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# **GMP+ Feed Certification scheme**

Module: Feed Safety Assurance

## **GMP+ B3.2** Trade to livestock farms

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Feed for Food

## History of the document

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#### Editorial note:

All changes in this version of the document are made visible. This is how you can recognize:

- New text
- Old text

The changes must be implemented by the participant latest at the final implementation date.

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## **1 INTRODUCTION**

#### 1.1 General

The GMP+ Feed Certification scheme was initiated and developed in 1992 by the Dutch feed industry in response to various more or less serious incidents involving contamination in feed materials. Although it started as a national scheme, it has developed to become an international scheme that is managed by GMP+ International in collaboration with various international stakeholders.

Even though the GMP+ Feed Certification scheme originated from a feed safety perspective, in 2013 the first feed responsibility standard has been published. For this purpose, two modules are created: GMP+ Feed Safety Assurance (focussed on feed safety) and GMP+ Feed Responsibility Assurance (focussed on responsible feed).

<u>GMP+ Feed Safety Assurance</u> is a complete module with standards for the assurance of feed safety in all the links of the feed chain. Demonstrable assurance of feed safety is a 'license to sell' in many countries and markets and participation in the GMP+ FSA module can facilitate this excellently. Based on needs in practice, multiple components have been integrated into the GMP+ FSA standards, such as requirements for a feed safety management system, for application of HACCP principles, for traceability, monitoring, prerequisites programmes, chain approach and the Early Warning System.

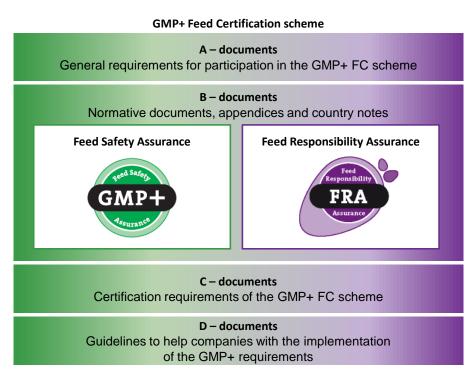
With the development of the <u>GMP+ Feed Responsibility Assurance module</u>, GMP+ International is responding to requests from GMP+ participants. The animal feed sector is confronted with requests to operate more responsible. This includes, for example, the sourcing of soy and fishmeal which are produced and traded with respect for humans, animals and the environment. In order to demonstrate responsible production and trade, a company can get certified for the GMP+ Feed Responsibility Assurance. GMP+ International facilitates via independent certification the demands from the market.

Together with the GMP+ partners, GMP+ International transparently lays down clear requirements in the Feed Certification scheme. Certification bodies are able to carry out GMP+ certification independently.

GMP+ International supports the GMP+ participants with useful and practical information by way of a number of guidance documents, databases, newsletters, Q&A lists and seminars.

#### 1.2 Structure of the GMP+ Feed Certification scheme

The documents within the GMP+ Feed Certification scheme are subdivided into a number of series. The next page shows a schematic representation of the content of the GMP+ Feed Certification scheme:



All these documents are available via the website of GMP+ International (www.gmpplus.org).

This document is referred to as GMP+ B3.2 *Trade to Livestock Farms* and is part of the GMP+ FSA module.

#### 1.3 This GMP+-standard and Feed Hygiene Regulation

In this paragraph the relation between this standard and the Feed Hygiene Regulation is explained. This standard can be considered as an approved Dutch Code of Practice, as mentioned in the Feed Hygiene Regulation, which is adopted as a standard in the GMP+ FSA module. In 2010 this status of this standard will be reconsidered, and the disentanglement between the Product Board Animal Feed (as owner of the guide) and GMP+ International (as owner of this standard) will be completed.

The Feed Hygiene Regulation (Regulation EC 183/2005; further referred to as Hygiene Regulation or FH) became effective as per 1 January 2006. This made the application of HACCP (Hazard Analyses Critical Control) principles mandatory in general for all companies within the animal feed sector. Furthermore, the Regulation and its Appendices include requirements that distributive trading companies must comply with.

The Hygiene Regulation determines that representatives of animal feed companies may prepare a guide. The animal feed sector in the Netherlands choses to prepare a guide that is also included as a standard in the GMP+ Feed Safety Assurance scheme. Due to its status as a guide in the Netherlands, this document refers to the Dutch Ministry of Agriculture, Nature and Food Quality (LNV) and the Dutch supervisory body for guides (*Food and Consumer Product Safety Authority - further referred to as NVWA*). This has no significance for companies abroad.

The document presented is a combination of a guide and a standard. This document is the result of tailoring to the distributive trading companies guaranteed by GMP+ certified animal feed producing companies under the 2006 GMP+ Feed Safety Assurance scheme. This document will further be referred to as: guide.

This guide includes a number of Best Production Practices derived from a HACCP based hazard analysis of the distributive trade sector in compound feeds and feeds. In this guide, the HACCP principles were generically tailored to the distributive trade in animal feeds. This resulted in specific control measures relating to purchasing, storage and transport of compound feeds and feeds. This guide is intended for distributive trading companies that do not have their own HACCP plan and wish to use identifications of critical points in distributive trade and the general control measures determined in this guide.

It is a business' own responsibility to ensure if the processes as described in this guide fit in with the companies' own working methods. If items are not adequately described in this guide, the distributive trading company is expected to prepare its own risk and hazard analysis for these items and translate any pursuant action points into control measures for the company.

The purpose of this guide is to control the contamination risk of animal feeds during their passage through the distributive trade links. The critical points in the process were determined on the basis of a generic specification of HACCP steps for the distributive trade in the animal feed sector and general control measures have been set out.

This guide was prepared by the Product Board Animal Feed in consultation with the Central Board of Experts Animal Feed Sector. All levels of the animal feed column are represented in these bodies.

The guide consists of two parts. Part 1 contains detailed legal requirements, supplemented by the GMP+ conditions above statutory minimum. Part 2 contains registration forms that the distributive trading companies may use in their daily business in applying the conditions included in Part 1 of the guide.

With correct application of this guide, the distributive trading company demonstrates compliance with the conditions stated in the Animal Feed Hygiene Regulation. A distributive trading company may also translate the conditions as included in FH on an individual basis.

#### Supplementary GMP+ requirements

In various paragraphs, a number of supplementary requirements are provided as part of the GMP+ Feed Safety Assurance scheme. In this guide, these supplementary GMP+ requirements are highlighted in a green box. The Minister of LNV's approval was not requested for these parts.

The complete document is part of the GMP+ Feed Safety Assurance scheme as GMP+ standard 3.2 and is certifiable as such. This guide "Distributive Trade Sector" is part of the GMP+ Feed Safety Assurance scheme for animal feeds. This implies that GMP+ certified companies can demonstrate compliance with the FH conditions via GMP+ Feed Safety Assurance during a NVWA inspection.

The guide is publicly available free of charge via the website. Companies not participating in the GMP+ Feed Safety Assurance scheme may use this guide for FH compliance.

#### **1.4** Scope and application of this standard

This standard contains the conditions and requirements for the feed safety assurance of trading in feed materials and compound feeds, directly from registered suppliers and selling these feeds directly to cattle farms.

#### Supplementary GMP+ requirements

The requirements from this guide are applicable to distributive trade companies purchasing *feeds and/or compound feeds* (in this document further referred to as *animal feed*) directly from certified suppliers and selling these directly to cattle farms.

The scope of this guide includes trade in animal feed for farm animals by registered suppliers. Trade in pet food and non-animal feed (for example veterinary drugs, fertiliser and other items for animals and garden products) are not in scope of FH and for this reason this guide does not include any details on these items. Naturally, trade is allowed in such items, provided that this does not have an adverse effect on the safety of animal feed for farm animals that are in scope of this guide.

#### Supplementary GMP+ requirements

The scope of this guide includes trade in animal feed for farm animals by GMP+ certified suppliers. Trade in animal feed of non-GMP+ certified suppliers and trade in non-animal feed (for example veterinary drugs, fertiliser and other items for animals and garden products) is allowed, provided that this trading is included in the feed safety management system and kept separate, both in physical and administrative terms, of trading in GMP+ certified animal feed. These products should not negatively affect the safety of the GMP+ certified animal feed for farm animals that are in scope of this guide.

#### Which activities?

We must discern between distributive trade in packaged animal feed and bulk animal feed. A distributive trading company may conduct both forms of distributive trade.

#### Distributive trade in packaged animal feed

In the case of packaged animal feed, the following activities fall in scope of this guide's field of application.

- a. Purchasing from registered suppliers\* and;
- b. Transport from the producer to the storage location and/or sales point of the distributive trading company and;
- c. Storage with the distributive trading company and;
- d. Selling (including repackaging) directly to the cattle farm and;
- e. Transport to the cattle farm.

#### Distributive trade in bulk animal feed

In the case of bulk animal feed, the following activities fall in scope of this guide's field of application:

- a. Purchasing from registered suppliers\* and;
- b. Selling directly to the cattle farm.

#### What is not in scope?

The distributive trading company may not carry out any processing of animal feed or change any labels or accompanying documents. Furthermore, the distributive trade company may not carry out transport and storage of bulk animal feed. If these activities are carried out by the company, the company may no longer be defined as a distributive trade company. In such a case, the company must prepare its own details for FH compliance relating to these activities. However, outsourcing such activities to companies registered or certified for FH allows the company to remain within the definition of a distributive trade company. The Product Board Animal Feed provides an approved guide for road transport.

#### Supplementary GMP+ requirements

The distributive trading company may not carry out any processing of animal feed or change any labels or accompanying documents. Furthermore, the distributive trade company may not carry out transport and storage of bulk animal feed. Additionally, selling GMP+ certified animal feed to other GMP+ certified companies is not allowed. If the company fulfils these activities, it may no longer be defined as a distributive trade company, which implies that certification under this guide is not possible. GMP+ International provides other applicable GMP+ standards in that respect.

Transport and storage can be outsourced to companies with a relevant GMP+ certificate.

\* ... which supplies third party animal feed in addition to its own animal feed.

The requirements of this standard apply to organizations, irrespective of their type or size, which carry out activities which are covered within the scope of this standard.

If a participant carries out activities with feeds which are outside the scope of this standard then it may be necessary to apply another GMP+ standard instead of, or in addition to, this standard.

For exact details is referred to GMP+ C1 Approval Requirements and Procedure for Certification Bodies, Annex 1

The participant remains responsible at all times for the safety of the feeds and activities associated with them, as well as for checking on compliance with the requirements. This must be done by the participant himself. By complying with the requirements of this standard and by being certified accordingly, the participant can demonstrate the safety and quality of his services or feeds to third parties.

Irrespective of the obligations arising from this standard, the participant will only place on the market or offer services regarding feeds which are safe for animals and (indirectly) safe for the consumers of the animal products.

The participant may not introduce any feeds to the market which represent a danger to the health of consumers of animal products or animals or to the environment.

#### 1.5 The structure of this standard

This standard is structured in its own way.

GMP+ Appendices (GMP+ BAxx), to which there are also references, are separate GMP+ documents within the B series which are not attached to this standard. If there is a reference then it applies within the framework of this standard. See also Chapter 2.

#### 1.6 Exclusion of requirements

It is possible that certain requirements do not apply to a participant. A participant may exclude these requirements. Exclusions must, however, be justified and recorded. The exclusions may in any event not lead to the participant supplying feeds which do not comply with feed safety as defined in the GMP+ FSA module.

No requirements may be excluded because the participant finds them to be not relevant such as because customers do not ask for them or because compliance with these requirements is not a legal obligation or because the company is small.

## 2 Normative references

The distributive trade company must comply with the standards and requirements as recorded in the animal feed legislation and regulations.

The distributive trade company must provide a registration or certificate (depending on the activity) in the framework of DVH (Regulation (EC) Nr. 183/2005, Article 10). (see also box under section 4.2.1).

The overview below includes t	he annlicable animal	feed regulations
	ne applicable ammai	ieeu iegulalions.

Number	Referring to:	Official title
-	Kaderwet Diervoeders (Framework Act Animal Feed)	Kaderwet Diervoeders <i>(Framework Act Animal Feed)</i> Besluit Diervoeders <i>(Decision Animal Feeds)</i> Regeling Diervoeders <i>(Regulation Animal Feeds)</i>
178/2002	Algemene Levensmid- delen Verordening (General Foodstuffs Regulation)	Regulation (EC) Nr. 178/2002 of the European Parliament and the Commission of 28 January 2002 to determine the general principles and re- quirements of the foodstuffs regulations, to form a European Authority for Food Safety and to deter- mine procedures for food safety issues.
183/2005	Diervoeder Hygiëne Verordening <i>(Animal Feed Hygiene</i> <i>Regulation)</i>	Regulation (EC) Nr. 183/2005 of the European Parliament and the Commission of 12 January 2005 to determine the requirements for animal feed hygiene. Including Articles 6 and 7 HACCP system requirements and Appendix 2 with further conditions.
2002/32/EG	Undesirable substances	Directive 2002/32/EC of the European Parliament and the Commission of 7 May 2002 relating to undesirable substances in animal feed.
999/2001	Animal proteins	Regulation (EC) Nr. 999/2001 of the European Parliament and the Commission of 22 May 2001 pertaining to determining requirements relating to prevention, combating and exterminating certain transferable spongiform encephalopathies.
-	Medicated feeds	Government decree of November 2 <sup>nd</sup> 2012 regard- ing additional rules for veterinary medicine (Decree veterinary medicine).

The existing legislation is frequently changed. These changes are carried out by means of change regulations, change guidelines and change decrees. The change legislation generally contains information regarding what changes to which regulation in which section, rather than providing the new integral text of the changed law.

That means that it is up to the user of the legislation to read all later relevant changes in the original legislation text. This can be done based on so-called consolidated law texts that have already been updated. These consolidated versions, however, do not have official status and are generally not updated to include the most recent changes. However, an introductory section to the consolidated law texts indicates up to which change the text has been updated. To enhance transparency, this document exclusively mentions the original legislation, rather than the change legislation.

Please note: The current animal feed legislation can be consulted via the following link:

http://eur-lex.europa.eu/homepage.html;ELX\_SES-SIONID=X5JxJH6WlfXWRn3sn8klJFmTm7yMJGhMpb3wp45GFKbtG8hPVt25!-904473107

#### Supplementary GMP+ requirements

In addition to the requirements listed in this GMP+ standard, the participant must also comply with the requirements included in the GMP+ Appendices (GMP+ BAxx) to which reference is made in this standard.

The participant must also comply with the relevant requirements as recorded in the GMP+ A-documents.

These documents can be found on the GMP+ International website (www.gmp-plus.org)

Product standards (both legal and GMP+), are listed in a GMP document with the title GMP BA1 *Specific feed safety limits*. This GMP+ Appendix may be found on the website of GMP+ International. The overview below includes the applicable animal feed regulations.

## 3 Terminology and definitions

Prerequisite programme	Each specified and documented activity or facility implemented in accordance with the "Codex General Requirements of Food Hy- giene", the GMP Feed Safety Assurance scheme and the applicable animal feed legislation, aiming to create prerequisites needed for producing safe animal feed during all stages of the animal feed chain.
Control measure	Each action or activity used to avoid hazards or eliminate, reduce or control these up to an acceptable level. General control measure: A measure to control a specific section of the prerequisite programme. Specific control measure: A measure to control a critical control point (CCP).
To control	Taking the necessary measures in order to ensure that all safety procedures are carried out, aimed at eliminating any possible risk to food safety or reducing these to an acceptable level.
CCP (Critical Control Point)	A point, step or procedure where it is essential to apply specific con- trol measures in order to avoid or eliminate hazards, or to reduce and control these until an acceptable level is achieved.
Corrective action	The action(s) to be undertaken when the monitoring system of the critical control point indicates that this point is no longer controlled.
Animal feeds	"Products of vegetable or animal origin in their natural state, fresh or preserved, and the products derived from these by industrial pro- cessing; and organic or inorganic substances, singular or in the form of a mixture, with or without additives, which are intended for oral animal feeding (definition from Directive 79/373 art 2)".
	Within the context of this guide, this term solely refers to compound feeds and feeds. "Compound feeds: Mixtures of feeds, with or without additives, in- tended for feeding animals in the form of complete animal feeds or supplementary animal feeds.
	Furthermore, this includes: Mineral mixtures, milk replacer feeds, molasses feeds and diet feeds. Medicated compound feeds are also considered compound feeds. Feeds: The various products of vegetable or animal origin in their natu- ral state, fresh or preserved, and the products derived from these by industrial processing; and organic or inorganic substances, with or without additives, which are intended for preparation of compound feeds or as carriers of premixtures, be it processed or unprocessed.
	Within the context of this guide, this solely concerns feeds intended for feeding to animals.

Animal feed legislation	The laws, regulations and administrative stipulations with respect to animal feed in general and the safety of animal feed in particular, both on national and Community level; this includes each production stage, processing, distribution and the use of animal feed.
FIFO	First in First out: Products with the earliest sell-by date should be de- livered first.
HACCP	Hazard Analysis Critical Control Point: Concept for systematic identi- fication, evaluation, control and elimination of potential hazards re- lating to food and feed safety.
Undesirable sub- stances	All substances and products, excepting pathogens, that are present in and/or on product intended for feeding animals and that may form a potential hazard for human or animal health or the environment, or that may negatively affect animal production (definition from Di- rective 20002/32 Art 2)"
Storage Cleaning	Storing packaged products during a certain period of time. Removing product residue, dirt and micro-organisms by means of an adequate cleaning method in order to ensure that the loading/stor- age space is clean.
Risk Distributive trade sector (point of sale)	The probability that a certain potential hazard has a negative impact. Activity aiming to buy and sell compound feeds and/or feeds in- tended for delivery to (hobby) cattle farms. This refers exclusively to storage and transport of packaged animal feeds; not to intermediate bulk storage or bulk transport.
(Intermediate) storage	Location where a distributive trade company concentrates the logis- tics of animal feeds. In an (intermediate) storage space, packaged animal feeds are received, redistributed and transported to points of sale or cattle farms.
UBN number Repackaging	Uniek Bedrijfs Nummer (Unique Company Number) The compound feeds and/or feeds are repackaged in small retail packs in accordance with the retail repackaging regulation as in- cluded in Decision Animal Feeds Article 20 b and Regulation Animal Feeds Article 36 sub 2.
Cattle farm	Companies or private individuals keeping farm animals.
	"Farm animals: Animals of species that are normally fed and kept by people and that are intended for human consumption or the prod- ucts of which are intended for human consumption, or are intended for a different purpose."
	This guide uses the word "cattle farm".
Packaged animal feed	Packaged in such a manner by the manufacturer that the animal feed cannot be contaminated by external influences. This may concern bagged goods, jars, buckets or big-bags.

## 4 HACCP System Requirements

#### 4.1 Responsibility of the management

#### 4.1.1 General

The distributive trading company shall always be aware of its responsibility for animal feed safety during the period in which the animal feeds are traded and in the event where the company collects, stores, keeps, repackages and delivers the packaged animal feed.

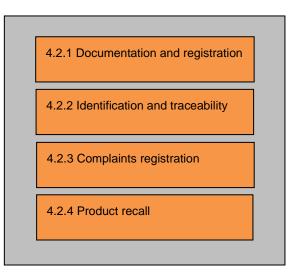
The distributive trading company shall ensure that the activities are controlled and carried out in such a manner that any hazards that may affect feed safety will be prevented, eliminated or reduced to a minimum.

- a. The distributive trading company shall describe its activities (see 6, process control overview);
- b. Activities that are not in scope of this guide (including storage of fertiliser and pet food) shall not have a negative impact on the animal feed products.

For a description of activities, the company may use registration form 1.

#### 4.2 Quality manual

In order to be able to guarantee feed safety, the distributive trading company should have minimum procedures in place with respect to documentation, registration, identification, traceability, complaints registration and product recalls.



#### 4.2.1 Documentation and registration

The distributive trading company should have a documentation system in place in order to determine and control critical points in distributive trade.

The company should maintain a register with required documentation, the required registrations and inspections. Registrations must be determined and updated in order to provide proof of compliance with requirements in this guide in order to guarantee feed safety.

The distributive trading company should prepare and update a manual. This manual should contain or refer to at least the following documentation insofar applicable:

- a. A description of all activities of the distributive trading company as required under paragraph 4.1.1;
- b. Documented procedures as in paragraph 4.2 and;
- c. Any other documents that the distributive trading company should require for realizing an effective planning, execution and control of the distributive trade;
- d. Registrations required by this guide;
- e. Registrations of inspections and analysis results;
- f. All relevant legally required permissions, registrations and certifications pursuant to the animal feed legislation and regulations.

#### Supplementary GMP+ requirements

Registration of inspection reports and certificates in the context of the GMP+ Feed Certification scheme.

A documented procedure must be determined for control, identification, storage, protection, finding, duration of storage and destruction of registrations. The following minimum requirements apply:

- g. Registrations must be legible, easily identifiable and easy to find;
- h. The retention period for registrations amounts to at least three years, unless a longer retention period is required by law or pursuant to other regulations;
- *i.* The above documents and registrations must be easily accessible and shall be made available to the competent authorities at their request.

#### 4.2.2 Identification and traceability

Animal feed must be traceable as of the moment of purchasing the product up to sale, including transport.

The distributive trading company must at least include the following details in its records:

Purchasing:

- a. Name, address and telephone number of the suppliers of compound feeds and feeds;
- b. Date of delivery;
- c. Type of product and composition (the distributive trading company may use the information from product specifications received from its suppliers);
- d. The quantity of each product delivered;
- e. Charge number if applicable. This is also referred to as the reference number, batch number or lot number.

Most information will be available as purchase orders must be retained;

Repackaging:

- f. Date of breaching sack;
- g. Type of product;
- h. Charge number if applicable. This is also referred to as the reference number, batch number or lot number.

#### Sale:

In order to limit damage as much as possible in the event of calamities, the distributive trading company shall make a reasonable effort to register the following details of the cattle farms:

- *i.* Name, address, telephone number and UBN number<sup>1</sup> of customers;
- j. Date of delivery;
- k. Type of product;
- *I.* The quantity of each product delivered;
- m. Charge number if applicable. This is also referred to as the reference number, batch number or lot number.
- n. Carriers (if applicable).

<sup>1</sup> Professional cattle farms have a UBN number.

All other customers are regarded as hobby cattle farms.

#### 4.2.3 Complaints and calamity registration

The distributive trading company sets up a system for registration and processing of complaints or calamities. It is possible that a complaint or calamity is of such a nature that it results in a hazard in terms of animal feed causing damage to animals. In some cases, the applicable standards are not complied with. It may also concern complaints or deviations, such as non-conforming packaging, incorrect delivery, exceeding the animal feed guarantee date, deviations in transport, detected pests etc. The distributive trading company must then implement control measures in order to prevent or control the detected hazard.

How complaints or calamities with respect to animal feed are interpreted or processed depends on the complaint, a shared responsibility between the distributive trading company and the supplier. Consultation with the supplier may be necessary. In any case, the distributive trading company should:

- Register the complaint / calamity; For registration and processing complaints, the company may use registration form 2.
- b. Contact the supplier of the animal feed;
- *c.* In consultation with the supplier, derive the root cause and take corrective measures;
- *d.* Register the corrective measures taken; This can also be reported by the supplier. The distributive trading company must in that event retain a copy of the supplier's report in its records.
- e. If applicable, report the complaint / calamity to NVWA. Consult NVWA's reporting guide (see www.vwa.nl) to check what and how must be reported. This may also be done in consultation with GMP+ International;
- *f.* Receive feedback in writing from the supplier with respect to the final process/resolution and completion of the report.

#### Supplementary GMP+ requirements

- a. In the event of a potential hazard that cannot be controlled by either the distributive trading company and/or the supplier, and that may cause damage to other parties as well, the complaint should be reported to GMP+ International (in the context of the Early Warning System). Consultation with GMP+ International is necessary to check if this has consequences for the relevant animal feed.
- b. Registration form 2 must in any case be used if the complaint / calamity is reported to GMP+ International.

#### 4.2.4 Product recall

The distributive trading company should record a fast recall system in a procedure and implement this in the event where an animal feed is discovered that is unsafe for either humans and/or animals. This may occur after a complaint or a calamity (see section 4.2.3) or at the request of the animal feed supplier. Recalling animal feed, depending on the complaint, is a shared responsibility. The supplier needs the distributive trading company's information and vice versa. Consultation with the supplier may be necessary.

Before any products that were recalled (returned) are brought into economic traffic again, the distributive trading company must reassess these by means of a quality control procedure (see section 6.2.1).

The distributive trading company should take the following measures in consultation with the supplier:

- a. Immediately, possibly after receiving a request to that effect from the supplier, supplying information regarding one or more shipments delivered. *This concerns the information stated in paragraph 4.2.2: Name, address, telephone number and if applicable UBN number of customers, delivery date and quantity;*
- b. Immediately informing the private persons/customers<sup>2</sup>;
- c. Immediately blocking the animal feeds or having these blocked;
- d. Recalling the animal feeds and returning these to the supplier.

Annex 1 includes guidelines for a recall plan.

<sup>2.</sup> Warning the general public regarding unsafe animal feed

If consumption of an animal feed may lead to adverse effects for animal or human health and the customers of this animal feed cannot all be contacted directly, the company must warn the animal feed customers via the media. Depending on the spread area of the product, regional or national newspapers may be used, such always in combination with a press release. See Annex 1 for an example of such ad advertisement.

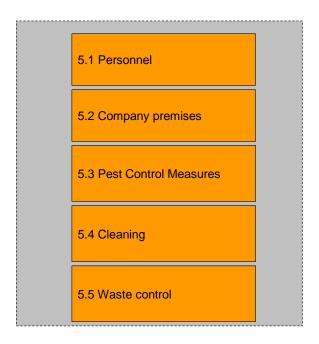
#### 4.3 Verification

In order to check compliance with the requirements in this guide, the distributive trading company should verify the system, by means of analysis and/or assessment via an internal audit The company may use registration form 3 for conducting such an internal audit.

The verification (internal audit) must be conducted at least once in 12 months. If the answer to any of the questions is "no", the distributive trading company must take corrective measures and check their effectiveness within one month of their implementation. This working method is to be repeated until full compliance with requirements.

## 5 Basic requirements

The prerequisite programme for distributive trade in animal feed consists of 5 components as indicated in the diagram below.



#### 5.1 Personnel

The distributive trading company and its employees carrying out activities that may influence feed safety must be sufficiently knowledgeable, skilled and competent. Additionally, the distributive trading company and its employees must be aware of the importance of their activities relating to animal feed safety.

- a. This may be based on a certificate or equivalent experience in the field of feed safety.
- b. Updating knowledge by means of literature and courses in this field is desirable. This also applies to temporary staff;
- c. The distributive trading company must record the responsibilities and authorization levels of each employee in a registration form, as well as their training and professional experience levels.
- d. Where relevant, quality control must be assigned to a person with the required qualifications.
- e. Each employee must be informed in writing of his/her tasks, responsibilities and authorization level with respect to animal feed safety.

Registration form 4 specifies the above-mentioned items.

#### 5.2 Company promises

The company premises must be laid out and maintained in such a way that:

- a. The risk of mistakes is minimised and contamination, cross-contamination and general deterioration of the animal feeds' safety and quality are prevented as much as possible;
- b. Any ambiguity between different products is prevented, the products are easy to identify and cross-contamination and deterioration are avoided.

#### General:

- a. Products must be stored in clean and dry spaces;
- b. The storage space must be in excellent state of maintenance;
- c. The storage space must be lit by sufficient daylight and/or artificial light in order to ensure work can be carried out in good order.
- d. Where necessary, the temperature must be kept as low as possible in order to prevent condense and decomposing;
- e. The storage spaces must be accessible exclusively to persons with the distributive trading company's permission.

Windows, doors and other openings:

- f. Windows and other openings must be constructed to bar any hazardous organisms. Doors must close properly and, when closed, should be impenetrable to hazardous/harmful organisms and pests. All openings must be closed as much as possible as activities allow. Windows should, if necessary, be equipped with insect screens;
- g. Where closing is not an option, or not always possible (for example in the case of fans, doors etc.), measures must be implemented (for instance in the form of plastic flaps or screen doors) in order to limit access opportunities to pests.

#### Ceilings:

h. Where necessary, ceilings and ceiling elements must be designed, constructed and finished to prevent dirt from accumulating and to limit condensation, undesired fungal growth and loose particles, which may affect the safety and quality of the animal feed.

#### 5.3 Birds, pets and pests

The distributive trading company must prevent any pets, birds, pests, insects or any excrement from coming into contact with the (stored) product. The distributive trading company must prepare a pest control plan:

The pest control plan should at least include the following elements:

- a. The types of pests that are controlled by the plan;
- b. The tools and substances used to prevent and counter the presence of pests; only permissible agents are used for pest control and extermination. Consult the latest update of permissible pest control and extermination agents in the database of College voor de toelating van gewasbeschermingsmiddelen en biociden) on the internet:

www.ctgb-wageningen.nl

c. Where and with which frequency the measures must be carried out.

For registration of data, the company may use registration form 5.

d. If a professional pest control and extermination company is used, retaining the registration sources issued by the pest control company will suffice.

In the context of Environmental legislation, pest control must be carried out by either an official pest control company or sufficiently qualified and certified company staff.

#### 5.4 Cleaning and disinfection

Deterioration and dust must be prevented and controlled in order to prevent hazardous organisms from entering the animal feed.

Cleaning programmes must be implemented in respect of the storage spaces of the animal feed (intermediate storage and point of sale), as well as the spaces where waste is stored (see section 5.5). Where applicable, traces of cleaning and disinfection agents must be minimised.

The cleaning programme should at least include the following elements:

- a. The responsibilities with respect to cleaning;
- b. Description of the relevant spaces;
- c. The frequency of cleaning;
- d. Application of various cleaning and disinfection regimes depending on the products;
- e. Cleaning and disinfection agents. These must be suitable for the purpose of actual use. Additionally, these must not form a risk to animal feed safety.

For registration of data, the company may use registration form 6.

#### 5.5 Waste and toxic material

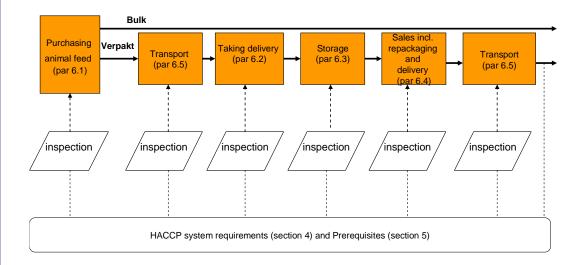
Waste and toxic material (including crop protections agents, cleaning agents, pest control agents, fertilisers and manure) must be visually marked as such and protected in order to eliminate the risk of accidents or unintended use.

Waste must be collected or stored in separate containers. These must be easy to identify and must be covered if the waste attracts pests and insects; a. Waste must be stored separate from the animal feed;

b. The distributive trading company must make clear how waste and waste removal are controlled. The company must be able to demonstrate that waste has not entered and cannot enter the animal feed chain. Retain the customer receipt slips.

## 6 Process Control

The critical points in the process were determined on the basis of a generic specification of HACCP steps for the distributive trade in the animal feed sector and general control measures have been set out - see the summary.



#### Process control distributive trade in animal feedstuffs

	PROCESS STEP	DESCRIPT	TION OF HAZ	ARD	TYPE OF CONTROL MEASURES	CONTROL METHOD	FREQUENCY	CORRECTIVE MEASURES	REGISTRATION
		RISK	DEGREE	RISK CAT					
Purchasing	Product does not	small	high	3	Exclusively purchasing compound feeds and	Does supplier	At least once	No purchasing	Register devia-
(par 6.1)	comply with legal				feeds from companies certified or registered un-	have valid registra-	in 12 months		tions on registra
	and GMP+ re-				der FH	tion or certification			tion form 7
	quirements								
					Exclusively purchasing compound feeds and	Does producer			
					feeds from GMP+ certified suppliers	have GMP+ or			
						equivalent certifi-			
						cate			
Transport	(cross) contamina-	medium	medium	3	Inbound and outbound transport of packaged	Visual inspection	For each	No loading. Clean load	Register devia-
Supply	tion product				products in own management	of load space	loading of	space before loading.	tions on registr
(par 6.5)					-load space must be clean and dry		load space		tion form 7
					-load space must be completely empty and free				
					of load residue and smell of previous loads				
					-when combining loads, keep products separate				
		small	medium	2	Delivery of bulk and packaged products by third		At least once	Do not use again.	Register devia-
					<u>parties</u>		in 12 months		tions on registr
					-exclusively by registered or certified carriers	Does carrier have			tion form 7
					working in accordance with the Road Transport	valid registration or			
					guide.	certification			
					-Packaged: Exclusively for companies complying	Check if the com-			
					with requirements 6.5.1 which have a contract.	pany fulfils the			
						agreement			
					- <u>Bulk</u> : Exclusively GMP+ certified carrier				
						Does carrier have			
						a GMP+ or equiva-			
						lent certificate			

#### Summary of hazards, control measures, monitoring and corrective measures

	PROCESS STEP	DESCRIPT	TON OF HAZ	'ARD	TYPE OF CONTROL MEASURES	CONTROL METHOD	FREQUENCY	CORRECTIVE MEASURES	REGISTRATION
		RISK	DEGREE	RISK CAT					
Taking deliv- ery (par 6.2);	Loss of quality	small	medium	2	-Packaging clean and intact -Not past guarantee date	Visual inspection	All deliveries	Return to supplier	Register devia- tions on registra- tion form 7
	Cross-contamina- tion / contamina- tion	small	medium	2	<ul> <li>return of animal feeds that were in contact with animals cannot be accepted</li> </ul>	Assess if return is possible		Remove as waste or re- turn to supplier	Register devia- tions on registra- tion form 7
-	Loss of quality and Cross-contamina- tion	small	medium	2	Storage of packaged products in own company premises -repair/remove broken packaging -do not place packaging on the ground -labels legible -do not exceed guarantee date, supply based on FIFO			Remove as waste or; Return to supplier	Register devia- tions on registra- tion form 7
		medium	medium	3	-separate storage for animal feed and non-ani- mal feed			Separate and check if products are not con- taminated. If contami- nated, remove as waste	

	PROCESS STEP	DESCRIPT	ION OF HAZ	ARD	TYPE OF CONTROL MEASURES	CONTROL METHOD	FREQUENCY	CORRECTIVE MEASURES	REGISTRATION
		RISK	DEGREE	RISK CAT					
		small	medium	2	Storage of bulk and packaged products by third parties -exclusively by registered or certified storage companies working in accordance with FH. -Packaged: Exclusively for companies complying with requirements 6.3.1 which have a contract. - Bulk: Exclusively GMP+ certified storage com- panies	Does storage com- pany have valid registration or cer- tification Check if the com- pany fulfils the agreement Does storage com- pany have GMP+ or equivalent certif- icate	Frequently, at least once in 12 months		Register devia- tions on registra tion form 7
Sales (incl re- backaging and delivery) (§6.4)	animal feed not suitable for animal species	small	high	3	-sell animal feed intended for animal species as stated on packaging and/or product specification sheet	Checking infor- mation on label / product specifica- tion sheet	All sales	Accept return and/or contact supplier to de- termine corrective measure	Register devia- tions on registra tion form 7
Transport out- bound (par 6.5)	See transport in- bound	medium	medium	3	See transport inbound	See transport in- bound	See transport in- bound	See transport inbound	See transport in bound

#### 6.1 Purchasing

The distributive trading company exclusively purchases compound feeds and/or feeds from suppliers that:

- a. Are demonstrably registered or certified under FH
- b. Frequently check if the supplier still complies with the applicable requirements, for example once in 12 months.
- c. Any irregularities regarding purchasing must be registered on registration form 7.

#### Supplementary GMP+ requirements

- a. Must be certified with a GMP+ certificate (scope: Production and /or trade in feeds), or:
- b. Must be certified with an equivalent certificate;
- c. A copy of the certificate must be present in the distributive trading company's records. This is not necessary if the producer is included in the GMP+ International database, see www.gmpplus.org

#### 6.2 Taking delivery of packaged products in own company premises

The company may exclusively take delivery of (packaged) animal feeds if these comply with the applicable requirements in order to prevent loss of quality, cross-contamination and/or (hazardous) contamination in subsequent stages of the process.

- a. The packaging material of the animal feeds must be clean and intact on delivery. Check the packaging of each delivery;
- b. Check if the product has a label. If not, contact the supplier;
- c. The products should not be past their guarantee date. Check the guarantee date of animal feeds of each delivery.
- d. If a product or the packaging does not comply with requirements, it must be removed or returned to the supplier (depending on the agreements with the producer);
- e. Any irregularities regarding taking delivery must be registered on registration form 7.

#### 6.2.1 Returns

In the event of a possible return (e.g. due to errors in the order procedure), the distributive trading company must assess which actions should be taken.

- a. The distributive trading company must assess if returns are possible due to errors in the order procedure (products must have the original, clean and unopened packaging with the original label; product has not been in the stables and was not in contact with animals, etc.);
- b. In order to prevent germs and diseases spreading, packaged animal feed that has been in contact with animals will not be accepted as a return. These products must be easy to identify and must be considered as waste;
- c. Returns must be registered. Registration form 7 may be used to describe this registration (including the cause).

#### 6.3 Storage

#### 6.3.1 Storage of packaged animal feed in own company premises

The (packaged) animal feed purchased by the distributive trading company must be stored in such a manner that loss of quality, cross-contamination and/or (hazard-ous) contamination are prevented.

- a. The animal feeds must be stored and delivered in accordance with the FIFO principle as much possible. Ensure that the date of entry or a lot code is stated on the package if the supplier has not already done this;
- b. Place the animal feed not directly on the ground. Use pallets or racks, for example;
- c. In order to prevent cross-contamination, animal feed must not be in contact with non-animal feed products, including crop protection agents, cleaning agents, pest control agents, fertiliser, manure etc.). These products must be separated from the animal feed in order to prevent cross-contamination.

#### Inspection of animal feed:

- d. Frequently check the packaging and the label. The packaging must be clean and intact. Repair broken packaging or remove broken bags (see section 5.5);
- e. Labels must be clearly legible;
- f. Frequently check if the product is not past its guarantee date;
- g. Any irregularities regarding storage and delivery must be registered on registration form 7.

#### Supplementary GMP+ requirements

In order to prevent cross-contamination, GMP+ certified animal feed must not be allowed to come into contact with non-GMP+ certified animal feed.

#### 6.3.2 Storage of bulk and packaged animal feed products by third parties

If the distributive trading company outsources storage to an external (storage) company, this company must:

- a. Be demonstrably registered or certified under FH.
- b. The distributive trading company must frequently check if the (storage) company still complies with applicable requirements, for example once in 12 months.
- c. The distributive trading company must register any irregularities on registration form 7.

#### Supplementary GMP+ requirements

#### Packaged:

a. The (storage) company does not need to be GMP+ certified, but must comply with the requirements applicable to storage at own premises, see paragraph 6.3.1. The distributive trading company must make agreements to this effect with the (storage) company. These agreements must be recorded in a contract.

An example of such a contract is included in Annex 2.

Bulk:

- b. The (storage) company must have a GMP+ certificate (scope: Storage), or;
- c. Must be certified with an equivalent certificate;
- d. A copy of the certificate must be present in the distributive trading company's records. This is not necessary if the (storage) company is included in the GMP+ International's company database, see www.gmpplus.org

#### 6.4 Sales (including repackaging and delivery)

The distributive trading company exclusively sells animal feed to cattle farms. The animal feed must be suitable for the intended species.

- a. In the event where products are repackaged, the label data of the relevant animal feeds must be available for inspection at the point of sale. This means that above each shelf, or at the cash register, a sign must state that the label data of the relevant animal feeds can be viewed at request and are available in a folder. Alternatively, these may be available in digital form and can be printed at request;
- b. Animal feeds that are almost past their guarantee date may be delivered only if the animal feed is certain to be fed to the animals before it is past its guarantee date.
- c. Any irregularities regarding sales must be registered on registration form 7.

Supplementary GMP+ requirements

See GMP+ BA6 Minimum requirements for labelling & delivery for additional requirements regarding trading GMP+ certified feeds and additional labelling requirements.

#### 6.5 Transport

#### 6.5.1 Inbound and outbound transport of packaged products in own management

If the distributive trading company transports the packaged animal feed to the own company and/or to the customer, the load space and technical tools of the transport vehicle(s) used must be clean.

- a. The load space must be clean and dry;
- b. The load space must be completely empty and free of load residue and smell of previous loads;
- c. If the load space does not comply with the requirements under subs a and b, cleaning is required. The load space must at least be swept out;
- d. In the event of combined loads of animal feeds and other products/materials, cross-contamination must be prevented;
- e. Any irregularities regarding transport must be registered on registration form 7.

#### 6.5.2 Delivery of bulk and packaged products by third parties

If the distributive trading company outsources transport to an external (transport) company, this company must:

- a. Be demonstrably registered or certified under FH.
- b. The distributive trading company must frequently check if the (transport) company still complies with applicable requirements, for example once in 12 months.
- c. The distributive trading company must register any irregularities on registration form 7.

#### Supplementary GMP+ requirements

#### Packaged:

- a. The carrier has a certificate B4 Transport (scope Road Transport) –or;
- b. The (transport) company is not GMP+ certified, but must comply with the requirements applicable to transport under own management, see paragraph 6.3.1. The distributive trading company must make agreements to this effect with the (transport) company. These agreements must be recorded in a contract.

An example of such a contract is included in Annex 3.

#### Bulk:

- c. The carrier must have a certificate B4 Transport (scope Road Transport) or;
- d. Must be certified with an equivalent certificate;
- e. A copy of the certificate must be present in the distributive trading company's records. This is not necessary if the carrier is included in the GMP+ International's company database, see www.gmpplus.org.

### PART 2: Registration forms for the distributive trade guide

The guide refers to registration forms. These registration forms are an important part of process control. These serve to demonstrate that the procedures described were carried out. The registration forms are provided as examples only. If a company has its own forms that provide the same or more extensive information, the use of such in-company forms is permitted.

Please note: Make copies of the forms.

The following registration forms are available:

Registration form 1 - activities distributive trading company Registration form 2 - complaints / calamity form EWS Notification form Registration form 3 - questionnaire internal audit and verification Registration form 4 - overview of employees Registration form 5 - pest control Registration form 6 - cleaning Registration form 7 - deviation situations

#### **REGISTRATION FORM 1: ACTIVITIES DISTRIBUTIVE TRADING COMPANY**

# Address details Name of company / organisation Street + Nr.

Postcode Town: Telephone number(s)

If applicable:

(Intermediate) storage location Street + Nr. :..... Postcode Town:..... Telephone number(s) :....

Location point of sal	<u>e</u>
Street + Nr.	·
Postcode Town:	
Telephone number(s	s) :

□ Tick for multiple points of sale Add a separate address list as an Annex

Animal feed							
Activities Products							
Bulk	Purchasing - selling	Feed *					
	Transport (outsourced)						
	Storage (outsourced)	Compound feed *					
Packaged product	Purchasing - selling	Feed *					
	(Intermediate) storage (own						
	management)	Compound feed *					
	Storage point of sale						
	Storage (outsourced)						
	Repackaging						
	Transport (own management)						
	Transport (outsourced)						
Tick if non-GMP+ ce activities and produc	rtified animal feed is traded here as wel t types as an Annex.	I. Add a separate list of					
	Other products						
Please note: These	products must not have a negative el	ffect on animal feeds					
	Activities	Products					
	Purchasing - selling	Fertiliser					
	(Intermediate) storage (own	Veterinary drugs					
	management)	•					
	Storage point of sale						
	Transport (own management)	•					

\*: The specifications of these products are described on the packaging or on attached documents (for bulk products).

Date:....

Signature :....

#### **REGISTRATION FORM 2: EWS NOTIFICATION FORM**

You can fill out the form by hand, but preferably digitally. A Word version of this form is also published on the GMP+ International website. <u>Input is required for grey shaded fields, if applicable.</u>

#### <u>Guidance</u>

The timely and complete notification of exceedance of the maximum permitted level(s) of undesirable substances in feed is of great importance. In practice, it may sometimes be difficult to fill out the EWS Notification Form completely at the first notification because not all necessary details are available. The first notification should in that case contain at least the details that are indispensable for a proper first assessment of the incident. Subsequently, the participant must supplement and submit the missing details as soon as possible.

Your report form must be sent to:

- a. GMP+ International(see GMP+ BA5)
- b. The concerned competent authority in your country / region (in case of legal requirement).
- c. The certification body responsible for the GMP+ FSA certification.

1)	Email address of GMP+ International:	ews@gmpplus.org
2)	Email address of competent authority (in coun- try or region of residence)	
3)	Email address of certification body (certifying GMP+FSA module):	

_	GENERAL INFORMATION	
4)	Date and time of the notification:	
5)	Reported by (name of person in charge):	
	COMPANY AND CONTACT INFORMATION	
6)	Company name:	
7)	Street + no.:	
8)	Postal code + city:	
9)	Country:	
10)	GMP+ number:	
11)	-Company salutatory approval number/ registra- tion number (EU Reg. 183/2005)( <i>EU market</i> ): -Approval number EU Reg. 1069/2009 (animal by-products) (if applicable):	
12)	Name of contact person:	
	Telephone number of contact person:	
	Telephone number of contact person outside of- fice hours:	
15)	Telephone number of a second contact person outside office hours:	
16)	E-mail address contact person:	

1	<b>RISK (NATURE OF IRREGULARITY/POTENTI</b>	AL RISK)
17)	Hazard(s) observed:	
	Possible cause (confirmed/suspected):	
	(Probable) cause date:	
	Date of finding the irregularity:	
21)	Was a risk assessment related to the specific	
	situation performed? (yes/no)	
	Conclusion of risk analysis:	
22)	Serious risk (yes/no)	
22)		
	Impact on animal health (yes/no)	
24)	Symptoms:	
	SAMPLING AND ANALYSIS	
	Date of sampling:	
	Sampling information/place:	
27)	Analysis performed: (yes/no)	
	If yes, you can attach the Certificate of Analysis	
28)	Date of product analysis:	
29)	Laboratory data that performed analysis (name,	
	address, country):	
30)	Analytical results and outcome of analysis:	
31)	Relevant legislation (EU/national/other stand-	
	ard):	
32)	Maximum permitted level:	
32)	·	
32)	PRODUCT (INFORMATION ON THE PRODUC	T AND INVOLVED PRODUCT
32)	·	T AND INVOLVED PRODUCT
	PRODUCT (INFORMATION ON THE PRODUC	T AND INVOLVED PRODUCT
33)	PRODUCT (INFORMATION ON THE PRODUC BATCH)	T AND INVOLVED PRODUCT
33)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:)	T AND INVOLVED PRODUCT
33) 34)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name:	T AND INVOLVED PRODUCT
33) 34)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:)	T AND INVOLVED PRODUCT
33) 34)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive -feed material	T AND INVOLVED PRODUCT
33) 34)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive	T AND INVOLVED PRODUCT
33) 34)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive -feed material -feed pre-mixture -pet food	T AND INVOLVED PRODUCT
33) 34) 35)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive -feed material -feed pre-mixture -pet food -other	T AND INVOLVED PRODUCT
33) 34)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive -feed material -feed pre-mixture -pet food -other In case of feed material: Number in Catalogue of	T AND INVOLVED PRODUCT
33) 34) 35)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive -feed material -feed pre-mixture -pet food -other	T AND INVOLVED PRODUCT
33) 34) 35) 36)	PRODUCT (INFORMATION ON THE PRODUC BATCH) Product name: Brand name/trade name: Product category:(choose from:) -compound feed -feed additive -feed material -feed pre-mixture -pet food -other In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):	T AND INVOLVED PRODUCT
33) 34) 35)	PRODUCT (INFORMATION ON THE PRODUC         BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed	
33) 34) 35) 36) 37)	PRODUCT (INFORMATION ON THE PRODUC         BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):	
33) 34) 35) 36)	PRODUCT (INFORMATION ON THE PRODUC         BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):         Product is intended for which animal species?	
33) 34) 35) 36) 37)	PRODUCT (INFORMATION ON THE PRODUC BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):         Product is intended for which animal species?         (if applicable)	
33) 34) 35) 35) 36) 37) 38) 39)	PRODUCT (INFORMATION ON THE PRODUC BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):         Product is intended for which animal species?         (if applicable)         Identification of the batch: (batch code)	
33) 34) 35) 35) 36) 37) 38) 39)	PRODUCT (INFORMATION ON THE PRODUC BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):         Product is intended for which animal species?         (if applicable)	
33) 34) 35) 35) 36) 37) 38) 39) 40)	PRODUCT (INFORMATION ON THE PRODUC BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):         Product is intended for which animal species? (if applicable)         Identification of the batch: (batch code)         Total net weight/volume of the batch:	
33) 34) 35) 35) 36) 37) 38) 39) 40) 41)	PRODUCT (INFORMATION ON THE PRODUC BATCH)         Product name:         Brand name/trade name:         Product category:(choose from:)         -compound feed         -feed additive         -feed material         -feed pre-mixture         -pet food         -other         In case of feed material: Number in Catalogue of feed materials (Regulation 68/2013)(EU market):         Product aspect (packaging type, (bulk/packed product, describe packaging units):         Product is intended for which animal species?         (if applicable)         Identification of the batch: (batch code)	

4.00		
43)	Distribution status of the batch (where is the re-	
	ported batch at this time?): (see also chapter	
	Distribution of the product/batch)	
44)	Is the batch part of a larger unit (yes/no):	
	If yes, is it known how large the unit is and what	
	the location of the remaining products is?	
45)	ORIGIN AND SUPPLIER OF THE PRODUCT	
-	Country of origin of the goods:	
46)	If origin of product differs from reporting com-	
	pany: data of producer, trader or importer: (be-	
	low):	
	(choose from:)	
	-producer	
	-manufacturer	
	-exporter	
	-trader/broker	
	-transporter	
	-importer	
	-storage	
	-other:	
47)	Is the producer your direct supplier?	
	(Yes/no)	
48)	Company name of supplier (1):	
49)	Street + number:	
50)	Country:	
51)	Postal code + city:	
52)	GMP+ number (if relevant), or:	
	-not certified	
	-certified according to certification scheme	
	other than GMP+ FSA (name of scheme):	
53)	-Company statutory approval number/ registra-	
	tion number (EU Reg. 183/2005)(EU market):	
	-Approval number EU Reg. 1069/2009 (animal	
	by-products) (if applicable):	
54)	Name of contact person of supplier:	
55)	Telephone number of contact person:	
	Telephone number of contact person outside of-	
	fice hours:	
57)	Telephone number of a second contact person	
	outside office hours:	
58)	Email address contact person:	
/		

Is the contaminated product (already) placed on the market? Yes/no Products distributed in your own country: Yes/no If yes: Annex Distribution list/List of recipients with names, locations and quantities Products at end user (livestock farmer): Yes/no If yes: Quantities Products distributed in EU member states: Yes/no If yes: Distribution list/List of recipients with names and quantities	
Yes/no If yes: Annex Distribution list/List of recipients with names, locations and quantities Products at end user (livestock farmer): Yes/no If yes: Quantities Products distributed in EU member states: Yes/no If yes: Distribution list/List of recipients with	
If yes: Quantities Products distributed in EU member states: Yes/no If yes: Distribution list/List of recipients with	
Yes/no If yes: Distribution list/List of recipients with	
Products distributed outside EU: Yes/no If yes: Annex Distribution list/List of recipients with names and quantities	
CORRECTIVE MEASURES AND INFORMED P	ARTIES
s the product/batch blocked? Yes/no	
Has the product already been recalled? Yes/no If yes: quantities	
Has the product already been destroyed? Yes/no If ves: quantities	
Have the customers already been informed? Yes / No If yes: Annex Distribution list/List of recipients, per country	
Has the supplier already been informed? Yes/no	
Other chain partners or authorities informed? Yes/no If yes: who?	
Other measures taken:	
Compulsory measures? (by competent authori- ties) Yes/no If yes, which?	
Measures to be taken in the near future:	
	vith names and quantities CORRECTIVE MEASURES AND INFORMED P s the product/batch blocked? Yes/no las the product already been recalled? Yes/no f yes: quantities las the product already been destroyed? (es/no f yes: quantities lave the customers already been informed? (es / No f yes: Annex Distribution list/List of recipients, ber country las the supplier already been informed? (es/no D ther chain partners or authorities informed? (es/no f yes: who? D ther measures taken: Compulsory measures? (by competent authori- ies) (es/no f yes, which?

#### ATTACHED DOCUMENTS (PLEASE ENCLOSE THE FOLLOWING DOCUMENTS IF THESE ARE AVAILABLE)

		Enclosed (yes/no)	Can be made availa- ble to 3 <sup>rd</sup> parties (yes/no)
73)	Analytical report(s)		
74)	Distribution list/List of recipients/List of recipients		
75)	Contracts/Delivery documents/bills		
76)	Transport- and shipping documents		
77)	Risk assessment of the EWS case or situation		
78)	Product/batch documents like labels and pic- tures		
79)	Phytosanitary certificate		
80)	CVED/CED (Common Veterinary Entry docu- ment/Common Entry Document) if Regulation (EU) 669/2009 is relevant		
81)	Other		
	OTHER INFORMATION		
82)	What other information concerning the irregu- larity/potential risk is relevant?		
	DATE AND SIGNATURE		
83)	Date:		
	Signature: Name:		
	Humo.	l	

Fax + 31 (0)70 307 41 30 Mail ews@gmpplus.org

# REGISTRATION FORM 3: QUESTIONNAIRE INTERNAL AUDIT AND VERIFICATION

This form must be completed once every 12 months.

If the answer to one or more questions is "No", you are required to complete another questionnaire after one month.

#### Date:

Question	Requirements described in:	Yes / No / N/a	Measure to be taken after deviation
HACCP SYSTEM REQUIRE- MENTS			
1. Were the activities described, see registration 1?	§ 4.1.1		
<ul> <li>2. Is a manual available with the following procedures:</li> <li>Documentation and registration</li> <li>Identification and registration</li> <li>Complaints registration</li> <li>Early Warning System</li> <li>Product recall</li> <li>Verification</li> </ul>	§ 4.2		
<ul> <li>3. Were all documents and registrations updated and retained for at least 3 years?</li> <li>inspections</li> <li>Analyses and certificates</li> <li>Permits, registrations and certifications</li> </ul>	§ 4.2.1		
<ul> <li>4. Were the details of all suppliers and products entered in the rec- ords?</li> <li>Name and address details</li> <li>Date of delivery</li> <li>Type of product, composi- tion</li> <li>quantity</li> <li>Applicable transport</li> <li>Charge number if applica- ble (reference number, batch number, lot number)</li> </ul>	§ 4.2.2		

Question	Requirements described in:	Yes / No / N/a	Measure to be taken after deviation
<ul> <li>5. Were all the details of the products entered in the records if concerning repackaging?</li> <li>Date of breaching sack</li> <li>Type of product</li> <li>Charge number if applicable (reference number, batch number, lot number)</li> </ul>	§ 4.2.2		
<ul> <li>6. Were adequate efforts made in order to register the details of professional cattle farms?</li> <li>Name and address details, telephone number and UBN number</li> <li>Date of delivery</li> <li>Type of product</li> <li>quantity</li> <li>Charge number if applicable (reference number, batch number, lot number)</li> <li>Carriers</li> </ul>	§ 4.2.2		
<ul> <li>7. Was a system set up for registration and processing of complaints or calamities?</li> <li>Registration of complaints and actions taken (registration form 2)</li> <li>Consultation with the supplier (including feedback regarding completion of the Notification)</li> <li>If necessary, Notification to NVWA</li> </ul>	§ 4.2.3		
<ul> <li>8. Was a recall plan in writing available and does it contain the minimum required elements?</li> <li>Supply information regarding customers (including UBN numbers)</li> <li>Inform the customer immediately</li> <li>See Annex 1 for further interpretation and details.</li> </ul>	§ 4.2.4		
<ul> <li>9. Verification (see bottom of this questionnaire Record conclusion).</li> <li>Is this questionnaire be completed at least once in 12 months?</li> </ul>	§ 4.3		

Question	Requirements described in:	Yes / No / N/a	Measure to be taken after deviation
GENERAL REQUIREMENTS			
<b>Personnel</b> 10. Are the distributive trading company and its employees carry- ing out activities that may influence feed safety sufficiently knowledge- able, skilled and competent? See registration form 4.	§ 5.1		
11. Was each employee instructed in writing regarding his/her tasks, responsibilities and authorisation level regarding animal feed safety? See registration form 4.	§ 5.1		
<ul> <li>Company premises (only for storage under own management)</li> <li>12. Is the risk of mistakes (confusion between products) minimised and are contamination, cross-contamination and general deterioration of the animal feeds' safety and quality prevented as much as possible?</li> <li>The storage space must be clean, dry and in excellent state of maintenance;</li> <li>Sufficient daylight and/or artificial light</li> <li>Adequate temperature in view of condensation</li> <li>Storage space accessible only to authorised persons</li> <li>Windows, doors and other openings must be inaccessible to harmful organisms where necessary.</li> <li>Ceilings: Dirt accumulation, condensation, fungal growth and loose particles are limited.</li> </ul>	§ 5.2		

Question	Requirements	Yes / No	Measure to be
	described in:	/ N/a	taken after de- viation
Birds, pets and pests (only for stor-			Viction
<b>age under own management)</b> 13. Does the company prevent any pets, birds, pests, insects or any ex- crement from coming in contact with the (stored) product. 14. Was a pest control plan prepared?	§ 5.3		
See registration form 5.	§ 5.3		
Cleaning and disinfection (only for storage under own management) 15. Is a cleaning programme imple- mented for the animal feed storage spaces and the waste storage space? See registration form 6. 16. Are traces of cleaning and disin- fection agents reduced to a minimum?	§ 5.4		
	§ 5.4		
Waste and toxic material (only for storage under own management) 17. Are waste and materials that are not suitable as animal feed kept sepa- rate and are these identified as such?	§ 5.5		
PROCESS CONTROL			
18. Is a hazard and risk analysis con- ducted for the business processes and if necessary, are corrective measures applied and registered?	§ 6.0		
Purchasing 19. Is animal feed purchased exclu- sively from registered or certified sup- pliers? 20. Is animal feed purchased exclu-	§ 6.1		
sively from GMP+ certified suppliers?			
Taking delivery of packaged prod-			
ucts in own company premises 21. Does the company take delivery exclusively of packaged animal feed that complies with the applicable re- quirements in order to prevent loss of quality, cross-contamination and/or contamination? (including clean / in- tact packaging, with label, guarantee date in order)	§ 6.2		
<b>Returns</b> 22. Are returns effectively processed? (assessment if return is possible, ade- quate storage and registration in form 7).	§ 6.2.1		

Question	Requirements	Yes / No	Measure to be
	described in:	/ N/a	taken after de-
			viation
Storage of packaged products in			
own company premises			
23. Are packaged animal feeds stored	§ 6.3		
to ensure preventing loss of quality, cross-contamination and/or contami-			
nation? (First In First Out principle to			
be applied on delivery; do not place			
animal feeds directly on the ground,			
separate animal feeds)			
24. Are GMP+ animal feeds stored			
separately from non-GMP+ certified			
animal feeds?			
Storage of bulk and packaged prod-			
ucts by third parties			
25. Does the storage company have a valid registration or certification (in the			
context of FH)?			
Bulk storage:			
26. Does the storage company have a			
GMP+ certificate? (retain a copy of			
the certificate in the records, or use			
GMP+ International database to check			
validity)			
Storage of packaged animal feeds:			
27. Was an agreement signed with the			
external storage company? See Ex- ample agreement (Annex 2)			
Sales (incl repackaging and deliv-	§ 6.4		
ery)	3 0.4		
28. Are animal feeds sold exclusively			
to cattle farms?			
29. Are products repackaged? If yes,			
are the label data of the relevant ani-			
<b>•</b> .			
species?			
species?			
species? Transport			
Transport For transport of packaged products in			
Transport For transport of packaged products in own management			
TransportFor transport of packaged products inown management31. Is the load space at all times dry	§ 6.5.1		
TransportFor transport of packaged products inown management31. Is the load space at all times dryand clean?	§ 6.5.1		
TransportFor transport of packaged products in own management31. Is the load space at all times dry and clean?32. In the event of combined loads of	§ 6.5.1		
TransportFor transport of packaged products inown management31. Is the load space at all times dryand clean?	§ 6.5.1		
mal feeds available for inspection? 30. Are additional labeling require- ments from GMP+ BA6 met (e.g. posi- tive declaration) <del>30.</del> 31. Are any animal feeds sold that are exclusively suitable for a certain			

Question	Requirements described in:	Yes / No / N/a	Measure to be taken after de- viation
<i>For storage of bulk and packaged</i> <i>products by third parties:</i> 33. Does the carrier have a valid regis- tration or certification (in the context of FH)? <i>Bulk transport by third party:</i> 33. Does the carrier have a GMP+ certificate? (retain a copy of the certif- icate in the records, or use GMP+ In- ternational database to check validity) <i>Transport of packaged animal feeds:</i> 34. Was an agreement signed with the external carrier? See Example agree- ment (Annex 3)	§ 6.5.2		
35. Are all types of irregularities / deviation situations registered in registration form 7?			

VERIFICATION: In order to check compliance with the requirements in this guide, the distributive trading company should verify the system by means of analysis and/or assessment via an internal audit The company may use registration form 3 for conducting such an internal audit.

The verification (internal audit) must be conducted at least once in 12 months. If the answer to any of the questions is "no", the distributive trading company must take corrective measures and check their effectiveness within one month of their implementation. This working method is to be repeated until full compliance with requirements.

Conclusion: does the feed safety system comply with requirements? If not: which improvements are implemented?

.....

### **REGISTRATION FORM 4: OVERVIEW OF EMPLOYEES**

Name of employee	Position	Training (add copy of diploma)	Experience (posi- tion / years)	Tasks, Responsibilities, Authorisation level*	Initial for ap- proval of em- ployee
				T: R: A:	

#### **REGISTRATION FORM 5: PEST CONTROL**

(Frequency: ......the frequency can be determined based on elements such as hygiene level of spaces) (add <u>floor plan</u> with numbered places)

	NUMBER AND NATURE OF BAIT DISPENSERS																	
Nature of bait dispenser R /M /VL ⇒	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	 	 	
Date ↓																		
) = Taken and refil = Not taken	led (if tl	his wa	s nece	ssary)		R = Ra M = Mo	ouse N	lame o	fagen	t / activ	e ingree	dient				 		
						FL = F	lying p	ests	Name	of agei	nt / activ	ve ingre	edient.			 		

#### FINDINGS (RESULTS) BASED ON PREVIOUS TIME

COMMENTS AND ACTIONS TAKEN

#### **REGISTRATION FORM 6: CLEANING**

(This form must be completed once every 4 months)

Warehouse / point of sale / waste storage (circle applicable option) Frequency (daily, weekly, Object Cleaning Name of agent used (if applica-Name of responsible person / commethod ble). monthly etc) pany / organisation Please Note: Follow the instructions as stated on the label. Ceilings Shelves, racks Floors Walls . . . . . . . . . . . . . . . . . . . \* Cleaning method: Indicated how this was cleaned: Dry / swept, water / high pressure etc.

#### FINDINGS / inspection of cleaning programme

.....

COMMENTS AND ACTIONS TAKEN

DATE:..... SIGNATURE: .....

GMP+ B3.2 *Trade to livestock farms* Version: 1<sup>st</sup> of July 2017

### **REGISTRATION FORM 7: DEVIATION SITUATIONS**

te	Description of deviation	Improvement measure / solution	Name of em- ployee

## ANNEX 1: RECALL PLAN

The recall plan must include the following elements: The completeness of the plan depends on the organization's size.

- a. reasons for a recall action;
- b. responsibilities and authorization of distributive trading company and supplier;
- c. responsibilities and authorization of recall coordinator and if applicable, the recall team;
- d. criteria for starting and ending the recall;
- e. emergency measures;
- f. information to own employees;
- g. information external: customers, chain links, product board(s), certification bodies, sector organizations, government, media, other stakeholders;
- h. Example texts of press releases, advertisements, warnings, letters. See below;
- i. Checklists, lists of contacts, lists of media, lists of external experts;
- j. Registration of data and experiences;
- k. Notification and evaluation;
- I. Aftercare.

**Example model recall message** (this message complies with the guidelines issued by NVWA)

# (TITLE): "Name of distributive trading company and/or supplier" recalls "product name"

"Name of distributive trading company and/or supplier" recalls "product name" with sell-by date "date". The reason is.....

In order to avoid any risk, we kindly request you to take the relevant article back to (one of the subsidiaries of) "company name". You will receive your money back when handing in the product.

For more information, please feel free to contact: "state Telephone number(s)"

We thank you for your cooperation and offer you our apologies for the inconvenience.

"company name / company details"

## ANNEX 2: EXAMPLE AGREEMENT (STORAGE) COMPANY

In order to guarantee the safety of the service delivered, <u>storage of packaged ani-</u> <u>mal feeds</u>, the storage company (name, address) states that:

- a. The animal feeds are stored and delivered in accordance with the FIFO principle as much possible. Ensure that the date of entry or a lot code is stated on the package if the supplier has not already done this;
- b. The animal feeds are not placed directly on the ground. Instead, pallets or racks are used;
- c. Animal feeds and non-animal feeds, including crop protection agents, cleaning agents, pest control agents, fertilisers, manure etc. are stored separately in order to prevent cross-contamination
- d. GMP+ certified animal feed and non-GMP+ certified animal feed do not come into contact.
- e. Visual inspection is regularly conducted on:
  - 1. the packaging. The packaging must be clean and intact.
  - 2. the guarantee date The product is not past its guarantee date.
- f. In the event of non-compliance with the above-mentioned quality aspects, the distributive trading company (name distributive trading company) is notified of this as soon as possible;
- g. ..... (the distributive trading company may decide on supplementary conditions).

•

Place and date : .....

Signature

## ANNEX 3: EXAMPLE AGREEMENT CARRIER

In order to guarantee the safety of the service delivered, the carrier (name, address) states that, before the load space is used for <u>transporting packaged animal</u> <u>feeds</u>:

- a. The load space is clean and dry;
- b. The load space is completely empty and free of load residue and smell of previous loads;
- c. A suitable cleaning regime is carried out if the load space should not comply with the requirements under a and b. The load space shall at least be swept.
- d. cross-contamination is prevented in the event of combined loads of animal feeds and other products/materials;
- e. In the event of non-compliance with the above-mentioned quality aspects, the distributive trading company (name distributive trading company) is notified of this as soon as possible;
- f. ..... (the distributive trading company may decide on supplementary conditions).

Place and date :....

Signature

:.....