Update website feedfoodtransfer.nl

Last update March 2, 2021.

Below, a summary of features added and issues addressed on <u>feedfoodtransfer.nl</u>, since its release on January 27 2020, is provided. Changes are given per transfer model, starting with the most recent changes.

Feature	Description	
General website		
Update proclaimer (27-05-2020)	Addition of following sentence "To evaluate compliance with legal standards, the results obtained with the simulation of the transfer of the contaminant from feed to animal products should be confirmed by analytical results".	
Transfer model aflatoxin B1 - dairy cow		
Version 1.1 (02-03-2021	 Changes were made to improve the user-friendliness of the model including: The daily milk production can now be changed A warning will be given when negative values are entered in the input fields Results for milk (aflatoxin M1) and results for muscle, kidney and milk (aflatoxin B1 and M1) can be displayed simultaneously. Graph functions of Plotly are added. The report now contains the proclaimer, the model version used, the date, all input data and the output as visible online 	
	when the report is made.	
	The manual is updated to comply with version 1.1.	
Version 1.0	Release	
(27-01-2020) Transfer model dioxins (total TEQ) - dairy cow		
Version 1.1	Body fat concentrations were incorrectly calculated in	
(02-03-2021)	version 1.0. This is corrected in version 1.1.	
	 Changes were made to improve the user-friendliness of the model including: A warning will be given when negative values are entered in the input fields. Results for milk fat and body fat can be displayed simultaneously. Graph functions of Plotly are added. The report now contains the proclaimer, the model version used, the date, all input data and the output as visible online when the report is made. The manual is updated to comply with version 1.1. 	
Version 1.0	Release	
(27-01-2020)		
Transfer model PFOS – dairy cow		
Version 1.1	A warning will be given when negative values are entered in	
(02-03-2021	 the input fields Results for a lumped compartment based on the weighed sum of liver, kidney and muscle weight are now visible and 	

	can be displayed simultaneously with the results for blood
	and milk.
	The manual is updated to comply with version 1.1.
Version 1.0	Release
(01-12-2021)	
Transfer model cadmium - pig	
Version 1.0	Release
(27-01-2020)	
Transfer model dioxins (total TEQ) - pig	
Version 1.0	Release
(27-01-2020)	
Transfer model dioxins (total TEQ) – laying hen	
Version 1.0	Release
(01-12-2020)	
Transfer model dioxins (congener-specific) – laying hen	
Version 1.2	The unit for the contaminant concentrations in feed in the
(02-03-2021)	downloadable xlsx.file is corrected
Version 1.1	Changes were made to improve the user-friendliness of the model
(01-12-2020)	including:
	 The CVS template for entering the contaminant
	concentrations in feed is replaced by an xls.file
	 A warning will be given when negative values are entered in
	the input fields
	 The option to insert a regulatory limit for body fat in addition to egg fat is added.
	 The input fields for the congeners are now listed in separate
	tabs for PCD/F and dl-PCB's.
	 Results for egg yolk fat and body fat can be displayed simultaneously.
	 Results for all congeners can be displayed simultaneously.
	 Graph functions of Plotly are added.
	The report now contains the proclaimer, the model version
	used, the date, all input data and the output as visible
	online when the report is made.
	The manual is updated to comply with version 1.1.
Version 1.0	Release
(27-01-2020)	