



# Well Organized

## The new Eppendorf Tube and Cuvette Racks

Optimize your workflows through user-friendly handling of clearly arranged samples. Almost all laboratory protocols require efficient and reliable processing, transport, and short term storage of sample vessels in benchtop racks. The new Eppendorf Tube and Cuvette Racks combine optimized functionality and high robustness with an attractive design. Six different formats offer the optimal solution and perfect fit for all tubes and cuvettes commonly used in laboratories. Compact dimensions require minimal space.

- > All racks are stackable to save lab space when not in use
- > Made from high quality polypropylene (PP):
  - > Ensuring dimensional stability across a broad temperature range (-86 ° C to 121 ° C)
  - > Providing chemical resistance
- > The racks are laboratory washer-safe for fast and easy cleaning
- > The racks are autoclavable (121 ° C/20 min) and thus suitable for workflows requiring a sterile environment, e.g. cell handling applications



> Non-slip silicone feet and a tilt-proof footprint design ensure safe handling.



> A wavelike design enables you to clearly identify your samples, even when tubes are placed vertically in a column.



> Racks are compatible with all commonly used tubes and cuvettes.  
> The 1.5 - 50 mL Tube Racks accommodate different tube formats on the same rack.



> All racks are stackable to save lab space when not in use.



> Consecutive numbering of rack positions supports clear allocation and error-free handling.



> The anti-rotation structure of the Cryogenic Tube Rack fits all commonly used cryotubes and enables one-hand operation.

## Ordering information

### Description

<b>Eppendorf Tube Rack for 0.5 mL tubes</b> , 48 wells (3 rows of 16 wells each), 2 pcs.
<b>Eppendorf Tube Rack for 1.5/2.0 mL tubes</b> , 36 wells (3 rows of 12 wells each), 2 pcs.
<b>Eppendorf Tube Rack for 5.0/15 mL tubes</b> , 12 wells (2 rows of 6 wells each), 2 pcs.
<b>Eppendorf Tube Rack for 5.0/15/50 mL tubes</b> , 12 wells (6 x 5.0/15 mL and 6 x 50 mL), 2 pcs.
<b>Eppendorf Tube Rack for cryogenic tubes</b> , 36 wells (3 rows of 12 wells each), 2 pcs.
<b>Eppendorf Cuvette Rack</b> , 30 wells (3 rows of 10 wells each), 2 pcs.

### Order no.

0030 119.800
0030 119.819
0030 119.827
0030 119.835
0030 119.843
0030 119.851