2014 MRL Harmonization Workshop

Foreign Agricultural Service Update
United States Department of Agriculture

Mark Rasmussen

Plant Division/Office of Agreements and Scientific Affairs



FAS Role and Mission

- Lead agricultural trade agency within USDA
- Three Pillars: Trade Policy, Capacity Building, Marketing Programs
- Represent the interests of U.S. agricultural industry overseas



MRL Trade Policy Outlook

- Collaborate with U.S. agriculture industry on technical issues (i.e. MRLs) impacting trade
- Support science-based regulations
- Coordinate trade strategy with other Government agencies



U.S. Government Coordination on MRL Trade

Issues

- Environmental Protection Agency (EPA)
- Food and Drug Administration (FDA)
- Agricultural Marketing Service (AMS)
- United States Trade Representative (USTR)



Top Specialty Crop Export Markets -2013

Canada	\$5.2 billion
European Union	\$2.7 billion
Hong Kong	\$1.7 billion
Japan	\$1.5 billion
Mexico	\$1.3 billion
South Korea	\$833 million
China	\$688 million



Export Sales Value of US Specialty Crops

Tree Nuts Leading Export Gains



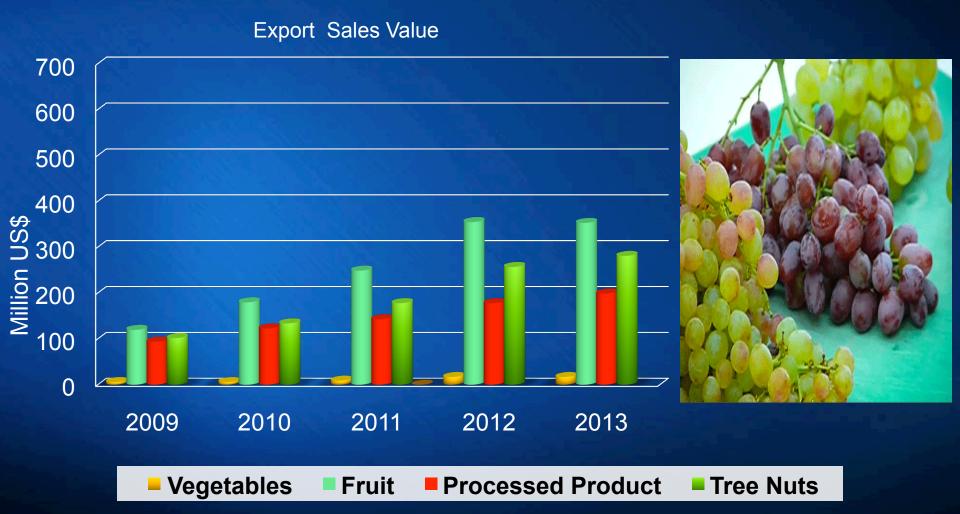


Japan U.S. Specialty Crops





South Korea U.S. Specialty Crops





China U.S. Specialty Crops



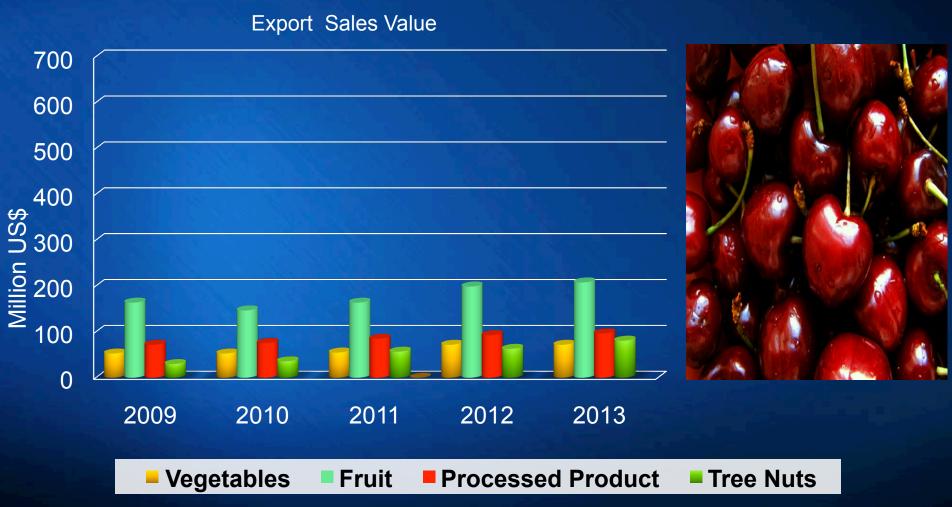


Hong Kong U.S. Specialty Crops





Taiwan U.S. Specialty Crops





WTO Notification Coordination

FAS coordinates US Government's responses to WTO notifications

 Assessment by Federal agencies (EPA, FDA, USTR) and US agricultural industry groups

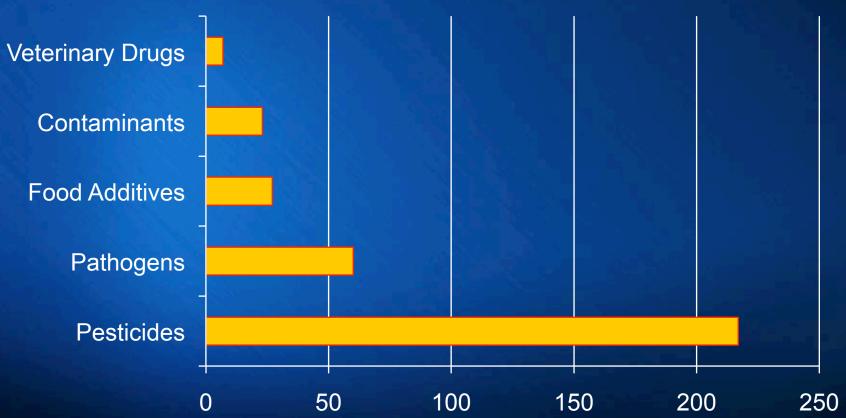


U.S. Responses to MRL-Related WTO

Notifications

USDA Reviewed over 1,000 WTO Notifications in 2012







MRI Dis-Harmonization

- National MRLs, Codex MRLs, Default Tolerances, Deferral to Export Country MRLs
- Different methodologies for assessing and evaluating risk
- Crop production and pest control techniques may vary
- Lack of economic incentives to establish MRLs in export markets
- Registration data requirements can be cost

MRL Violations and Commercial Risks

- MRL violations in export markets can trigger sanctions imposed on an entire industry
- Potential losses of export sales can be significant and a deterrent to trade
- Compliance plans are time consuming and require significant resources to develop



Compliance Plan Actions

- Inform trade association of non-compliance
- Alert exporters/producers of affected industry
- Isolate the source of non-compliance
- Identify the cause of the violation
- Specify corrective actions taken to address the violation
- Communicate plan to foreign regulators



Outreach Efforts to Avoid MRL

- Check the MRL batabase for latest tolerance status (http://www.mrldatabase.com) in export markets
- Reference Pesticide Database Program (http://www.ams.usda.gov/amsv1.0/pdp)
- Follow Good Agricultural Practices (GAP)
- Review pesticide spray records prior to shipping



Technical Assistance for Specialty Crops (TASC)

- Program
 Funds projects that address trade barriers to US specialty
 crops
- 2014 Farm Bill amended regulation to include technical barriers to trade (TBT) in addition to SPS trade barriers
- Program budget \$9 million annually through FY18
- Over \$6 million allocated to fund MRL trade-related projects since 2002
- Projects: MRL databases, technical visits, MRL research
- Goal is to develop and share information to remove unnecessary barriers to trade



Current FAS Activities Related to MRLs

- Transatlantic Trade and Investment Partnership (TTIP) –
 Address MRL disparities with EU
- Trans-Pacific Partnership (TPP) Japan Post Harvest Fungicides
- Asia-Pacific Economic Cooperation (APEC) MRL harmonization effort with 21 counties underway
- Technical visits by Taiwan and Japan
- Support the development of MRL priority lists
- Global Joint Residue Project with IR4



Questions!



Regulatory Panel Discussion Remarks

- FAS is a trade agency representing US agricultural interests overseas
- EPA's role in MRL international harmonization is critical to FAS mission
- FAS fully supports EPA's harmonization efforts and science-based regulations
- FAS identifies opportunities to facilitate EPA dialogue with foreign regulatory counterparts
- FAS supports Codex and has provided funding to JMPR and other Codex expert committees

