

Expertises Environnementales









Radioactivity measure

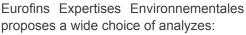
Your needs:

- Control the quality of the water intended to the human consumption according to the Order of December 9th, 2015 (Directive 2013 / 51 / Euratom of the Council of October 22nd, 2013) and the Order of May 12th,2004 (circular DGS/EA4/2007/232 of June 13th , 2007) Fixing the assessment methods of the WIHC radiological quality
- Follow the quality of superficial water, underground water, soils or food matrices in the context of radioecological monitoring
- Follow the radioactivity levels of rubbles in the context of dismantling
- Estimate the radiological quality of waste water and hospital effluents, According to the order of July 23rd, 2008

Our solutions

In the context of the radiological monitoring in the environment, Eurofins Expertises Environnementales sets up a complete offer of the radioactivity measure on diverse matrices.

These skills lean on an experience of more than 20 years in this domain, with a confirmed experience in analyzes of weakly radioactive samples.





- Radioactivity global Indexes
- Looking for tritium, radon
- Looking for specific radionuclides of natural and artificial origin
- · Gamma screening
- Calculation or analysis of the TID (Total Indicative Dose)...

Many analyzed matrices

- Water intented to the human consumption
- Soils and sediments
- Natural water and Waste water
- Hospital effluents
- · Rubbles, wastes
- Food matrices
- Plant matrices



Our strengths

Eurofins Expertises Environnementales is organized in competence centers laboratories in France and Europe to propose to its customers a complete technical high-level range of analyzes.

Our laboratories lean on qualified experts able to intervene on cross-functional themes, on innovative material, and on strong investment policy.







A close relationship

Eurofins Expertises Environnementales combines proximity laboratories strengths and large competence centers:

- A capacity of action throughout France from 4 sites of intervention.
- A unique partner for the whole monitoring of your site.
- A dedicated interlocutor to advise you and propose you adapted solutions to your needs in answer to the statutory context.
- Specialized Lab and sample sites for more reactivity.

A recognized know-how

cofrac

list of sites and

on www.cofrac.fr

- ASN approval for the radioactivity measures in the environment
- Approval of the Ministry of the Environment MEDDTL and the Ministry of Health in conformance for the health control of water

Cofrac accreditations on the following programs*:

- Program 135: Laboratory analyzes of the present radionuclides in every types of the environment samples
- Program 100-1: Physicochemical analyzes of water
- Program 100-2: Biological and microbiological analyzes of water





