

## YOOTEST PFAS

| Name of the pollutant                      | CAS No.    | Category |
|--------------------------------------------|------------|----------|
| Perfluorobutanesulfonic acid (PFBS) [C4]   | 375-73-5   | -        |
| Perfluorohexanesulfonic acid (PFHxS) [C6]  | 355-46-4   | -        |
| Perfluorooctanesulfonic acid (PFOS) [C8]   | 1763-23-1  | POP      |
| Perfluoroheptanoic acid (PFHxA) [C6]       | 307-24-4   | -        |
| Perfluoroheptanoic acid (PFHpA) [C7]       | 375-85-9   | -        |
| Perfluorooctanoic acid (PFOA) [C8]         | 335-67-1   | OMS, POP |
| Perfluorononanoic acid (PFNoA) [C9]        | 375-95-1   | -        |
| Perfluorodecanoic acid (PFDA) [C10]        | 335-76-2   | -        |
| Perfluoroundecanoic acid (PFUnDA) [C11]    | 2058-94-8  | -        |
| Perfluorododécanoic acid (PFDoDA) [C12]    | 307-55-1   | -        |
| Perfluorotridecanoic acid (PFTrDA) [C13]   | 72629-94-8 | -        |
| Perfluorotetradecanoic acid (PFTeDA) [C14] | 370-06-7   | -        |

No. CAS : Chemical Abstract Service [www.cas.org](http://www.cas.org) unique reference number for each chemical

WHO : World Health Organization

POP : Persistent Organic Pollutant (Stockholm / Rotterdam convention)

YOOTEST allows you to **test the quality of your indoor air with great accuracy**. Selected pollutants are **measured in the laboratory** using state-of-the-art technologies to ensure **measurements below the international health reference values** for the most hazardous air pollutants in indoor air.