

Feed Monitoring: Request for a Site-Specific Control Plan

I hereby ask for review and release of our site-s	specific control plan.		
Control plan is required due to:			
\square Gate-Keeping regulation according to annex	9.2 of the Guideline Feed Sector	or	
\square the absence of a control plan for the product	in the feed monitoring guidelin	ne:	
\square the product is produced at the location \square	\square the product is traded at the I	ocation	
Note: In case there are several products per location, a separate form has to be filled in.			
Company and location name			
QS-ID			
Location number			
Contact person			
E-mail address of the contact person			
Production scope			
 Feed name for feed material according to the QS list of feed materials (Annex 9.5) for feed additives according to the EU regulation 1831/2003 for premixes according to the product specification 			
 Code number for feed material according to the QS list of feed materials (Annex 9.5) for feed additives according to the EU regulation 1831/2003 			
Annual tonnage per feed material, feed additive or premix	Fresh mass:	Dry mass:	

Stand: 15.11.2021



Source material of feed material, feed additive or premix	☐ Plant based: ☐ Chemical:	☐ Mineral: ☐ Other:
Contained processing aids:		
Additional information for the Gate-kee	ping	
Number of planned deliveries per year:		
Delivered as	Bulk goods Packed goods Size of the packa	aging unit:
Delivery per	☐ Truck ☐ Train ☐ Inland/coastal motor ☐ Ocean-going vessel	vessel
Location (country) of the producer of the product:		
Note: Please note that detailed product data available in order to create a risk-oriented con		rocess diagrams must be
Annexes for the request:		
 Data sheet for the mentioned product Process chart with all relevant sub-proces during the process (<i>Note:</i> you can find as HACCP-Handbuch Futtermittelwirtschaft) Proposal of a company site specific control For an exception for the batch-by-batch in certification body 	ssistance in creating a flow c ol plan	hart in the Supporting document
Place, date	 Signature	