

PRESS RELEASE

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Gabriel-Chemie introduces a range of medical masterbatches designed for ISO 10993

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Gabriel-Chemie, a leading provider of masterbatches, proudly announces the introduction of a cutting-edge product range tailored for the medical industry, specifically designed to meet the stringent requirements of ISO 10993.

This newly unveiled product line features Polyethylene (PE) and Polypropylene (PP) based polymer carrier masterbatches, strategically developed to help streamline bio-compatibility concerns. Gabriel-Chemie's medical masterbatches are poised to significantly reduce product development time due to being a ready-made product range.

Mr. Diego Karpeles, Corporate Business Development and Innovation Manager at Gabriel-Chemie Group, expressed enthusiasm about the new

masterbatch range. „*Our commitment to excellence is reflected in the careful selection of raw materials that align to meet ISO 10993 standards. Moreover, our production process is carried out under ISO 13485 certification, demonstrating our dedication to quality. Additionally, our product range includes specialized laser marking masterbatches,*“ stated Mr. Karpeles.

Manufactured at the Medical Masterbatch Competence Centre within Gabriel-Chemie Germany GmbH, these medical masterbatches adhere to ISO 13485 certification, ensuring compliance with strict quality standards. The production process involves meticulous procedures, including isolated mixing, extrusion, granulation, filling, and storing. This masterbatch range is not tested on animals in an attempt to minimize animal pain.



GABRIEL-CHEMIE specialises in refining and colouring plastics. The company was founded in 1950 and is now one of Europe's leading masterbatch manufacturers. The independent, privately owned group is operating globally and has its headquarters in Gumpoldskirchen in Austria, and operates further subsidiaries in Germany, Great Britain, Hungary, the Czech Republic, Poland, Italy, Spain and Russia, where it employs approximately 630 people.