



# Your Turn

Eppendorf Tubes® 5.0 mL now also with screw cap or light protection

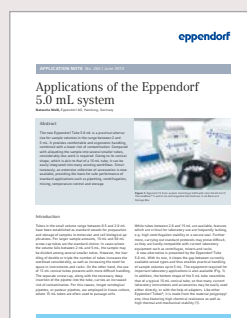
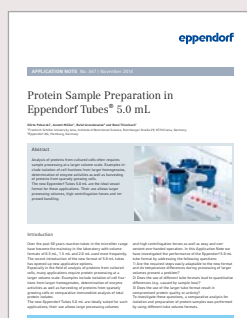


# Eppendorf Tubes® 5.0 mL

## Choose the optimal Eppendorf Tubes 5.0 mL for your laboratory needs:

Whether centrifugation, incubation, storage, or other applications - the Eppendorf 5.0 mL system provides the ideal solution for handling samples in the low to medium volume range.

- > High g-safe stability enables safe and fast centrifugation steps
- > The new screw cap combines user-friendly handling with an exceptionally tight seal
- > Amber colored variant for light-sensitive samples
- > Highest sample integrity as no slip agents, plasticizers, or biocides are used during manufacturing
- > Lot-certified purity depending on application



## Download Application Notes

- > Is that really DNA in your tube?
- > Protein sample preparation in Eppendorf Tubes 5.0 mL
- > Applications of the Eppendorf 5.0 mL system

[www.eppendorf.com/tubes5ml](http://www.eppendorf.com/tubes5ml)

# A Full System of Components

## Centrifugation



**Centrifuge 5425:**  
Rotor FA-10x5 for 10 x 5.0 mL tubes,  
up to  $21,330 \times g$

**Centrifuge 5910 R:**  
Rotor S-4xUniversal with universal adapter  
for 68 x 5.0 mL tubes,  
up to  $4,324 \times g$



**Centrifuge 5920 R:**  
Rotor S-4xUniversal-Large for 96 x 5.0 mL tubes,  
up to  $4,402 \times g$

**Centrifuge 5910 R and Centrifuge 5920 R:**  
Rotor FA-20x5 for 20 x 5.0 mL tubes up to  $20,913 \times g$



**Centrifuges with rotors for 15 mL conical tubes with screw cap:**  
universal adapter 8 pcs.  
for 8 x 5.0 mL tubes



## Pipetting

**Eppendorf Reference® 2 (manual)**  
single-channel variable: 0.5 – 5.0 mL

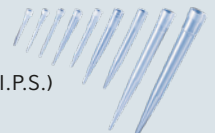


**Eppendorf Research® plus (manual)**  
single-channel variable: 0.5 – 5.0 mL

**Eppendorf Xplorer®/Xplorer plus (electronic)**  
single-channel: 0.25 – 5.0 mL



**epT.I.P.S.® pipette tips**  
100 – 5.000 µL epT.I.P.S.  
(also available as Dualfilter T.I.P.S.)  
100-5.000 µL reusable box



**Dispenser**  
Multipipette® M4, Multipipette® E3/E3x



**Combitips advanced®**  
1 mL, 2.5 mL and 5.0 mL



## Tempering and Mixing



**Eppendorf ThermoMixer® comfort and Eppendorf ThermoStat™ plus:**  
Thermoblock for 8 x 5.0 mL tubes

**Eppendorf ThermoMixer® C and Eppendorf ThermoStat™ C:**  
SmartBlock for 8 x 5.0 mL tubes

## Sample Storage

**Tube Rack 5/15 mL**  
for 12 tubes



**Tube Clip 5.0 mL**  
to fix the tube lid  
in temperature applications  
from 80 °C up to 100 °C



**Storage box made of polypropylen**  
for 25 x 5.0 mL tubes



## Ordering information

Description	Order no.	Price	Now
Eppendorf Tubes® 5.0 mL, Starter Pack, PCR clean, 400 Tubes, 2 Tube-Racks, 8 adapters for rotors with bore for 15 mL conical tubes	9.409 291	130,00 €	123,50 €
Eppendorf Tubes® 5.0 mL, Eppendorf quality, 200 pcs., 2 bags of 100 Tubes® each	9.409 277	36,70 €	35,00 €
Eppendorf Tubes® 5.0 mL, amber, Eppendorf quality, 200 pcs., 2 bags of 100 Tubes each	6.265 214	46,90 €	44,50 €
Eppendorf Tubes® 5.0 mL, PCR clean, 200 pcs., 2 bags of 100 Tubes® each	9.409 278	41,20 €	39,00 €
Eppendorf Tubes® 5.0 mL, Biopur, 50 pcs., individually packed tubes	9.409 288	45,50 €	43,00 €
Eppendorf Tubes® 5.0 mL, Sterile, 200 pcs., 10 bags of 20 Tubes® each	9.409 279	45,50 €	43,00 €
Eppendorf Tubes® 5.0 mL with screw cap, Eppendorf Quality, 200 pcs., 2 bags of 100 Tubes each	6.282 530	46,40 €	44,00 €
Eppendorf Tubes® 5.0 mL with screw cap, PCR clean, 200 pcs., 2 bags of 100 Tubes each	6.282 531	53,60 €	51,00 €
Eppendorf Tubes® 5.0 mL with screw cap, sterile, pyrogen-, DNase-, RNase-, and DNA-free, 200 pcs., 2 bags of 100 Tubes each	6.282 532	59,80 €	57,00 €

All prices excl. VAT. Technical specifications subject to change. Prices are valid until 31.12.2018.

## Increase your knowledge and become a liquid handling professional!

Are you working with the following liquids?

- > Viscous
- > Foaming
- > High vapor pressure
- > High density
- > Infectious



> Learn more about professional handling of challenging liquids:  
[www.eppendorf.com/pipetting](http://www.eppendorf.com/pipetting)

