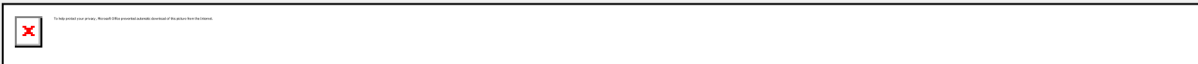


SPF Santé Publique - FOD Volksgezondheid)

From: Chemical Watch <[REDACTED]@chemicalwatch.com>
Sent: lundi, 31 janvier 2022 15:07
To:
Subject: *New report* PFASs in focus



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The last few years have seen a growing number of governments pass legislation to regulate per- and polyfluoroalkyl substances (PFASs). And regulatory authorities have set in motion processes that will ban or further restrict their use in 2022.

The implications for your compliance efforts are significant. PFASs are used in a huge variety of products and industrial applications, from firefighting foam to food contact materials, cosmetics, plus many more.

As a product safety professional working towards the safe management of chemicals and use of safer alternatives, you will know how important it is to keep track of PFAS regulation. You are not alone.

PFAS is one of the most-viewed topics on Chemical Watch, so we are pleased to share our latest report, **PFAS Regulatory Developments: News and insight from around the world**, featuring sample content from our award-winning news and insight team. Simply sign up as a free member of Chemical Watch to access the report right now.

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When you become a free member of Chemical Watch, you will also have access to a range of benefits, including three free article credits each month, our Professional Development and weekly newsletters and free webinars. We look forward to welcoming you to our community.

Kind regards,

Global Managing Editor
[Chemical Watch](#)

P.S. Join us for the virtual PFAS Global 2022 conference (24 March) for expert views and insight into regulation affecting PFAS. [Find out more](#)



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