Products / Contaminants	Rejection limit	Action limit
	Unless specified otherwise: - **feed materials** - **additives** - **premixtures** - **compound feed**	**Unless specified otherwise:** - **feed materials** - **additives** - **premixtures** - **compound feed**
All contaminants referred to in Annex 1 of Directive 2002/32/EG except for: - Dioxins, DL PCB's en non-DL PCB's - Aflatoxin B1 - Pesticides (limits: also in GMP+ BA1 of OVOCOM BT-01)	Legal rejection limit	75% of the Legal rejection limit
Extra statutory standards as laid down in GMP+ BA1 or OVOCOM BT-01 (except for pH, sodium, potassium, chloride and sulphate)	GMP+ rejection limit	GMP+ action limit If this does not exist: 75% of the GMP+ rejection limit
Dioxins, DL PCB's en non-DL PCB's (Directive 2002/32/EG) (except for Dioxins in laying hen (rearing) feed)	Legal rejection limit	Legal action limit
Dioxins in laying hen (rearing) feed (GMP+ BCN-NL2)	Legal rejection limit	0,4 ng WHO PCDD/F-TEQ/kg
Aflatoxin B1 in dairy feed In compound feed and feed materials (delivered to the livestock farmer for immediate feeding)	0,0025 mg/kg	0,002 mg/kg
Aflatoxin B1 in other feed products (Directive 2002/32/EG)	Legal rejection limit	0,0025 mg/kg
DON, Zearalenone, Ochratoxin A In compound feed and feed materials (delivered to the livestock farmer for immediate feeding)	GMP+ rejection limit	GMP+ action limit If this does not exist: 75% of the GMP+ rejection limit
DON In feed materials for processing in compound feed		2,5 mg/kg
Zearalenone In feed materials for processing in compound feed		0,25 mg/kg
Ochratoxin A In feed materials for processing in compound feed		0,125 mg/kg
~~Fumonisin B1 + B2~~		~~15 mg/kg~~
~~T2 + HT2~~		~~Grinding prod. Oats: 2 mg/kg~~ ~~Other grain prod.: 0,5 mg/kg~~ ~~Compound feed: 0,25 mg/kg~~
Pesticides as described in Directive 2002/32/EU and Regulation (EC) No. 396/2005 on European Union Pesticide Web (except for organically certified feed)	Legal rejection limit[b]	Action limit SecureFeed equal to Legal rejection limit
Pesticides as described in Directive 2002/32/EU and Regulation (EC) No. 396/2005 in organically certified feed	Legal rejection limit[b]	0,01 mg/kg
Salmonella [c] Regeling preventie, bestrijding en monitoring van besmettelijke dierziekten en zoönosen en TSE's https://wetten.overheid.nl/BWBR0018397/	Presence in 25 g of the serotypes: - *Salmonella* Enteritidis - *Salmonella* Typhimurium - *Salmonella* Hadar - *Salmonella* Infantis - *Salmonella* Virchow - *Salmonella* Java	Presence in 25 g (all serotypes must be reported).

Report to Securefeed and [d]national regulators, GMP+ International and CB

Report to Securefeed (see I-05-03)

Clarification of the action and rejection limits

[a] All action and rejection limits are based on 88% dry substances unless specified otherwise in legislation (or extra statutory) limits. Please consult the most recently consolidated version of the EU guidelines/regulations (such as http://eur-lex.europa.eu/eli/dir/2002/32) and current versions of extra statutory limits of GMP+ International BA1 (https://www.gmpplus.org/en/services/feed-support-products/specific-feed-safety-standards/) /Ovocom (http://www.ovocom.be/FCA-Documents.aspx?lang=en).

[b] Pesticides supplement:
To assess the pesticide level in feed materials and in composite feed materials, also see SecureFeed instruction I-11-02 (Dutch).

[c] *Salmonella* supplement:
Belgian companies must report every detection of *Salmonella,* to the FAVV.
To this end, please also see: FAVV (http://www.favv-afsca.be/dierlijkeproductie/dierenvoeding/controle/) (Dutch)

Salmonella-exceedance in products, mainly feed materials that are subjected to heating or any other treatment in which *Salmonella* is eliminated, does not have to be reported to the NVWA and GMP+ International.
SecureFeed does require however that these *Salmonella* detections are reported so that any issues with raw materials can be detected at an early stage.

~~**How do I report to SecureFeed?**~~
~~*Action limit*~~
~~Exceedance of the action limit is reported to the database of SecureFeed (http://databank.securefeed.eu ; left menu Reporting -> Exceedance/Signal). After adding a new form, you fill out details about the deviating batch and add the analysis report that shows the exceedance.~~

~~*Rejection limit*~~
~~Exceedance of the action limit is reported by phone to SecureFeed as soon as possible (085-7731945). Outside of office hours 8.30 AM – 5 PM) you can report exceedance of the rejection limit via the report section on the website of SecureFeed.~~
~~In addition, you can report the exceedance in the SecureFeed database, in which you, in addition to details about the batch, attach the analysis report and (if filled out) the report forms of the NVWA.~~

~~*Forwarding SecureFeed reports to GMP+ International*~~
~~When the rejection limit is exceeded, you can opt in the database to have SecureFeed forward the report to GMP+ International (and if you choose to do so, also to your certifying body).~~
~~You can also choose to not have SecureFeed forward the report to GMP+ International.~~
~~In this case, you must report to GMP+ International via de website https://www.gmpplus.org/en/services/early-warning-system/). The EWS of GMP+ International was described in GMP+ BA5, https://www.gmpplus.org/en/certification-scheme/gmpplus-fsa-certification/b-documents//~~

~~*Reporting to NVWA*~~
~~SecureFeed does not forward reports to the NVWA. You are responsible for notifying the NVWA when the Legal rejection limit is exceeded.~~
~~Report form of the NVWA: https://www.nvwa.nl/onderwerpen/diervoeder/melden-onveilige-diervoeders (Dutch)~~
~~SecureFeed would like to stay informed of your reports to the NVWA. You can include report forms of the NVWA in your report or mail them to monitoring@securefeed.eu. This is also the e-mail address to which you can send releases and other information (such as responses of suppliers or the results of re-analyses)..~~

~~*Report timely*~~
~~The purpose of SecureFeed reports is to detect, which is why an exceedance needs to be reported as soon as it is detected. Reanalysis is therefore no reason to postpone the report, you have plenty of opportunity to supplement your report with new information at a later time.~~

What to do if there is no limit?
For contaminants in products for which no limits have been defined, the limit is derived from similar products for which a limit has been defined.

Questions or comments about the SecureFeed action and rejection limits?
Mail monitoring@securefeed.eu or call 00 31 85 77 319 45