



Final 3/20/2026

**Ingredient Definitions Committee
Spring Virtual Meeting
Wednesday, April 8th 2026
11:00 Central Time**

1. Revised Feed Term: Natural- Ali Kashani

A feed or ingredient derived solely from ~~plant, animal~~ organisms or mined sources, either in its unprocessed state or having been subject to physical processing, heat processing, rendering, purification, extraction, hydrolysis, enzymolysis or fermentation, but not having been produced by or subject to a chemically synthetic process and not containing any additives or processing aids that are chemically synthetic except in amounts as might occur unavoidably in good manufacturing practices.

2. Section 101 GRAS Notices, Table 101.1 - Erin Bubb

AGRN 68: Editorial update to include hyperlink to the redacted notice filing

AGRN (select for detailed record)	Notifier	Substance	Common or Usual Name	Intended Use	Intended Species	Date of Filing	FDA's Letter (select to view letter)
68 (PDF- 564 pages)	Native Microbials, Inc.	Dried Fat Encapsulated Ruminococcus bovis Strain ASCUSDY10 (NRRL B-67764)	Dried Fat Ruminococcus bovis Fermentatio Product	Utility information not evaluated for GRAS, see FDA's letter for more information	Dairy Cattle	4/26/24	FDA has no questions. (PDF – 3 pages)



Final 3/20/2026

AGRN 76: Recommend inserting into Table 101.1

AGRN (select for detailed record)	Notifier	Substance	Common or Usual Name	Intended Use	Intended Species	Date of Filing	FDA's Letter (select to view letter)
76	DSM Nutritional Products, LLC	Condensed Algal Residue Solubles (CARS)	Condensed Algal Residue Solubles	To be used as a nutritional ingredient that provides energy in the form of protein, fat and carbohydrates	Beef cattle	4/30/2025	FDA has no questions (PDF- 3 pages)

AGRN 80: Recommend inserting into Table 101.1

AGRN (select for detailed record)	Notifier	Substance	Common or Usual Name	Intended Use	Intended Species	Date of Filing	FDA's Letter (select to view letter)
80	Enviroflight, LLC	Black Soldier Fly Larvae Oil	Black Soldier Fly Larvae Oil	To be used as a source of energy	Dogs and cats	6/20/25	FDA has no questions (PDF – 4 pages)



Final 3/20/2026

AGRN 82: Recommend inserting into Table 101.1

AGRN (select for detailed record)	Notifier	Substance	Common or Usual Name	Intended Use	Intended Species	Date of Filing	FDA's Letter (select to view letter)
82	BASF Corporation	Beta-mannanase from a <i>Thermothelomyces thermophilus</i> strain expressing an altered <i>man1</i> gene from <i>Trichoderma reesei</i>		Utility information not evaluated for GRAS, see FDA's letter for more information	Swine	07/15/2025	FDA has no questions (PDF- 3 pages)

3. Editorial Change: Section 36 Fermentation Products- Marissa Kost

Lactobacillus casei: Lactobacillus casei new text to follow is, "renamed to Lacticaseibacillus casei**"
(with reference to **Date of compliance January 2028)

4. Editorial Change: Section 36 Fermentation Products- Marissa Kost

Lactobacillus curvatus: Lactobacillus curvatus new text to follow is, "renamed to Latilactobacillus
curvatus**"
(with reference to **Date of compliance January 2028)

5. Editorial Change: 36.11 Dried _____ Fermentation Product – Marissa Kost

All current listings of Lactobacillus buchneri in ingredient definition 36.11 be changed to
Lentilactobacillus buchneri.
Reflect the previous definition revision. Lactobacillus buchneri new text to follow is "Lentilactobacillus
buchneri".



AAFCO
Association of American Feed Control Officials

Final 3/20/2026

6. Animal Protein WG – Charles Starkey

Meat Meal modification:

***9.40 Meat Meal** is the rendered product from mammal tissues, exclusive of any added blood, hair, hoof, horn, hide trimmings, manure, stomach and rumen contents except in such amounts as may occur unavoidably in good processing practices. It shall not contain added extraneous materials not provided for by this definition. ~~The Calcium (Ca) level shall not exceed the actual Phosphorus (P) by more than 2.2 times.~~ The total ash content for the product should not exceed 28%. It shall not contain more than 12% Pepsin indigestible residue** and not more than 9% of the crude protein in the product shall be pepsin indigestible**. The label shall include guarantees for minimum crude protein, minimum crude fat, maximum crude fiber, minimum Phosphorus (P) and minimum and maximum Calcium (Ca). If the product bears a name descriptive of its kind, composition or origin, it must correspond thereto. (Proposed 1971, Published 1972, Amended 1985, 1993, 2026)

IFN 5-00-385 Animal meat meal rendered

Meat and Bone Meal modification:

***9.41 Meat and Bone Meal** is the rendered product from mammal tissues, including bones, exclusive of any added blood, hair, hoof, horn, hide trimmings, manure, stomach and rumen contents, except in such amounts as may occur unavoidably in good processing practices. It shall not contain extraneous materials not provided for in this definition. It is a source of protein in animal diets. The total ash content for the product should contain a minimum of 28% ash. It shall not contain more than 12% pepsin indigestible residue** and not more than 9% of the crude protein in the product shall be pepsin indigestible**. The label shall include guarantees for minimum crude protein, minimum crude fat, minimum Phosphorus (P) and minimum and maximum Calcium (Ca). If the product bears a name descriptive of its kind, composition, or origin, it must correspond thereto. (Proposed 1985, Amended 1992, Published 1994, Amended 2025, 2026)

IFN 5-00-388 Animal meat with bone rendered

7. Feed Terms – Ali Kashani and Justin Hill

8. DFM Nomenclature – Marissa Kost

9. Enzyme Marketing Coordination - Marissa Kost

10. Common Food Index- George Ferguson: When will the next list be posted for comments?