

United States Department of Agriculture Agricultural Marketing Service 1400 Independence Avenue, S.W. Room 2642-S, Mail Stop 0268 Washington, D.C. 20250-0268

### June 26, 2017

## MEMORANDUM TO THE NATIONAL ORGANIC STANDARDS BOARD

FROM: Miles V. McEvoy Deputy Administrator National Organic Program (NOP)

SUBJECT: Response to National Organic Standards Board Recommendation (April 2017 Meeting)

#### **Background**

This memorandum responds to the National Organic Standards Board (NOSB) recommendation made at its April 19-21, 2017, meeting in Denver, Colorado.

#### Summary of Recommendation

**Petitioned Substances.** The NOSB recommended one amendment to the National List of Allowed and Prohibited Substances (National List). This section of the U.S. Department of Agriculture (USDA) organic regulations includes synthetic substances allowed in crop and livestock production, nonsynthetic substances prohibited in crop and livestock production, and non-organic substances allowed in the handling of organic products.

Substance	Section	NOSB Recommendation
L-Methionine	Handling: 205.605(b)	L-Methionine was classified as synthetic. The motion to add L- Methionine to the National List with the following annotation passed: "for use in nutritionally complete pediatric enteral formulas based on soy protein"

#### **Discussion and Response**

#### **Petitioned Substances: L-Methionine (Handling)**

The NOSB considered a petition to allow L-Methionine, an essential amino acid, in soy-based nutritionally complete pediatric enteral formulas. The NOSB concluded that without addition of

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L-Methionine, soy-based formulas would be nutritionally deficient. The NOSB passed the recommendation to add L-Methionine for this specific use to section 205.605(b) of the National List.

### **AMS Response:**

AMS is reviewing the recommendation to add L-Methionine to the National List.

### Summary

AMS acknowledges and sincerely appreciates the time that NOSB members provide to develop recommendations. In addition, AMS supports NOSB's vital role in representing the diversity of the organic community to enhance organic regulatory implementation and ensure organic product integrity.