

# Centrifuge Tubes

## 15 ml / 50 ml polypropylene tubes

- ☞ Centrifuge tubes with conical bottom, graduation and writing area
- ☞ With screw cap
- ☞ Optimal mechanical, thermal and chemical stability
- ☞ Light Protection Tubes for light-sensitive materials and reactions

Maximum relative centrifugal forces\*:

	188 2xx	210 2xx	227 261	227 270	227 28x
Swinging-bucket rotor	4000 x g	2800 x g	3200 x g	3200 x g	3200 x g
Fixed-angle rotor	15000 x g	11500 x g	17000 x g	17000 x g	9000 x g

\* The stated maximum RCF values are guidelines only, depending on a variety of factors such as rotor, temperature, density, pH and type of liquid. The suitability of tubes for a specific application using high centrifugation forces has to be tested.

### Key Facts

- ☞ Polypropylene
- ☞ Graduation and writing area
- ☞ Bulk or rack packaging available
- ☞ Brown Light Protection Tubes



Free of detectable  
DNase, RNase,  
human DNA  
non-pyrogenic  
non-  
cytotoxic

## Ordering Information

Cat. No.	Product Description	Quantity per Bag	Quantity per Case
188 261	15 ml tubes, sterile, graduation and writing area	50 (Rack)	500
188 271	15 ml tubes, sterile, graduation and writing area	100	1000
188 283	15 ml tubes, light protection tubes, sterile, graduation and writing area	50 (Rack)	500
188 280	15 ml tubes, light protection tubes, sterile, graduation and writing area	100	1000
210 261	50 ml tubes, with support skirt, sterile, graduation and writing area	25	450
210 270	50 ml tubes, with support skirt, sterile, graduation and writing area	25 (Rack)	300
227 261	50 ml tubes, sterile, graduation and writing area	20	500
227 270	50 ml tubes, sterile, graduation and writing area	25 (Rack)	300
227 285	50 ml tubes, sterile, graduation, writing area, white screw cap	20	500
227 283	50 ml tubes, light protection tubes, sterile, graduation and writing area	25 (Rack)	300
227 280	50 ml tubes, light protection tubes, sterile, graduation and writing area	20	500