

Model Bills and Regulations Committee Agenda

AAFCO 1800 South Oak Street, Suite 100 Champaign, IL

AAFCO 2020 Midyear Meeting
Hyatt-Regency
Grand Pavilion Ballroom 1-5, 2nd Floor
Albuquerque, MN
1:00 pm – 2:00 pm January 21, 2020

Agenda Topics:

1. Welcome and Committee Member Introductions
2. Louisville Minutes (approved as written on 10/1), posted on AAFCO web-site and in the Feed BIN, included in the General Session packet)
3. October 25-30 E-meeting report on Expression of Guarantees working group recommendation (Approved as proposed on 10/30), posted on AAFCO web-site and in the Feed BIN, included in the General Session packet)
4. Regulation 4 Expression of Guarantees regarding (g) microorganisms and (h) enzymes Working Group report and recommendation
5. Old Business
 - a.) Addition of Regulation 6(h) (Attachment A)
 - b.) Revision to Section 7. Adulteration (Attachment B)
6. New Business
 - a.) Chapter 4 Definitions of Words and Terms vs. Chapter 6 Feed Terms and Definitions
 - b.) Model language vs. adoption by rule discussion
7. Assignments/homework for annual meeting
8. Adjourn

Attachment A – Proposed Addition of Regulation 6(h)

Recommends adding Regulation 6(h) language regarding **Carriers** (as below) to Regulation 6 of the Model Bill. Move SUIP 17 – Carriers – to the deleted SUIP list if/when 6(h) is approved by the AAFCO membership.

6(h) Each carrier shall be listed in the ingredient statement on the label unless it meets the criteria for an incidental ingredient [21 CFR 501.100(a)(3)].

Attachment B – Proposed Revision to Section 7. Adulteration

A commercial feed shall be deemed to be adulterated:

(a)

- (1) If it bears or contains any poisonous or deleterious substance which may render it injurious to human or animal health; but in case the substance is not an added substance, such commercial feed shall not be considered adulterated under this subsection if the quantity of such substance in such commercial feed does not ordinarily render it injurious to human or animal health; or