



**TUBE, 15 ML, PP, 17/120 MM, CONICAL BOTTOM,
CELLSTAR®, BLUE SCREW CAP, NATURAL,
GRADUATED, WRITING AREA, STERILE, 50 PCS./BOX**

Polypropylene Tubes 15ml, conical bottom, natural

- Free of detectable DNase, RNase, human DNA
- Non-Pyrogenic, non-cytotoxic
- Polypropylene displays high thermal, mechanical and chemical resistance. It is therefore recommended for the storage of chemical and biological samples
- Diameter: 17 mm; height: 120 mm
- Nominal volume: 15 ml
- Working volume: 14 ml
- With blue screw cap
- With blue graduation and white writing area
- Sterile

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**TUBE, 50 ML, PP, 30/115 MM, CONICAL BOTTOM,
CELLSTAR®, BLUE SCREW CAP, NATURAL,
GRADUATED, WRITING AREA, STERILE, 25 PCS./BOX**

Polypropylene Tubes, conical bottom, natural

- Free of detectable DNase, RNase, human DNA
- Non-pyrogenic, non-cytotoxic
- Polypropylene displays high thermal, mechanical and chemical resistance. It is therefore recommended for the storage of chemical and biological samples
- Diameter: 30 mm; height: 115 mm
- Nominal volume: 50 ml
- Working volume: 50 ml
- With blue screw cap
- With blue graduation and white writing area
- Sterile

**TUBE, 50 ML, PP, 30/115 MM, CONICAL BOTTOM,
CELLSTAR®, BLUE SCREW CAP, NATURAL,
GRADUATED, WRITING AREA, SKIRT, STERILE,
25 PCS./BAG**

Polypropylene Tubes, conical bottom, natural

- Free of detectable DNase, RNase, human DNA
- Non-pyrogenic, non-cytotoxic
- Polypropylene displays high thermal, mechanical and chemical resistance. It is therefore recommended for the storage of chemical and biological samples
- Diameter: 30 mm; height: 115 mm
- Nominal volume: 50 ml
- Working volume: 50 ml
- With blue screw cap
- With blue graduation and white writing area
- With support skirt
- Sterile