

Press Release

Track your samples by their ID

Hamburg, January 2020

Safe and distinct sample ID is key for successful results in the lab. The new Eppendorf SafeCode system enables a safe sample vial tracking from the bench to the longterm storage in the ULT freezer.

SafeCode is based on a multi-level coding of the CryoStorage Vials for sample storage. The coding can be read by the Eppendorf RackScan instrument or any handheld datamatrix scanner.

Enforced by documentation files related to the specific CryoStorage Vial, the sample ID can automatically be transferred into the suitable Eppendorf software for sample location documentation as well as for process documentation.

Eppendorf CryoStorage Vials are available in different volume classes. The pre-racked and pre-capped vials are offered in different purity levels.

The SafeCode system is enhanced by the CryoCube® F740 ULT freezers, VisioNize® freezer notification/ monitoring applications as well as the eLABJournal software as further new building blocks for a smart storage solution of valuable samples.

For more information, please visit: www.eppendorf.com/safecode

Press Contact:

Bettina Grochulla
Barkhausenweg 1
22339 Hamburg, Germany

Phone: +49 40 538 01-640
grochulla.b@eppendorf.de

www.eppendorf.com

About Eppendorf:

Eppendorf is a leading life science company that develops and sells instruments, consumables, and services for liquid handling, sample handling, 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. Consumables such as pipette tips, test tubes, microplates, and single-use bioreactor vessels complement the range of highest-quality premium products.

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 more than 3,300 employees worldwide. The company has subsidiaries in 26 countries and is represented in all other markets by distributors.

Press Contact:

Bettina Grochulla
Barkhausenweg 1
22339 Hamburg, Germany

Phone: +49 40 538 01-640
grochulla.b@eppendorf.de

www.eppendorf.com