

## Brominated flame retardants

### List of candidate laboratories for the analysis of brominated flame retardants

Laboratory/Group	Centre	Country
Testing Laboratory for environmental analysis, GMO and fuel analysis	Umweltbundesamt GmbH	Austria
Department of Pharmaceutical Sciences	University of Antwerpen	Belgium
Organic and Biological Analytical Chemistry (CART)	University of Liege	Belgium
Toxicology Lab	CHU-ULg	Belgium
VITO - goal	VITO	Belgium
Trace Analytical Laboratory	Research Centre for Toxic Compounds in the Environment (RECETOX)	Czech Republic
Aarhus University	Aarhus University	Denmark
Environmental health / Chemical risk team	National institute for health and welfare (THL) / Department of Health Security	Finland
LABERCA	INRA, Oniris	France
Institute of Biomonitoring	Currenta GmbH&Co.OHG, SEL-SER-GS	Germany
Laboratory of Hygiene an Occupational Diseases	RSU Institute of Occupational and Environmental Health	Latvia
Environmental Exposure and Epidemiology	Norwegian Institute of Public Health	Norway
Department of Toxic Organic Pollutants	Slovenská Zdravotnícka Univerzita v Bratislave	Slovakia
Department of Environmental Sciences	Jozef Stefan Institute	Slovenia
Laboratory of Toxicology	University of Las Palmas de Gran Canaria	Spain
Chromatography laboratory - Biomarkers Unit	National Center for Environmental Health Institute of Health Carlos III	Spain
Public Health Laboratory of Valencia	Public Health Department	Spain
Chemistry Division	National Food Agency	Sweden
Vrije Universiteit Amsterdam	Department Environment & Health	The Netherlands
Environmental Monitoring Sensing and Analyses (EMSA)	the Netherlands Organization for Applied Scientific Research (TNO)	The Netherlands

## Chlorinated flame retardants

### List of candidate laboratories for the analysis of chlorinated flame retardants

Laboratory/Group	Centre	Country
Department of Pharmaceutical Sciences	University of Antwerpen	Belgium
Organic and Biological Analytical Chemistry (CART)	University of Liege	Belgium
Trace Analytical Laboratory	Research Centre for Toxic Compounds in the Environment (RECETOX)	Czech Republic
Aarhus University	Aarhus University	Denmark
Environmental Exposure and Epidemiology	Norwegian Institute of Public Health	Norway
Laboratory of Toxicology	University of Las Palmas de Gran Canaria	Spain
Vrije Universiteit Amsterdam	Department Environment & Health	The Netherlands

## Phosphorus flame retardants

### List of candidate laboratories for the analysis of phosphorus flame retardants

Laboratory/Group	Centre	Country
Department of Pharmaceutical Sciences	University of Antwerpen	Belgium
VITO - goal	VITO	Belgium
Trace Analytical Laboratory	Research Centre for Toxic Compounds in the Environment (RECETOX)	Czech Republic
Department Toxicology and Biomonitoring	INRS	France
Institute for Prevention and Occupational Medicine of the German Social Accident Insurance (IPA)	Ruhr-Universität Bochum	Germany
Environmental Exposure and Epidemiology	Norwegian Institute of Public Health	Norway
Laboratory of Toxicology	University of Las Palmas de Gran Canaria	Spain
Public Health Laboratory of Valencia	Public Health Department	Spain
Occupational and environmental medicine	Laboratory medicine	Sweden
Vrije Universiteit Amsterdam	Department Environment & Health	The Netherlands