

**Legend**

(±)	The recognition of this test depends on the type of sample.
CAS	The CAS Registry Number is a unique identifier assigned by the Chemical Abstracts Service to chemical substances.
LOQ	Limit of quantification.
RL	Reporting limit.
LOD	Limit of detection.
MLOQ	Maximum limit of quantification.

**PLW8H-1 PFAS TOT in food and feed**

Applied on	Food and feed		
Sampling / shipping requirements	Type of sample	Amount of sample	Container
	All applicable samples	50 g / 10 g	Suitable container
Content (see appendix)	LW1YR-3 (±)(SS)	PFBA (Perfluorobutanoic acid)	LC-MS/MS
	LW1YS-3 (±)(SS)	PFPeA (Perfluoropentanoic acid)	LC-MS/MS
	LW1YI-3 (±)(SS)	PFHxA (Perfluorohexanoic acid)	LC-MS/MS
	LW1YJ-3 (±)(SS)	PFHpA (Perfluoroheptanoic acid)	LC-MS/MS
	LW1YK-3 (±)(SS)	PFOA (Perfluorooctanoic acid)	LC-MS/MS
	LW1YQ-3 (±)(SS)	PFNA (Perfluorononanoic acid)	LC-MS/MS
	LW1YL-3 (±)(SS)	PFDA (Perfluorodecanoic acid)	LC-MS/MS
	LW1YM-3 (±)(SS)	PFUdA (Perfluoroundecanoic acid)	LC-MS/MS
	LW1YN-3 (±)(SS)	PFDoA (Perfluorododecanoic acid)	LC-MS/MS
	LW25Z-3	PFTrDA (Perfluorotridecanoic acid)	LC-MS/MS
	LW1YT-3 (±)(SS)	PFTeDA (Perfluorotetradecanoic acid)	LC-MS/MS
	LW1YU-3 (±)(SS)	PFHxDA (Perfluorohexadecanoic acid)	LC-MS/MS
	LW267-3	PFODA (Perfluorooctadecanoic acid)	LC-MS/MS
	LW28M-3 (±)(SS)	PFPrS (Perfluoropropanoic acid)	LC-MS/MS
	LW1YH-3 (±)(SS)	PFBS (Perfluorobutanesulfonic acid)	LC-MS/MS
	LW268-3 (±)(SS)	PFPeS (Perfluoropentane sulfonic acid)	LC-MS/MS
	LW1Z2-3 (±)(SS)	PFHxS (Perfluorohexanesulfonic acid)	LC-MS/MS
	LW25Y-3 (±)(SS)	PFHpS (Perfluoroheptanesulfonic acid)	LC-MS/MS
	LW1YV-3 (±)(SS)	PFOS (Perfluorooctanesulfonic acid)	LC-MS/MS
	LW266-3 (±)(SS)	PFNS (Perfluorononane sulfonic acid)	LC-MS/MS
	LW265-3 (±)(SS)	PFDS (Perfluorodecanesulfonic acid)	LC-MS/MS
	LW28N-3	PFUnDS (Perfluoroundecanesulfonic acid)	LC-MS/MS
	LW264-3 (±)(SS)	PFDoDS (Perfluorododecanesulfonic acid)	LC-MS/MS
	LW28P-3	PFTrDS (Perfluorotridecanesulfonic acid)	LC-MS/MS
	LW28Q-3 (±)(SS)	PFECHS (Perfluoro-4-ethylcyklohexanesulfonic acid)	LC-MS/MS
	LW1YW-3 (±)(SS)	4:2 FTS (Fluorotelomer sulfonate)	LC-MS/MS
	LW1YY-3 (±)(SS)	6:2 FTS (Fluorotelomer sulfonate)	LC-MS/MS
	LW1YZ-3 (±)(SS)	8:2 FTS (Fluorotelomer sulfonate)	LC-MS/MS
	LW260-3	10:2 FTS (Fluorotelomer sulfonate)	LC-MS/MS
	LW246-2 (±)(SS)	EtFOSA (N-ethylperfluorooctane sulfonamidoacetic a	LC-MS/MS
	LW1Z0-3 (±)(SS)	EtFOSAA (N-ethylperfluorooctanesulfonamido-HAc)	LC-MS/MS
	LW248-2 (±)(SS)	EtFOSE (N-ethylperfluorooctane sulfonamido ethanol	LC-MS/MS
	LW1Z1-3 (±)(SS)	MeFOSAA (N-methylperfluorooctanesulfonamid-HAc)	LC-MS/MS
	LW247-2 (±)(SS)	MeFOSE (N-methylperfluorooctane sulfonamido	LC-MS/MS

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	ethano	
LW245-2 (♯)(SS)	MeFOSA (N-methylperfluorooctane sulfonamide)	LC-MS/MS
LW2AF-3	PFBSA (Perfluorobutane sulfonamide)	LC-MS/MS
LW282-3	PFHxSA (Perfluorohexane sulfonamide)	LC-MS/MS
LW1YP-3 (♯)(SS)	PFOSA (Perfluorooctanesulfonamide)	LC-MS/MS
LW284-3 (♯)(SS)	PFMPA (Perfluoro-3-methoxypropionic acid)	LC-MS/MS
LW28R-3 (♯)(SS)	PFMBA (Perfluoro-4-methoxybutanoic acid)	LC-MS/MS
LW28S-3 (♯)(SS)	PFEEESA (Perfluoro-(2-ethoxyethane)-sulfonic acid)	LC-MS/MS
LW28T-3 (♯)(SS)	NFDHA (Nonafluoro-3,6-dioxaheptanoic acid)	LC-MS/MS
LW261-3 (♯)(SS)	6:2 Cl-PFAES (9-chlorohexadecafluoro-3-oxanonane-1	LC-MS/MS
LW262-3 (♯)(SS)	8:2 Cl-PFAES (11-chloroeicosafuoro-3-oxaundecane-	LC-MS/MS
LW263-3 (♯)(SS)	DONA (Dodecafluoro-3H-4,8-dioxanonanoic acid)	LC-MS/MS
LW28U-3	3:3 FTCA (Fluorotelomer carboxylic acid)	LC-MS/MS
LW28V-3	5:3 FTCA (Fluorotelomer carboxylic acid)	LC-MS/MS
LW28W-3	7:3 FTCA (Fluorotelomer carboxylic acid)	LC-MS/MS
LW28L-3	HPFHpA (7H-Perfluoroheptanoic acid)	LC-MS/MS
LW23L-1 (♯)(SS)	PFAS in food and feed GenX	LC-MS/MS
LW1Z6-3	Sum of PFAS 4 excl. LOQ	LC-MS/MS
LW1Z4-3	Sum of PFAS (TOT) excl. LOQ	LC-MS/MS
LW24A-1	Preparation test PFAS PreFOS food, feed and biota	Preparation
LW1XU-1	Preparation test for PFAS in food, feed and biota	Preparation
LW22X-1	Preparation test for PFAS in food and feed GenX	Preparation