

pastus⁺

**NEGATIVE LIST OF FEED MATERIALS
PROHIBITED BY THE AMA QUALITY SEAL**



Annex 3

to the pastus⁺ guidelines

**ADDITIONAL MODULE
AMA QUALITY SEAL**

Version 1 (2020)

Animal feed is a decisive factor in the production of animal-based foodstuffs. Therefore, AMA-Marketing has created the additional module "AMA Quality Seal" within the AMA Feedstuff Guidelines pastus[®]. Feed for AMA Quality Seal farms must not contain products from the negative list, such as animal by-products.

Scope of application and requirements

The following feed companies, which have concluded a pastus[®] license agreement with AMA-Marketing, can participate in this additional module:

- Producers and private labellers of feed material and compound feed
- Traders and non-store traders of packaged and loose feed
- Stockist of feed
- Mobile grinding and mixing plants

The feed included in the negative list may not be used by farms participating in the AMA Quality Seal programme. They must not be marked with the "pastus[®] AMA-Gütesiegel tauglich". The labelling of feed from the negative list with the pastus[®] sign is permitted (e.g. for delivery to other feed systems).

In certain AMA Quality Seal guidelines there are exceptions for feeding products from the negative list. In these cases, the feed may be suitably labelled with the "pastus[®] AMA-Gütesiegel tauglich", provided that the animal species is indicated on the feed (applies to feed materials and compound feed).

If it turns out that a feed does not comply with the negative list, the farmers concerned and AMA-Marketing must be informed immediately and the feed concerned must be recalled.

Negative list

The grouping and numbering of the feed corresponds to Regulation (EU) 2017/1017 amending Regulation (EU) 68/2013 on the catalogue of feed materials.

Group (2): Oil seeds, oil fruits and products derived thereof

- 2.20.2 Used food factory vegetable oils

Group (9): Land animal products and products derived thereof

➤ 9.1.1	Animal by-products
➤ 9.2.1	Animal fat*
➤ 9.4.1	Processed animal protein
➤ 9.5.1	Gelatine process derived proteins
➤ 9.6.1	Hydrolysed animal proteins**
➤ 9.7.1	Blood meal
➤ 9.8.1	Blood products**
➤ 9.9.1	Catering reflux [catering recycling]
➤ 9.10.1	Collagen
➤ 9.11.1	Feather meal
➤ 9.12.1	Gelatine
➤ 9.13.1	Greaves

➤ 9.14.1	Products of animal origin
➤ 9.16.1	Terrestrial invertebrates, live ***
➤ 9.16.2	Terrestrial invertebrates, dead***

*The use is permitted in the AMA Quality Seal guidelines for chicken and turkey fattening. Labelling of feed with “pastus[⊕] AMA-Gütesiegel tauglich” is possible if the animal species chickens for fattening/turkeys for fattening is indicated.

***The AMA quality seal guideline for pig husbandry allows the use only for piglets up to 30kg. Labelling of feed with “pastus[⊕] AMA-Gütesiegel tauglich” is possible if the animal species piglets is indicated.

*** The use is permitted in the AMA Quality Seal guideline for fish breeding. Labelling of feed with “pastus[⊕] AMA-Gütesiegel tauglich” is possible if the animal species fish is indicated.

Group (10): Fish, other aquatic animals and products derived thereof**

➤ 10.1.1	Aquatic invertebrates
➤ 10.2.1	By-products from aquatic animals
➤ 10.3.1	Crustacea meal
➤ 10.4.1	Fish
➤ 10.4.2	Fish meal*
➤ 10.4.3	Fish solubles
➤ 10.4.4	Fish protein, hydrolysed
➤ 10.4.5	Fishbone meal
➤ 10.4.6	Fish oil*
➤ 10.4.7	Fish oil, hydrogenated*
➤ 10.4.8	Fish oil stearine (Winterized fish oil)*
➤ 10.5.1	Krill oil
➤ 10.5.2	Krill protein concentrate, hydrolysed
➤ 10.6.1	Marine annelid meal
➤ 10.7.1	Marine zooplankton meal
➤ 10.7.2	Marine zooplankton oil
➤ 10.8.1	Mollusc meal
➤ 10.9.1	Squid meal
➤ 10.10.1	Starfish meal [sea star meal]

***The AMA Quality Seal guideline for pig husbandry allows the use only for piglets up to 30 kg and for breeding sows. Labelling of feed with “pastus[⊕] AMA-Gütesiegel tauglich” is possible if the animal species piglets/ breeding sows is indicated.

** The use is permitted in the AMA Quality Seal guideline for fish breeding. Labelling of feed with “pastus[⊕] AMA-Gütesiegel tauglich” is possible if the animal species fish is indicated.

Group (11): Minerals and products derived thereof

➤ 11.3.22	Degelatinised bone meal
➤ 11.3.23	Bone ash

Group (12): Products and by-products obtained by fermentation using micro-organisms, inactivated resulting in absence of live micro- organisms

- 12.1. 2 Product from Methylococcus capsulatus (Bath),
Alca ligenes acidovorans,
Bacillus brevis and Bacillus firmus rich in protein

Group (13): Miscellaneous

- 13.12.1 Hyaluronic acid
- 13.12.2 Chondroitin sulphate

Labelling

Feed material and compound feed placed on the market in compliance with the requirements of this supplementary module may be labelled with the following logo:



The labelling of the feed with “pastus⁺ AMA-Gütesiegel tauglich” is the prerequisite that these feed may be used by farmers in the AMA Quality Seal programme.

For further information on the labelling of feed, please refer to the pastus⁺ directives for the use of signs and communication.

Control of the requirements

For feed companies that are certified according to the AMA Feedstuff Guidelines pastus⁺ and make use of this additional module, compliance with the requirements is also checked during the annual pastus⁺ audit by the pastus⁺ Certification Body.

For feed companies that have a recognized certification, have concluded a license agreement with AMA-Marketing and make use of this additional module, compliance with the underlying requirements is checked by an annual offsite audit. In the course of this, relevant documents (e.g. list of formulations, labels) are requested from AMA-Marketing and confirmation of compliance with the negative list is obtained. Alternatively, the respective certification body can be commissioned with the annual review of these requirements. For this purpose a checklist is provided by AMA-Marketing.