



2 ml graduated microtube

Microtubes made of ultra clear polypropylene. **Autoclavable.**
 2 ml graduated tubes with frosted area for writing.
 Flat cap that features a secure lock with safety shield.
 Easy handling with just one hand.
 They can be used at temperatures from **-20 °C** up to **121 °C**.
 Withstand centrifugation up to **12,000 xg**.

code	dimensions Ø x h mm	case quantity	case weight	case volume
4092.7N	10.3 x 40.5	10 x 500	6.50	0.055



5 ml Graduated Microtube

5 ml microtubules are the perfect choice for intermediate volume between microcentrifuge tubes and 15 ml conical tubes.
 Made of transparent polypropylene. The microtubes are graduated each 250 µL and are supplied with a matte band able to write in.
 Flat cap is attached to the tube. Easy handling: microtube can be opened and close with one hand.
 Can be used from Resistant to temperatures from **-80 °C** to **121 °C**.
Autoclavable. Free of DNA, DNase, RNase and PCR inhibitors.
 Withstand centrifugation up to **25,000 xg**.

code	dimensions Ø x h cm	case quantity	case weight	case volume
4092.8N	1.9 x 6	5 x 200	6.35	0.039



Please find racks for these microtubes on Chapter 9. **Sample Storage**