

Update NOSB-NOP-EPA Working Group on Inert Ingredients

National Organic Standards Board Meeting November 29, 2011 Savannah, Georgia



Working Group on Inert Ingredients

- NOP: Emily Brown Rosen, Lisa Brines
- EPA: Chris Pfeifer (BPPD), Kerry Leifer (Registration Division, Inerts)
- NOSB: Jay Feldman, Tracy Miedema, Jeff Moyer (ex officio)



Background

- OFPA permits synthetic inerts in pesticides that are "not classed by EPA as inerts of toxicological concern"
- NOP rule
 - Synthetic inert ingredients classified as List 4a and 4b by EPA are allowed in pesticides for organic use.
 - List 3 inerts are allowed in passive pheromone dispensers.



Issue

- EPA revised system of assessment in 2006, no longer uses Lists 1-4
- NOP is operating with obsolete list of inerts, dated August 2004
- Manufacturers are petitioning for use of inerts that do not appear on the old Lists



Goals

- WG recommend a proposal to NOSB
- NOSB develop a formal recommendation for NOP
- NOP complete rulemaking no later than October 2017, next sunset date for List 4



EPA Now

 EPA currently lists tolerances or exemptions for pesticide residues and inert ingredients at 40 CFR Part 180

 EPA also classes some inerts as permitted for use in Minimal Risk products— FIFRA 25(b) (includes most former 4a's)

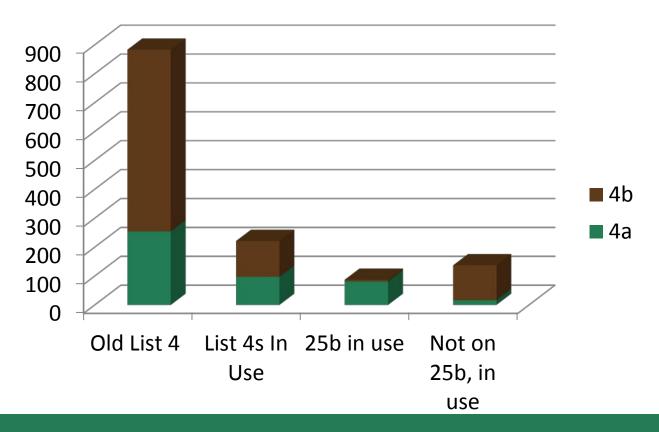




National Organic Program

U.S. Department of Agriculture

Number of List 4 Inerts in Use





Some options considered

- See Inerts Ingredients Discussion Document
 - Wide range of options
- Comments were submitted to Crops Committee



205.601 (m)(2) EPA List 3 Inerts of unknown toxicity allowed: (ii) Inerts used in passive pheromone dispensers.

- The allowance for EPA List 3 inerts is scheduled to sunset in 2013
- NOSB to vote on EPA List 3 in spring 2012
- 9 substances on former List 3 known to be in use, including 4 synthetic
- Various options proposed



Next steps

- Working group to review comments and send proposal to Crops Committee
- Crops Committee develops proposal for full board
- Public comments



Next steps

- NOSB makes a final recommendation
- NOP initiates rulemaking
- More public comments
- Final rule published
- Implementation can be phased in to allow time for changes in products, petitions.

