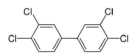
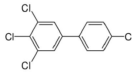
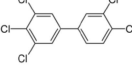
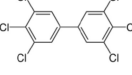
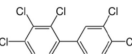
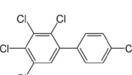
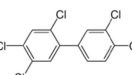
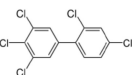
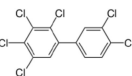
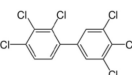
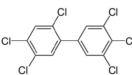
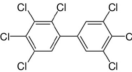


Tab 01: TE-Faktoren nach NATO/CCMS (I-TEF) und WHO (WHO-TEF) zur analytischen Bestimmung der polychlorierten Dibenzo(p)dioxine (PCDD) und Dibenzo(p)furane (PCDF)

PCDD/F-Kongener	Strukturformel	TE-Faktoren		
		NATO/CCMS 1988	WHO 2005	(WHO 2022)
2378-TetraCDD		1,0	1,0	1,0
12378-PentaCDD		0,5	1,0	0,4
123478-HexaCDD		0,1	0,1	0,09
123678-HexaCDD		0,1	0,1	0,07
123789-HexaCDD		0,1	0,1	0,05
1234678-HeptaCDD		0,01	0,01	0,05
OctaCDD		0,001	0,0003	0,001
2378-TetraCDF		0,1	0,1	0,07
12378-PentaCDF		0,05	0,03	0,01
23478-PentaCDF		0,5	0,3	0,1
123478-HexaCDF		0,1	0,1	0,3
123678-HexaCDF		0,1	0,1	0,09
123789-HexaCDF		0,1	0,1	0,2
234678-HexaCDF		0,1	0,1	0,1
1234678-HeptaCDF		0,01	0,01	0,02
1234789-HeptaCDF		0,01	0,01	0,1
OctaCDF		0,001	0,0003	0,002

Tab 02: TE-Faktoren nach WHO von 2005 und 2022 (WHO-TEF) zur analytischen Bestimmung der dioxinähnlichen polychlorierten Biphenyle (dl-PCB)

PCB-Kongener	Strukturformel	TE-Faktoren	
		WHO 2005	(WHO 2022)
non-ortho PCB			
PCB 77		0,0001	0,0003
PCB 81		0,0003	0,006
PCB 126		0,1	0,05
PCB 169		0,03	0,005
mono-ortho PCB			
PCB 105		0,00003	0,00003
PCB 114		0,00003	0,00003
PCB 118		0,00003	0,00003
PCB 123		0,00003	0,00003
PCB 156		0,00003	0,00003
PCB 157		0,00003	0,00003
PCB 167		0,00003	0,00003
PCB 189		0,00003	0,00003