

PT 44a: PCB and Dioxins in food

Details of the program:

- Proficiency testing scheme created in 2001
- **41 registered laboratories from 18 countries**
- **PTS accredited by COFRAC**
- 5 rounds per annual series
- The time for analysis is 4 weeks
- Samples are shipped via express carrier.



Schedule:

CODE	MATRIX	ANALYTES	WEIGHT	NEXT SHIPMENT
0844	Milk powder	Indicator PCB	250 g	2017/10/02
3944	Liquid milk	Dioxins, furans and PCB-like dioxins	500 ml	
2744	Smoked meat	Indicator PCB	250 g	2017/11/20
3744	Crude fish oil	Dioxins, furans and PCB-like dioxins	100 ml	
1444	Animal fat	Indicator PCB	100 ml	2018/02/12
3044	Animal fat	Dioxins, furans and PCB-like dioxins	100 ml	
4044	Fish flour	Indicator PCB	250 g	2018/03/26
3044	Fish meal	Dioxins, furans and PCB-like dioxins	250 g	
2844	Soyabean cake	Indicator PCB	250 g	2018/05/14
3544	Liver of cattle	Dioxins, furans and PCB-like dioxins	250 g	

ANALYTES

Indicator PCBs:

PCB 28, PCB 52, PCB 101, PCB 138, PCB 153, PCB 180, Sum^{NA} of indicator PCBs

Dioxin-like PCBs:

PCB 77, PCB 81, PCB 126, PCB 169, PCB 105, PCB 114, PCB 118, PCB 123, PCB 156, PCB 157, PCB 167, PCB 189 and their sums^{NA}

Dibenzofurans (all individual congeners and their sums^{NA})

Dibenzo-p-dioxins (all individual congeners and their sums^{NA})

Further parameters according to European regulation UE 1259/2011

NA *: Not accredited parameter

Note: Matrices and analytes may be changed or removed for technical or scientific reasons.

Please refer to current application form available in your member area (www.bipea.org).