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

Date: April 29, 2011

Subject: Tocopherols Sunset

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):

To relist:

Tocopherols—derived from vegetable oil when rosemary extracts are not a suitable alternative.

on § 205.605(b) of the National List.

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

No new information concerning Tocopherols, with annotation, was discovered since the last re-listing of this material, and no public comment was received opposing relisting.

### NOSB Vote:

Moved: Steve DeMuri		Second:	Mac Stone				
Yes: 14	No: 0	Abstain:	0	Absent:	0	Recusal:	0

### National Organic Standards Board Handling Committee Sunset 2012 Proposed Recommendation Tocopherols

## April 29, 2011

List: 205.605 Nonagricultural (nonorganic) substances allowed as ingredients in or on processed products labeled as "organic" or "made with organic (specified ingredients or food group(s))."

## (b) Synthetics allowed

### **Committee Summary**

Federal register notice of the sunset of these materials elicited no public comments against relisting.

Review of the original recommendation, historical documents, and public comments does not reveal unacceptable risks to the environment, human, or animal health as a result of the use or manufacture of this material. There is no new information contradicting the original recommendation which was the basis for the previous NOSB decision to list this material.

### Committee Recommendation(s)

The handling committee recommends the renewal of the following substance in this use category as published in the final rule:

Tocopherols – derived from vegetable oil when rosemary extracts are not a suitable alternative.

## Committee Vote

Motion: To relist tocopherols on § 205.605(b).Motion by: Steve DeMuri Second: Mac StoneYes: 5No: 0Absent: 2Abstain: 0Recuse: 0