

## **ASTA Seed Treatment and Environment Committee**

Update on Treated Seed Labeling Crop Life America Seed Bag/Tag Sub-team

June 13, 2014 Jennifer Greminger, Monsanto

## **Treated Seed Labeling**

- Federal Seed Act Requires:
  - This seed has been treated with XXX (name of active ingredients).
  - Do not use treated seed for feed, food or oil purposes.
- Seed Treatment Pesticide Labels Often Contain:
  - "In addition, the U.S. Environmental Protection Agency requires the following statements on the container of corn seed treated with…"

# Challenges Identified by CLA Seed Bag/Tag Sub-Team

- EPA-driven requirements
  - Are increasing
  - Wording of statements is inconsistent with similar statements on other products
  - Some requirements are targeted to seed treatment applicators, and the seed bag/tag is not the right way to convey this information
- Seed companies
  - Have to include the required language from multiple products to cover all products that might appear on the seed
  - Often pre-print the packaging 18 months ahead of seed sales
  - Have to manage changes to required language, resulting in obsolete materials (increased costs) each year

## **Proposal**

- Identified a list of standard statements to retain on the seed tag:
  - Grouped similar statements and proposed a single statement for each group
  - Includes FSA, Stewardship and State Requirements
- Proposed removal of statements that are not targeted to growers and/or not best communicated through the seed tag
- Acknowledged that some products will continue to require compound specific statements
  - Recommended a process be added by which new statements are vetted across review teams and common language agreed upon for any such similar statements

#### **Discussion with EPA**

- Met with Jeff Hearndon, EPA, and several others from EPA Registration Division, USDA, and SLA
  - October 21, 2013
  - March 26, 2014
  - April 16, 2014
- Reached agreement on the standard language to harmonize and several statements to delete (content covered elsewhere)
- Agreed to propose a class of compounds to
  - Address first for implementation
  - Use as a case-study for working through updates to relevant compoundspecific statements
- Follow-up meeting scheduled for 6/19/14 Postponed at least 1 month

## **Project Challenge**

 Became aware the week of June 2 that Center for Food Safety (CFS) sent a letter to EPA and USDA on April 23, 2014 titled:

Re: URGENT - new label language for bags/tags for neonicotinoid treated seeds

- Highlights of letter:
  - Obtained meeting minutes from October 2013 meeting between CLA workgroup, USDA, EPA, SLAs (FOIA)
  - CFS inferred from the meeting notes that Directions for Use regarding pollinators, dust and neonic treated seed is insufficient
  - Alleges that EPA is not consulting other agencies as required by the Endangered Species Act during registration review
  - Alleges that specific environmental statements are missing from treated seed labeling (do not appear in meeting minutes specifically)
  - Challenge that treated seeds are not exempt from enforcement under FIFRA and EPA should be regulating

#### A Few Points to Consider

- CFS letter is specific to neonic precautions, however the seed bag/tag project is wholistic
- The purpose of the project and the minutes of the meeting were largely taken out of context
  - Purpose was not suggest "content" changes to labeling messages, but more for harmonization of the "wording" used from product to product
- Environmental statements that were assumed missing by CFS, were captured in a bullet point described as compound-specific language. There is no intent from the teams to eliminate these messages, they were not covered because they are product-specific and were not targeted for harmonization of wording.

## **Next Steps**

- EPA asked to postpone the 6/19/14 meeting so they can send a formal response to CFS (expected to take ~1 month)
- Crop Life America will consult across teams on next steps
  - Pollinator Issues Management Team (PIMT)
  - Law
  - Communications
- Develop strategy for communications, if any, with EPA and/or USDA.
  Most likely following EPAs formal response to CFS.
- Resume project once the EPA has responded

## **Next Steps within the Project**

- CLA members compiled a list of seed treatment products they use
- Sub-team will evaluate the list by class and determine the first group to address with EPA
- Meet with EPA to evaluate the changes needed in the first class and develop implementation plan and timing