

Biotechnology – Collaborative Efforts to Prevent Market Disruptions

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Biotechnology

U.S. Biotech Crops Alliance

- Launched by ASA, NCGA, NGFA, NAEGA, BIO, ASTA in 2013
- Now consists of 15 national producer, commodity groups; including NAWG
- Domestic Working Group: Seeking new approach to address marketability-related issues
 - Create standards/best practices to address market-related disruptions caused by presence in general commodity stream of biotech traits:
 - Commercialized before export market approvals
 - Having functionally different output traits
 - Four pillars
 - Market risk assessment
 - Market risk management (outcome-based stewardship)
 - Market risk mitigation
 - Market risk responsibility (liability)

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U.S. Biotech Crops Alliance

- International Working Group: Urging adherence to science-based biotech regulatory-approval process in foreign countries importing U.S. commodities for food, feed or for further processing
 - ❖ Top Priority: China, China, China
 - Urging U.S. government to elevate as major trade/food security issue; little to no progress in technical level discussions
 - Seeking agreement on specific mechanisms to improve U.S.-China collaboration on biotech regulatory actions; bilateral commitment to timely, transparent completion of risk assessments/approvals
 - Seeking synchronization of future approvals
 - Effort with EU urging action on long-pending applications for 8 biotech corn, soybean traits
 - Advocate low-level presence policy to bridge gap where approvals are asynchronous
 - Canada leading effort
 - Problems with U.S.'s own regulatory approval process



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Questions?

Thank you!

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