Formal Recommendation by the National Organic Standards Board (NOSB) to the National Organic Program (NOP)

Date: April 29, 2011

Subject: Annotation change to amend 205.601 (j) (4) Lignin sulfonate--to read 'a chelating agent and dust suppressant'.

Chair: Tracy Miedema

The NOSB hereby recommends to the NOP the following:

Rulemaking Action X Guidance Statement Other

Statement of the Recommendation (Including Recount of Vote):

The recommendation is to amend the annotation for lignin sulfonate on 205.601(j)(4), to read "a chelating agent and dust suppressant. The motion passed 14 yes, 0 no.

Rationale Supporting Recommendation (including consistency with OFPA and NOP):

Subsection (j) is Materials for use as Plant or Soil Amendments, and so the specific annotation that includes, in this particular listing, as a flotation aid, that's why it appears to be not applicable, so we opted to get rid of it. Because in the context of being a plant or soil amendment, it is not also a flotation aid.

Committee Vote:

Moved: John	Foster	Second:	Tina	Ellor			
Yes: 14	No: 0	Abstain:	0	Absent:	0	Recusal:	0

National Organic Standards Board Crops Committee 2012 Sunset Proposed Recommendation Lignin sulfonate

April 29, 2011

List: §205.601 Synthetic substances allowed for use in organic crop production.

(j) As plant or soil amendments.(4)Lignin sulfonate—chelating agent, dust suppressant, flotation agent.

Committee Summary

In addition to the separate recommendation on the annotation change for this material on § 205.601(I)(1), it was also noted that there is a duplicate listing as a flotation agent in (j) As plant or soil amendments, so the Crops Committee is recommending relisting lignin sulfonate as plant or soil amendments with the annotation change: chelating agent, dust suppressant.

Committee Recommendation

Relist lignin sulfonate on § 205.601(j)(4) with the amended annotation: chelating agent, dust suppressant.

Committee Vote

Motion: Tina Ellor		Second: Nicl	Second: Nick Maravell				
Yes: 5	No: 0	Absent: 2	Abstain: 0	Recuse: 0			