Press Release

The new Eppendorf Serological Pipets provide optimal levels of quality for cell culture applications

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Eppendorf has introduced a new series of Eppendorf Serological Pipets for cell culture applications. With clear material and sharp graduation for easy read-out, the new Eppendorf Serological Pipets work in complete harmony with our pipette controller the Eppendorf Easypet® 3. As both the pipettes and the Easypet® 3 are designed to work together, there is no risk of dripping or compromise in performance, allowing researchers to carry out their liquid handling with complete confidence.

In accordance with Eppendorf’s exceptional quality standards, the new Eppendorf Serological Pipets are made from ultra-clear virgin polystyrene, complying with USP class VI plastic tests. Each pipette has a sterility assurance level 10^-6. This level of safety is also ensured by the protective outer packaging, which becomes a highly convenient dispenser for the individually wrapped pipettes.

In cell culture applications where accuracy and sample integrity are of the utmost importance, quality and sterility of the equipment used are critical factors. Offering a total solution for cell culture applications, Eppendorf products deliver the quality and reliability essential when carrying out such delicate procedures.

For more information on the new Eppendorf Serological Pipets, as well as the pipette controller Eppendorf Easypet® 3, please visit www.eppendorf.com

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About Eppendorf AG:

Eppendorf is a leading life science company that develops and sells instruments, consumables, and services for liquid-, sample-, and cell handling in laboratories worldwide. Its product range includes pipettes and automated pipetting systems, dispensers, centrifuges, mixers, spectrometers, and DNA amplification equipment as well as ultra-low temperature freezers, fermentors, bioreactors, CO2 incubators, shakers, and cell manipulation systems. Associated consumables like pipette tips, test tubes, microliter plates, and disposable bioreactors complement the instruments for highest quality workflow solutions.

Eppendorf products are most broadly used in academic and commercial research laboratories, e.g., in companies from the pharmaceutical and biotechnological as well as the chemical and food industries. They are also aimed at clinical and environmental analysis laboratories, forensics, and at industrial laboratories performing process analysis, production, and quality assurance.

Eppendorf was founded in Hamburg, Germany in 1945 and has about 2,800 employees worldwide. The company has subsidiaries in 25 countries and is represented in all other markets by distributors.