SVISCISVS

PFAS – Analysis Arium® CellPlus Ultrafilter

PFNA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFTBA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFPeS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFHxS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFLNS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,A} PFDDS	Sample	Detection threshold	Detected Concentration	Unit	Method
PFHxA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFHpA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFNA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFUDDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFUDDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTPS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTPS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1-A} PFTPS	PFBA	50	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFHpA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFNA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDaDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTEDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFPAS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFHS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDS <t< td=""><td>PFPeA</td><td>0.5</td><td>Under detection threshold</td><td>ng/L (ppt)</td><td>MS-0047387^{1;A}</td></t<>	PFPeA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFNA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFToDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFToDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFPAS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFLpS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFLpS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1.A} PFLpS	PFHxA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFUnDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFDoDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFTrDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFTeDA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFTBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFBS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFHxS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFLNS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFDS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1,K} PFDDS	PFHpA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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PFDoDA0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFTrDA0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFTeDA0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFTADA0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFBS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFBS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFPS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFPS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFHXS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFNS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFDDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFDDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFTDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{1,A} PFTDS0.5	PFDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFTrDA0.5Under detection thresholdng/L (ppt)MS-00473871APFTeDA0.5Under detection thresholdng/L (ppt)MS-00473871APFHxDA0.5Under detection thresholdng/L (ppt)MS-00473871APFBS0.5Under detection thresholdng/L (ppt)MS-00473871APFPS0.5Under detection thresholdng/L (ppt)MS-00473871APFPS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFUDS0.5Under detection thresholdng/L (ppt)MS-00473871APFUDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871A42 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A6.2 FTS0.5Under detection thresholdng/L (p	PFUnDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFTeDA0.5Under detection thresholdng/L (ppt)MS-00473871APFHxDA0.5Under detection thresholdng/L (ppt)MS-00473871APFBS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871A42 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A62 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10.2 FTS0.5Under detection thresholdng/L (p	PFDoDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFHxDA0.5Under detection thresholdng/L (ppt)MS-00473871APFBS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHyS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTrDS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A8:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871AN-MEFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-EFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-EFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-EFOSAA0.5Under detection threshol	PFTrDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFBS0.5Under detection thresholdng/L (ppt)MS-00473871APFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTrDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTrDS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thre	PFTeDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFPeS0.5Under detection thresholdng/L (ppt)MS-00473871APFHxS0.5Under detection thresholdng/L (ppt)MS-00473871APFHpS0.5Under detection thresholdng/L (ppt)MS-00473871APFNS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDS0.5Under detection thresholdng/L (ppt)MS-00473871APFUnDS0.5Under detection thresholdng/L (ppt)MS-00473871APFDoDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871APFTDS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871AN-MeFOSAA0.5Under detection thr	PFHxDA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFHxS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFHpS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFNS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFUnDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFDoDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFDoDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} PFTrDS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} 4:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} 6:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} 8:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} 10:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} N-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} N-EtFOSAA0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} 8:2diPAP0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA} 8:2diPAP0.5Under detection thresholdng/L (ppt)MS-0047387 ^{LA}	PFBS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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PFNS0.5Under detection thresholdng/L (ppt)MS-0047387IAPFDS0.5Under detection thresholdng/L (ppt)MS-0047387IAPFUnDS0.5Under detection thresholdng/L (ppt)MS-0047387IAPFDoDS0.5Under detection thresholdng/L (ppt)MS-0047387IAPFTrDS0.5Under detection thresholdng/L (ppt)MS-0047387IA4:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387IA6:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387IA8:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387IA10:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387IAN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-0047387IAN-EtFOSAA0.5Under detection thresholdng/L (ppt)MS-0047387IA8:20FPP0.5Under detection thresholdng/L (ppt)MS-0047387IA	PFHxS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; A}
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PFTrDS0.5Under detection thresholdng/L (ppt)MS-00473871-A4:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871-A6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871-A8:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871-A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871-A10:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473871-AN-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871-AN-EtFOSAA0.5Under detection thresholdng/L (ppt)MS-00473871-A8:2diPAP0.5Under detection thresholdng/L (ppt)MS-00473871-PV	PFUnDS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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6:2 FTS0.5Under detection thresholdng/L (ppt)MS-00473878:2 FTS0.5Under detection thresholdng/L (ppt)MS-004738710:2 FTS0.5Under detection thresholdng/L (ppt)MS-0047387N-MeFOSAA0.5Under detection thresholdng/L (ppt)MS-0047387N-EtFOSAA0.5Under detection thresholdng/L (ppt)MS-00473878:2diPAP0.5Under detection thresholdng/L (ppt)MS-0047387	PFTrDS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
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N-MeFOSAA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1;A} N-EtFOSAA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1;PV} 8:2diPAP 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1;PV}	8:2 FTS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
N-EtFOSAA 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1: PV} 8:2diPAP 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1: PV}	10:2 FTS	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
8:2diPAP 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1; PV}	N-MeFOSAA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
	N-EtFOSAA	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; PV}
PFECHS 0.5 Under detection threshold ng/L (ppt) MS-0047387 ^{1; pv}	8:2diPAP	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1; PV}
	PFECHS	0.5	Under detection threshold	ng/L (ppt)	MS-00473871; PV

Execution and Analysis Procedure

The water analysis was executed by TÜV Rheinland Energy & Enviroment GmbH, an internationally recognized testing laboratory for special analytics, based on following measurement method: MS-0047387 Rev. 0, in accordance with DIN 38407-42, 2011-03. Relative expanded measurement uncertainty (k=2): 50 %.

 $^{\scriptscriptstyle A} =$ The method has been accredited.

 ${}^{\scriptscriptstyle {\sf PV}}\mbox{=}\mbox{The method has been partially validated}.$

The tests were performed with the Arium[®] CellPlus Ultrafilter attached to an Arium[®] Mini Essential, fed with tap water. The CellPlus Ultrafilter was flushed with 20 liters of ultrapure water before the sample was collected.

Sample	Detection threshold	Detected Concentration	Unit	Method
PFOA (lin)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOA (br)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOA (sum)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOS (lin)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOS (br)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}
PFOS (sum)	0.5	Under detection threshold	ng/L (ppt)	MS-0047387 ^{1;A}

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