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Sun Chemical Releases Spring 2025 Regulatory Newsletter

**SOUTH NORMANTON, UK** – 10 June 2025 – Sun Chemical has released its [Spring 2025 Regulatory Newsletter](https://www.sunchemical.com/regulatory-newsletters/?utm_source=Media&utm_medium=PressRelease&utm_content=Jun-25&utm_campaign=RegulatoryNewsletter) to help guide customers through recent changes in global regulations governing the chemicals and raw materials used in packaging and cosmetics.

The Spring 2025 Regulatory Newsletter highlights new judgments and opinions from major industry associations on carcinogen classifications and packaging regulations, updated laws for food contact materials, including the restriction of bisphenol A (BPA) and per- and polyfluoroalkyl substances (PFAS), and proposed amendments to chemicals and cosmetics legislation.

“Sun Chemical prepares regulatory newsletters twice each year to make sure our customers are well equipped to understand the constantly evolving regulations impacting their businesses,” said Bob Kendrick, Director Corporate Regulatory, Sun Chemical. “As part of Sun Chemical’s *Beyond Compliance* approach to sustainability, our newsletters offer detailed global regulatory insights that help customers proactively adapt to changes in the industry.”

This spring’s newsletter features several significant regulatory updates, including:

* A recommendation by the General Court of Justice of the European Union (ECJ) to overturn the annulment of the classification of Titanium Dioxide (TiO2) as a category 2 carcinogen
* The enforcement of the European Union’s Packaging and Packaging Waste Regulation (PPWR) from February 2025–August 2026
* The ban of BPA in food contact materials by the European Commission
* Restriction of PFAS in food packaging beginning in 2026 under PPWR
* Reclassification of Pigment Red 53:1 as a category 2 carcinogen
* New guidance by the European Chemicals Agency (ECHA) on the application of Classification, Labelling and Packaging of Chemicals (CLP) criteria
* An official evaluation of the EU Cosmetic Products Regulation (CPR) by the European Commission
* Vietnam’s new Law on Chemicals draft
* Proposed implementation of a Weight of Evidence (WoE) framework for degradability of chemicals in Japan
* New rulemaking by Washington State’s Department of Ecology to “potentially” adjust the 1ppm (parts per million) allowable limit of lead in cosmetic products
* Australia’s proposed standards for chemicals of concern

Along with its regulatory newsletters, Sun Chemical publishes annual corporate sustainability reports to highlight new products and services that can help brands comply with evolving regulations while achieving their business sustainability goals. The most recent report can be found at [www.sunchemical.com/sustainability](https://www.sunchemical.com/sustainability/?utm_source=Media&utm_medium=PressRelease&utm_content=Jun-25&utm_campaign=RegulatoryNewsletter).

Visit [www.sunchemical.com/regulatory-newsletters](https://www.sunchemical.com/regulatory-newsletters/?utm_source=Media&utm_medium=PressRelease&utm_content=Jun-25&utm_campaign=RegulatoryNewsletter) to download a copy of Sun Chemical’s Spring 2025 Regulatory Newsletter.

**About Sun Chemical**

Sun Chemical, a member of the DIC Group, is a leading producer of packaging and graphic solutions, color and display technologies, functional products, electronic materials, and products for the automotive and healthcare industries. Together with DIC, Sun Chemical is continuously working to promote and develop sustainable solutions to exceed customer expectations and better the world around us. With combined annual sales of more than $8.5 billion and 22,000+ employees worldwide, the DIC Group companies support a diverse collection of global customers.

Sun Chemical Corporation is a subsidiary of Sun Chemical Group Coöperatief U.A., the Netherlands, and is headquartered in Parsippany, New Jersey, U.S.A. For more information, please visit our website at [www.sunchemical.com](http://www.sunchemical.com) or connect with us on [LinkedIn](https://eur02.safelinks.protection.outlook.com/?url=https%3A%2F%2Furlprotection-mia.global.sonicwall.com%2Fclick%3FPV%3D1%26MSGID%3D202007132144550540256%26URLID%3D28%26ESV%3D10.0.6.3447%26IV%3D56A74044220AA96C5BF5F007320AB65B%26TT%3D1594676699368%26ESN%3DsN5haVG8aryi9IBx71s0e%252Flb1IufLPFtfe%252BqPxc543s%253D%26KV%3D1536961729279%26ENCODED_URL%3Dhttps%253A%252F%252Fwww.linkedin.com%252Fcompany%252Fsun-chemical%252F%26HK%3D5F79672C6293D766910B9BA7A1B2EC6729AD3963AE8D4FABC074F17C0FE9C43C&data=02%7C01%7Csawan%40adcomms.co.uk%7C09f53d42aa924a1e331508d827769b4c%7C4ed3e69fbff14a35b4253801f8045f3f%7C0%7C0%7C637302737659893579&sdata=PT8Hn2xt16%2BSAj6czG%2FvLfkw0gqwt%2F2mAcPV%2FJPZIuk%3D&reserved=0) or [Instagram](https://www.instagram.com/lifeatsunchemical/).