

1 IDENTITY AND GENERAL DESCRIPTION

Name of laboratory:			
Address:			
City / State			
Country:		Postal Code:	
Telephone:		Fax:	
E-mail:			
Web Site:			
Contact Person:			

Type of Laboratory			
Public/Governmental <input type="checkbox"/>	Private <input type="checkbox"/>	Research Center <input type="checkbox"/>	
Size (in square meters)			
Dedicated to POPs Analysis:		m ²	
Experience with POPs analysis since [starting year, yyyy]:			
Pesticides: <input type="text"/>	PCB: <input type="text"/>	PCDD/PCDF: <input type="text"/>	BFR: <input type="text"/> ; PFOS: <input type="text"/>

2 ANALYSES PRESENTLY UNDERTAKEN BY THE LABORATORY

Extraction methods: C = Supercritical fluid (SFE) D = Dilution
 F = Solid phase (SPE) L = Liquid/liquid
 M = Microwave P = Pressurized fluid (PFE)
 S = Soxhlet U = Ultrasonic

Separation: Packed column
 Capillary column (please specify length, type)
 Liquid chromatographic column (HPLC) (please specify)

Detector: ECD LRMS
 MS/MS TOF MS
 HRMS

Matrix type	POP(s)	Extraction methods	Separation	Detector
Abiotic				
Abiotic – air				
Abiotic - water				
Abiotic - other				
Biota				
Biota - human milk				
Biota – other				

3 BRIEF DESCRIPTION OF TRAINING NEEDS (ON-SITE)

3.1 Number of persons to be trained

3.2 Matrices/sample types

3.3 POPs