Chemours Launches Ti-Pure™ TS-6706, A TMP/TME- Free Version of Flagship Universal Grade, Ti-Pure™ R-706

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WILMINGTON, Del.--(BUSINESS WIRE)--Feb. 19, 2025-- The Chemours Company (Chemours) (NYSE: CC), a global chemistry company with leading market positions in Thermal & Specialized Solutions (TSS), Titanium Technologies (TT), and Advanced Performance Materials (APM), today announces the launch of Ti-Pure™ TS-6706, a TMP- and TME- free version of Ti-Pure™ R-706 – the benchmark, universal titanium dioxide (TiO_2) grade that works reliably for a variety of coatings applications where appearance is critical.

"As the industry's trusted TiO_2 partner, we are thrilled to offer a TMP- and TME-free version of our most popular pigment," said Diane Picho, Interim President, Chemours Titanium Technologies. "The development of Ti-Pure™ TS-6706 is the latest example of our world-class research and development team listening to customers and creating an alternate formulation without sacrificing the quality, consistency, and reliability Chemours is known for."

Developed to address an evolving regulatory climate and deliver solutions that meet customer needs, Ti-Pure™ TS-6706 is part of the Chemours Ti-Pure™ Sustainability Series (TS), dedicated to innovations across four pillars – circularity, climate impact, health and wellness, and resource efficiency.

Ti-Pure™ TS-6706 can be used as a drop-in for Ti-Pure™ R-706 with minimal reformulation efforts, as it retains the same physica properties that make the original so universal in the coatings industry – high gloss, excellent durability, blue undertone and hiding power, along with easier dispersion and wet-in. Ti-Pure™ R-706 is prized by formulators for its flexible uses in waterborne, solvent-borne, and powder formulations, and the same flexibility and critical properties are available through Ti-Pure™ TS-6706.

To ensure optimal performance and ability to meet exacting customer requirements, Ti-Pure™ TS-6706 was tested in both architectural and industrial paint systems, both solvent and water-based. Ti-Pure™ TS-6706 was also evaluated for its impact on critical parameters like viscosity stability of the liquid paint and color, gloss, tinting strength, hiding power, and mechanical strength of the coating after application. Since TMP plays a critical role in the bulk flow of the dry pigment, extensive testing of the flow behavior at lab scale, and in silo were also carried out.

Customers can learn more about Ti-Pure™ TS-6706 by visiting Chemours at booth 5-265 during the European Coatings Show beginning March 25th. Additional product information is available on, Ti-Pure.com and a free sample can also be requested.

About The Chemours Company
The Chemours Company (NYSE: CC) is a global leader in providing industrial and specialty chemicals products for markets, including coatings, plastics, refrigeration and air conditioning, transportation, semiconductor and advanced electronics, general industrial, and oil and gas. Through our three businesses – Thermal & Specialized Solutions, Titanium Technologies, and Advanced Performance Materials – we deliver application expertise and chemistry-based innovations that solve customers' biggest challenges. Our flagship products are sold under prominent brands such as Opteon™, Freon™, Ti-Pure™, Nafion™, Teflor Viton™, and Krytox™. Headquartered in Wilmington, Delaware and listed on the NYSE under the symbol CC, Chemours has approximately 6,000 employees and 28 manufacturing sites and serves approximately 2,500 customers in approximately 110 countries.

For more information, visit chemours.com or follow us on X (formerly Twitter) @Chemours or LinkedIn.

Forward-Looking Statements
This press release contains forward-looking statements, within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934, which involve risks and uncertainties. Forward-looking statements provide current expectations of future events based on certain assumptions and include any statement that does not directly relate to a historical or current fact. The words "believe," "expect," "will," "anticipate," "plan," "estimate," "target," "project" and similar expressions, among others, generally identify "forward-looking statements," which speak only as of the date such statements were made. These forward-looking statements may address, among other things, the launch of new a product, anticipated product capabilities and performance, and environmental sustainability all of which are subject to substantial risks and uncertainties that could cause actual results to differ materially from those expressed or implied by such statements. Forward-looking statements are based on certain assumptions and expectations of future events that may not be accurate or realized. These statements are not guarantees of future performance. Forward-looking statements also involve risks and uncertainties that are beyond Chemours' control. Matters outside our control, including general economic conditions, geopolitical conditions and global health events and weather events, have affected or may affect our business and operations and may or may continue to hinder our ability to provide goods and services to customers, cause disruptions in our supply chains such as through strikes, labor disruptions or other events, adversely affect our business partners, significantly reduce the demand for our products, adversely affect the health and welfare of our personnel or cause other unpredictable events. Additionally, there may be other risks and uncertainties that

Chemours is unable to identify at this time or that Chemours does not currently expect to have a material impact on its business. Factors that could cause or contribute to these differences include the risks, uncertainties and other factors discussed in our filings with the U.S. Securities and Exchange Commission, including in our Annual Report on Form 10-K for the year ended December 31, 2024. Chemours assumes no obligation to revise or update any forward-looking statement for any reason, except as required by law.

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