

EUROPE :

- **Règlement EU (10/2011) :** <https://eur-lex.europa.eu/LexUriServ/LexUriServ.do?uri=OJ:L:2011:012:0001:0089:en:PDF>
- **EFSA (2016) :** *Extrait de EFSA Journal 2016;14(1):4357* [Recent developments in the risk assessment of chemicals in food and their potential impact on the safety assessment of substances used in food contact materials - - 2016 - EFSA Journal - Wiley Online Library](#)
- **BfR Allemagne (2018) :** [Selected questions and answers on cookware, ovenware and frying pans with a non-stick coating made of PTFE - BfR \(bund.de\)](#)
- **EFSA (2020):** [Risk to human health related to the presence of perfluoroalkyl substances in food - - 2020 - EFSA Journal - Wiley Online Library](#)

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- **FDA (2023) :** *Extrait du Code of Federal Regulation Title 21 Section 177.1550* [CFR - Code of Federal Regulations Title 21 \(fda.gov\)](#)
- **American Cancer Society (2024) :** [Perfluorooctanoic Acid \(PFOA\), Perfluorooctane Sulfonate \(PFOS\), and Related Chemicals | American Cancer Society](#)
- **FDA (2015)** *Extrait de Recognized Consensus Standards F754-08 (Reapproved 2015) :* [Recognized Consensus Standards: Medical Devices \(fda.gov\)](#)
- **FDA (2021)** [Polytetrafluoroethylene \(PTFE\): Medical Device Material Safety Summary \(fda.gov\)](#)

UK :

- **UK HSE (2023):** [Regulator's report on "forever chemicals" published | HSE Media Centre](#)

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- **OCDE 2009 :** *Extrait de ENV/JM/MONO(2009)1* [Microsoft Word - ENV JM MONO 2009 1.doc \(oecd.org\)](#)
- **OMS (1987) :** *Source : IARC Monographs on the Evaluation of the Carcinogenic Risk of Chemicals to Humans, Supplement 7, page 70 (1987)* [IARC Publications Website - Overall Evaluations of Carcinogenicity: An Updating of IARC Monographs Volumes 1-42](#)
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- **Etude Coréenne (2022) :** *Extrait de Polymers 2022, 14, 2220.* [Polymers | Free Full-Text | In Vivo Toxicity and Pharmacokinetics of Polytetrafluoroethylene Microplastics in ICR Mice \(mdpi.com\)](#)