

Swedish Board of Agriculture

CITES, Feed and Animal Products unit

Checklist for labeling control of **compound feed**
in accordance with Regulation (EC) No 767/2009

*Note. Headlines in **bold** indicate that these are compulsory on the labeling of the feed.*

Product:	Not	Yes	No
<u>GENERAL</u> Are the raw materials included in the list of prohibited ingredients?	Annex III, regulation (EC) No 767/2009 Regulation (EC) No 999/2001		
Is the type of feed specified? - Compound feed - Complete feed - Complementary feed - Dietic complete/complementary feed	“Compound feed” is allowed to be used to other pet animals than dog and cat		
Is species or categories of animals presented?	It’s recommended to combine feed type and species e.g. Complementary feed for dogs		
Do the heading ” Composition ” exist?			
Is the feed material presented in a correct way? - According to the feed catalogue – Regulation (EU) 68/2013?			
- According to the feed register? (www.feedmaterialregister.eu)			
- According to categories?	Annex 18, SJVFS 2006:81		
- Is the feed material presented in descending order?	According to the “mixing bowl principle”		
- If a feed material is highlighted, is the percentage given after the name of the feed material?	NB in these case the name according to the feed catalogue shall be uses (or the name according to the feed register).		

Product:	Not	Yes	No
Do the heading “ Analytical constituents ” exist?	According to regulation (EU) 2017/227 in Swedish the term “Analytiska beståndsdelar” can be replaced with “Analyserat innehåll”		
- Is the obligatory analytical constituents given?			
- According to the feed catalogue?	Column 4		
- Annex I	Water and ash		
- Annex VI & VIII	VI Food producing animals VII Pets		
- Regulation (EU) 2017/2279	As an alternative to give the additives below, the heading Additives vitamins may be given under this heading.		
Do the heading “ Additives ” exist?	Is only required if additives are added to the compound feed. A help of for which additives that need to be labelled is given in the end of the document.		
- Is al additives with a fixed maximum content presented?	NB change in regulation (EU) 2017/2279		
- Is al highlighted additives presented?			
- Is al additives in the following groups presented <ul style="list-style-type: none"> o Zootechnical additives o Coccidiostatics or histomonostatics o Nutritional additives: urea and it derivatives 			
- Is the headings for the functional groups given?	For pet animals only the functional group names are presented for preservative, antioxidants and colorants. NB the use of shorter names for the functional groups in regulation (EU) 2017/2279		
- Is the correct name given for the additives?	For pet animals only name and/or approval number		
- Is the approval number presented?			
- Is the added amount presented?	If the additive is highlighted. If organoleptic or nutritional additives is presented on a voluntary base the added amount shall be given.		
- Is the instruction for proper use of additive given?			

Product:	Not	Yes	No
- If an additive is highlighted, is it presented below the heading Additives?			
Name and address			
- Producer or			
- Responsible for labelling	If not the same as the producer		
- Free telephone number, e-post or web address	Feed for pet animals		
Do the obligatory trace tool exist?	Obligatory for establishments that produce compound feed with		
- Approval/ID-number	- Coccidiostatics or histomonostatics - Zootechnical additives: Other zootechnical additives		
- Batch number?			
Is the net quantity given?			
Do instruction for proper use exist?			
Is the best before date given?	- Best before DD/MM/YY - Use before MM/YY - ... days or months after production day		
<i>For dry products does it exist a text about the need of fresh water?</i>	<i>According to the labelling code for pet animals</i>		
<i>Stability before and after the opening of the product</i>	<i>According to the labelling code for pet animals</i>		
Do the obligatory warnings- and information text/symbols exist? ABP (animal by-products)	Raw compound feed e.g. frozen meat sausages		
- Category 3 - As pet food only			
GMO (genetic modified organisms) This product contains genetically modified (name of organism/s)	Regulation (EC) No 1830/2003		
ECO/Organic Both EU:s symbol and the Krav-symbol can be used if respective requirements are followed!	 EU eco symbol can currently not be used in compound feed for pet animals.		

Product:	Not	Yes	No
	The feed may be promoted as an organic feed if is in accordance with Krav:s requirements.		
- If it's an ECO/Organic feed, is the code for the control organ presented?			
<u>Claims</u> If any claims are done, dos it exist a documentation to substantiate the claim?	NB lists of references is not enough. The documentation for the claim can be asked for on an official control, i.e. it should be available when the product is put on the market.		
<u>DIETIC FEED</u> If it is a dietic feed, is obligatory information given? - Dietic complete/compound feed	Annex 6 SJVFS 2006:81		
- Particular nutritional purpose			
- Labelling information according to the approval			
- Time for feeding			
- Other requirements according to the approval			

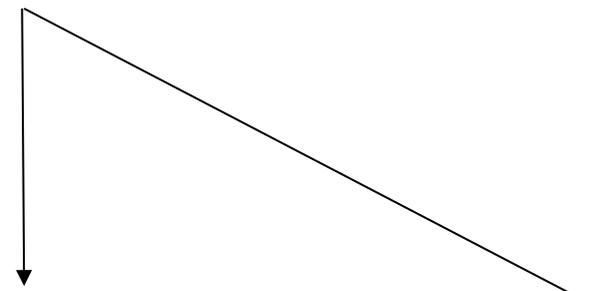
Decision tree concerning use and labelling of feed additives

Is the additive listed in the [commission list of approved feed additives](#)?



Yes
Is the additive approved for the animal species/category?

No
the product is not an approved additive and should not be used!
1. See if the product is listed in the [feed catalogue](#), and can be used as a feed material.
2. If the product not is in the feed catalogue the status of the product need to be clarified, a tool is produces by [fefana](#).
3. If the product is classified as a feed material it should be register in the [feed register](#). If it is classified as a feed additive an approval is necessary before use!



Yes
Do the additive has a maximum limit?
Click on the link on the approval.

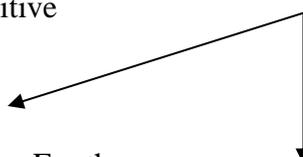
No
The additive cannot be used for these animal species/category!



Yes
The additive shall be given with
- The functional group
- Name and ID-No for feed to food producing animals.
- Name or ID-No for feed to pets.
- Added amount of the additive

No
Is the additive belong to the following categories (see annex I in the [additive regulation](#)):
- Nutritional additives: only urea and derivatives
- Zootechnical additives: al functional groups
- Coccidiostatics or histomonostatics

EXCEPTION for feed to pets: For the functional groups "preservatives", "antioxidants" and "colorants" the single additives is not required to be presented, it's enough with the functional groups.



No
The additive don't need to be presented on the label.
Voluntarily the additive can be given with name or ID-No and added amount.

NB if a nutritional additive or an organoleptic additive is voluntarily presented to feed for food producing animals the added amount should be given!

Comments

No	Comments