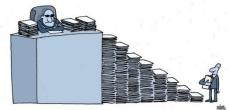




EU SPS priority issues with China

- <u>Recognition of regionalisation</u> (AI, ASF)
- Market access by product:
 - Beef
 - Pork
 - Poultry
 - Dairy





Efficient processing of market access applications from MS. Simplified and faster procedures for registration of establishments and certification of products

• New health certificate for all imported food





China SPS priority issues with EU

- Market access for cooked poultry
- Market access for frozen scallops





- Market access for certain other products
- Cooperation on e-certificate

