

# VWR<sup>®</sup> centrifuge and microcentrifuge tubes



# Welcome to VWR range of centrifuge tubes

Same great brand  
with a new look!

## VWR® CENTRIFUGE TUBES

Our cap color has changed, but the specifications  
and quality are exactly the same



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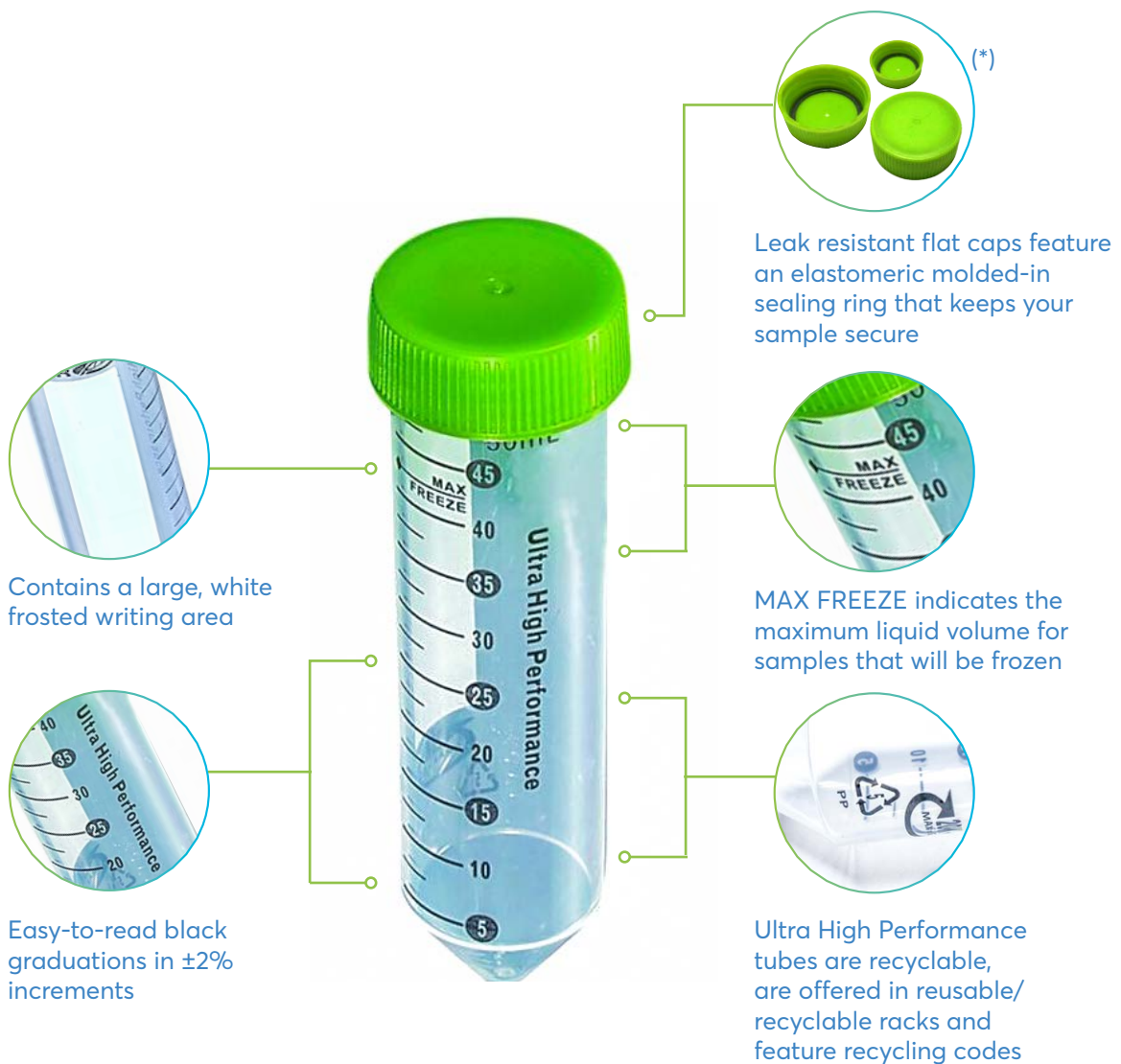
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# Centrifuge tubes special features

Centrifuge tubes are popular in samples centrifuging or storage in many research area.



(\*) Caps are available in flat or plug style



Centrifuge tubes

### CENTRIFUGE TUBES, HIGH PERFORMANCE, FLAT OR PLUG CAP, PP, VWR®

These leakproof disposable conical bottom and free-standing tubes feature black graduations and smooth inner walls for easy filling and sample preparation.

- Easy to read black graduations in  $\pm 2\%$  increments
- White printed writing area for permanent coding
- RNase-, DNase- and endotoxin-free
- Autoclavable at 121 °C and freezable to -80 °C
- Can be centrifuged up to 12500×g
- Sterilised by gamma irradiation SAL 10<sup>-6</sup> (ISO 11137)

Caps are available in two styles: Flat, with a smooth surface for additional labelling options, and plug style for a secure seal when using shakers and horizontal incubators. All caps are made of green high density polyethylene. Racks are available separately.

Rack-packed tubes are packed in freezable, recyclable, autoclavable, washable plastic racks. The racks are marked with numbers (1 to 25) for identification, they are angular at one end to stack up easily. The interlocking design of each polypropylene rack makes them ideal for benchtop organisation.

Manufactured in a Class 100000 room environment. Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management system. Meet the requirements of RoHS.

Free-standing tubes do not require racks. Bulk packed items are supplied with tubes, caps are packed separately.

Capacity (ml)	Closure type	Type	Packed	Pk	Cat. No.
<b>Conical bottom centrifuge tubes with flat cap</b>					
15	Flat cap	Non sterile	Bulk	500	525-1066
15	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1068
15	Flat cap	Sterile	25 tubes/rack, 2 racks/pack, 10 packs/case	500	525-1069
50	Flat cap	Non sterile	Bulk	500	525-1072
50	Flat cap	Sterile	25 tubes/rack, 2 racks/pack, 10 packs/case	500	525-1074
50	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1075
<b>Conical bottom centrifuge tubes with plug cap</b>					
15	Plug type cap	Non sterile	Bulk	500	525-1067
15	Plug type cap	Sterile	50/bag, 10 bags/case	500	525-1070
15	Plug type cap	Sterile	25 tubes/rack, 2 racks/pack, 10 packs/case	500	525-1071
50	Plug type cap	Non sterile	Bulk	500	525-1073
50	Plug type cap	Sterile	25 tubes/rack, 2 racks/pack, 10 packs/case	500	525-1076
50	Plug type cap	Sterile	50/bag, 10 bags/case	500	525-1077
<b>Free-standing centrifuge tubes with plug cap</b>					
50	Plug type cap	Non sterile	50/bag, 10 bags/case	500	525-1079
50	Plug type cap	Non sterile	Bulk	500	525-1080
50	Plug type cap	Sterile	50/bag, 10 bags/case	500	525-1078



Centrifuge tubes

**CENTRIFUGE TUBES, ULTRA-HIGH PERFORMANCE, VWR®**

These leakproof, conical bottom centrifuge tubes prevent breakage and leakage during high speed centrifugation, and are made of non cytotoxic, medical grade resin that allows users to easily see sample volume and colour.

- Easy to read black graduations in ±2% increments
- Contains a large, white frosted writing area
- RNase-, DNase- and endotoxin-free
- Autoclavable at 121 °C and freezable to -80 °C
- Sterilised by gamma irradiation SAL 10<sup>-6</sup> (ISO 11137)

Caps are available in two styles. Flat caps are leak resistant and feature a moulded-in elastomeric sealing ring that keeps the sealed tubes completely secure. These caps are ideal for vortexing chemicals and long rocker incubations. Plug caps feature a deep sealing area offering a secure seal for extended storage.

Manufactured in a Class 100000 room environment. Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management system. Meet the requirements of RoHS.

Bulk packed items are supplied with tubes, caps are packed separately. Caps must be loosely attached to tubes when autoclaving.

Capacity (ml)	Closure type	Type	Packed	Pk	Cat. No.
<b>Centrifuge tubes, 15 ml, 17000×g, flat cap with sealing ring</b>					
15	Flat cap	Non sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1081
15	Flat cap	Non sterile	50/bag, 10 bags/case	500	525-1082
15	Flat cap	Non sterile	Bulk (tubes and caps in separate bags)	500	525-1083
15	Flat cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1084
15	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1085
<b>Centrifuge tubes, 15 ml, 20000×g, flat cap with sealing ring</b>					
15	Flat cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1091
15	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1092
<b>Centrifuge tubes, 15 ml, 17000×g, plug cap</b>					
15	Plug type cap	Non sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1086
15	Plug type cap	Non sterile	50/bag, 10 bags/case	500	525-1087
15	Plug type cap	Non sterile	Bulk	500	525-1088
15	Plug type cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1089
15	Plug type cap	Sterile	50/bag, 10 bags/case	500	525-1090
<b>Centrifuge tubes, 50 ml, 20000×g, plug cap</b>					
50	Plug type cap	Non sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1101
50	Plug type cap	Non sterile	50/bag, 10 bags/case	500	525-1103
50	Plug type cap	Non sterile	Bulk	500	525-1105
50	Plug type cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1111
50	Plug type cap	Sterile	50/bag, 10 bags/case	500	525-1113
<b>Centrifuge tubes, 50 ml, 20000×g, flat cap with sealing ring</b>					
50	Flat cap	Non sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1098
50	Flat cap	Non sterile	50/bag, 10 bags/case	500	525-1099
50	Flat cap	Non sterile	Bulk	500	525-1100
50	Flat cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1107
50	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1109
<b>Centrifuge tubes, 50 ml, 10000×g, freestanding, flat cap with sealing ring</b>					
50	Flat cap	Non sterile	Bulk	500	525-1096
50	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1097
<b>Centrifuge tubes, 15 ml, 3000×g, PS, with moulded graduations and flat caps</b>					
15	Flat cap	Non sterile	Bulk	1,000	525-1095
15	Flat cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1093
15	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1094



Centrifuge tubes

**CENTRIFUGE TUBES, ULTRA-HIGH PERFORMANCE, LIGHT-SENSITIVE, VWR®**

These leakproof centrifuge tubes are manufactured from dark amber PP, and provide protection for light-sensitive samples by blocking UV lighting.

- Easy to read black graduations in ±2% increments
- Contains a large, white frosted writing area
- RNase-, DNase- and endotoxin-free
- Autoclavable at 121 °C and freezable to -80 °C
- Can be centrifuged up to 12500 ×g
- Sterilised by gamma irradiation SAL 10<sup>-6</sup> (ISO 11137)

These sterile tubes feature a printed labelling area for quick and convenient sample identification. Green high density polyethylene caps are included. Tubes are available in 15 or 50 ml sizes, and are offered in a variety of packaging formats. All tubes and caps are autoclavable.

Manufactured in a Class 100000 room environment. Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management system. Meet the requirements of RoHS.

Bulk packed items are supplied with tubes, caps are packed separately.

Capacity (ml)	Closure type	Version	Colour	Packed	Pk	Cat. No.
15	Plug type cap	Non sterile	Amber	Bulk	500	525-1115
15	Plug type cap	Sterile	Amber	25/rack, 2 racks/pack, 10 packs/case	500	525-1116
15	Plug type cap	Sterile	Amber	50/bag, 10 bags/case	500	525-1117
50	Plug type cap	Non sterile	Amber	Bulk	500	525-1118
50	Plug type cap	Sterile	Amber	25/rack, 2 racks/pack, 10 packs/case	500	525-1119
50	Plug type cap	Sterile	Amber	50/bag, 10 bags/case	500	525-1120

**CENTRIFUGE TUBES, METAL-FREE, STERILE, VWR®**

These leakproof centrifuge tubes are ideal for environmental uses, such as water analysis and other applications wherein tubes have the potential to contaminate samples.

- Easy to read black graduations in ±2% increments
- Contains a large, white frosted writing area
- RNase-, DNase- and endotoxin-free
- Autoclavable at 121 °C and freezable to -80 °C
- Can be centrifuged up to 12500 ×g
- Sterilised by gamma irradiation SAL 10<sup>-6</sup> (ISO 11137)

The tubes are certified free of major critical trace metals to less than 1 ppb. Conical centrifuge tubes are available in two sizes with white flat caps for easy labelling. The polypropylene tubes and polyethylene caps are made of USP VI resins.

Manufactured in a Class 100000 room environment. Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management system. Centrifuge tubes are certified to meet ROHS requirement and are certified free of major critical trace metals.

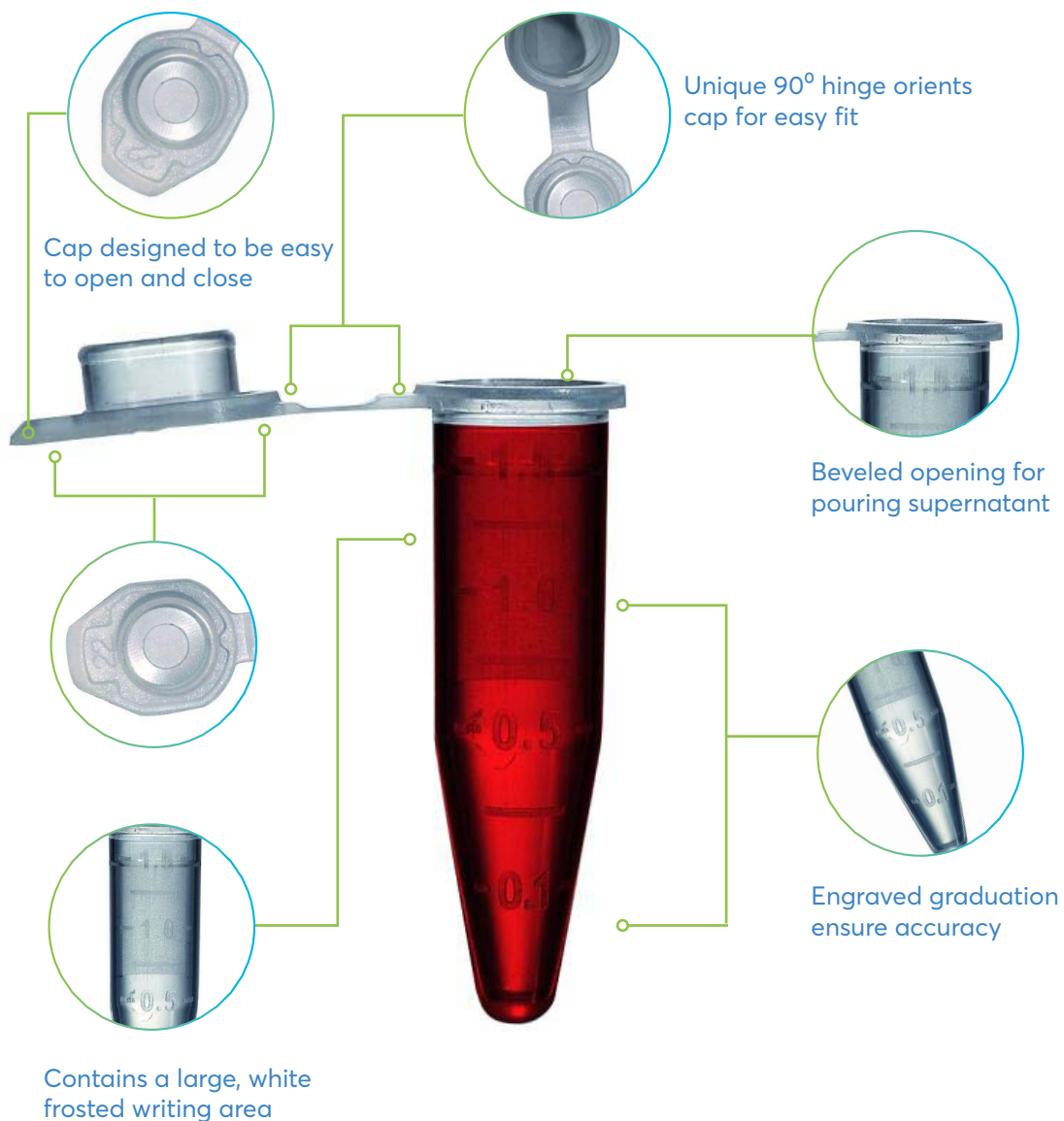


Centrifuge tubes

Capacity (ml)	Closure type	Type	Packed	Pk	Cat. No.
15	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1121
15	Flat cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1123
50	Flat cap	Sterile	50/bag, 10 bags/case	500	525-1124
50	Flat cap	Sterile	25/rack, 2 racks/pack, 10 packs/case	500	525-1125

# Microcentrifuge tubes special features

Used for sample storage, operation and centrifugation





Microcentrifuge tubes

**MICROCENTRIFUGE TUBES, HIGH PERFORMANCE**

These tubes are made from USP Class VI PP, which ensures a clear view of the pellet. They incorporate a high strength wall, and can be centrifuged to twice the g-force that most other microcentrifuge tubes can withstand.

- Amber coloured for light-sensitive substances
- Ideal for vortexing and shaking tables
- RNase-, DNase- and endotoxin-free
- Engraved graduations ensure accuracy
- Fit all common rotors
- Ideal for phenol/chloroform extractions

These tubes also feature flat, pierceable, frosted caps and a side labelling surface. The ergonomically designed caps, with smooth surfaces, help reduce the potential for repetitive strain injuries.

Steam autoclavable at 121 °C and freezable to -80 °C.

Manufactured in a Class 100000 cleanroom environment

Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management systems

Assorted pack contains 100 tubes each of green, blue, red, orange and yellow in separate bags.

Because tubes have a tightly fitting cap, they should not be used for boiling.

Capacity (ml)	Type	Colour	Version	RCF max. (xg)	Pk	Cat. No.
<b>0,5 ml tubes</b>						
0,5	With attached lid	Natural	Graduated, conical bottom, non sterile	35000	1.000	525-1172
0,5	With attached lid	Assorted	Graduated, conical bottom, non sterile	35000	1.000	525-1170
0,5	With attached lid	Blue	Graduated, conical bottom, non sterile	35000	1.000	525-1171
0,5	With attached lid	Green	Graduated, conical bottom, non sterile	35000	1.000	525-1177
0,5	With attached lid	Orange	Graduated, conical bottom, non sterile	35000	1.000	525-1173
0,5	With attached lid	Purple	Graduated, conical bottom, non sterile	35000	1.000	525-1174
0,5	With attached lid	Red	Graduated, conical bottom, non sterile	35000	1.000	525-1175
0,5	With attached lid	Yellow	Graduated, conical bottom, non sterile	35000	1.000	525-1176
<b>1,5 ml tubes</b>						
1,5	With attached lid	Natural	Graduated, conical bottom, non sterile	40000	500	525-1164
1,5	With attached lid	Amber	Graduated, conical bottom, non sterile	40000	500	525-1161
1,5	With attached lid	Assorted	Graduated, conical bottom, non sterile	40000	500	525-1167
1,5	With attached lid	Blue	Graduated, conical bottom, non sterile	40000	500	525-1162
1,5	With attached lid	Green	Graduated, conical bottom, non sterile	40000	500	525-1163
1,5	With attached lid	Orange	Graduated, conical bottom, non sterile	40000	500	525-1165
1,5	With attached lid	Purple	Graduated, conical bottom, non sterile	40000	500	525-1166
1,5	With attached lid	Red	Graduated, conical bottom, non sterile	40000	500	525-1168
1,5	With attached lid	Yellow	Graduated, conical bottom, non sterile	40000	500	525-1169



Microcentrifuge tubes

### DISPOSABLE MICROCENTRIFUGE TUBES

These tubes are made from USP Class VI PP.

- Amber coloured for light-sensitive substances
- RNase-, DNase- and endotoxin-free
- Engraved graduations ensure accuracy
- Caps will not pop open during centrifuging
- Caps can be penetrated by a syringe

These tubes also feature flat, pierceable, frosted caps and a side labelling surface.

Autoclavable at 121 °C and freezable to -80 °C.

Manufactured in a Class 100000 cleanroom environment

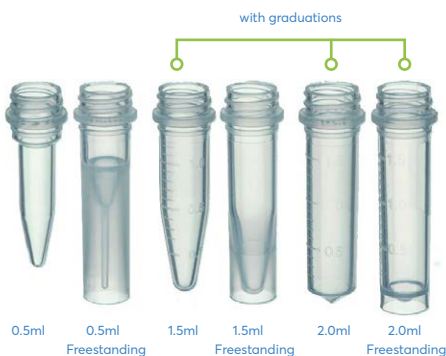
Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management systems

Assorted pack contains 100 tubes each of red, orange, yellow, green and blue.

Capacity (ml)	Type	Colour	Version	RCF max. (xg)	Pk	Cat. No.
<b>0,5 ml tubes</b>						
0,5	With attached cap	Natural	Graduated, conical bottom, non sterile	20000	1.000	525-1220
0,5	With attached cap	Amber	Graduated, conical bottom, non sterile	20000	1.000	525-1246
0,5	With attached cap	Assorted	Graduated, conical bottom, non sterile	20000	1.000	525-1222
0,5	With attached cap	Blue	Graduated, conical bottom, non sterile	20000	1.000	525-1250
0,5	With attached cap	Green	Graduated, conical bottom, non sterile	20000	1.000	525-1251
0,5	With attached cap	Orange	Graduated, conical bottom, non sterile	20000	1.000	525-1248
0,5	With attached cap	Purple	Graduated, conical bottom, non sterile	20000	1.000	525-1249
0,5	With attached cap	Red	Graduated, conical bottom, non sterile	20000	1.000	525-1221
0,5	With attached cap	Yellow	Graduated, conical bottom, non sterile	20000	1.000	525-1247
<b>1,5 ml tubes</b>						
1,5	With attached cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1126
1,5	With attached cap	Natural	Graduated, conical bottom, sterile	20000	500	525-1178
1,5	With attached cap	Amber	Graduated, conical bottom, non sterile	20000	500	525-1223
1,5	With attached cap	Assorted	Graduated, conical bottom, non sterile	20000	500	525-1230
1,5	With attached cap	Blue	Graduated, conical bottom, non sterile	20000	500	525-1228
1,5	With attached cap	Green	Graduated, conical bottom, non sterile	20000	500	525-1229
1,5	With attached cap	Orange	Graduated, conical bottom, non sterile	20000	500	525-1225
1,5	With attached cap	Purple	Graduated, conical bottom, non sterile	20000	500	525-1227
1,5	With attached cap	Red	Graduated, conical bottom, non sterile	20000	500	525-1226
1,5	With attached cap	Yellow	Graduated, conical bottom, non sterile	20000	500	525-1224
<b>2,0 ml tubes</b>						
2,0	With attached cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1136
2,0	With attached cap	Amber	Graduated, conical bottom, non sterile	20000	500	525-1127
2,0	With attached cap	Assorted	Graduated, conical bottom, non sterile	20000	500	525-1135
2,0	With attached cap	Blue	Graduated, conical bottom, non sterile	20000	500	525-1133
2,0	With attached cap	Green	Graduated, conical bottom, non sterile	20000	500	525-1134
2,0	With attached cap	Orange	Graduated, conical bottom, non sterile	20000	500	525-1129
2,0	With attached cap	Purple	Graduated, conical bottom, non sterile	20000	500	525-1131
2,0	With attached cap	Red	Graduated, conical bottom, non sterile	20000	500	525-1130
2,0	With attached cap	Yellow	Graduated, conical bottom, non sterile	20000	500	525-1128

# Microcentrifuge tube with socket screw-cap special features

Used for sample storage, operation and centrifugation





Microcentrifuge Tubes with Socket Screw-Cap

**MICROCENTRIFUGE TUBES WITH SOCKET SCREW CAPS**

These clear, high grade PP tubes are ideal for sample processing applications.

- RNase-, DNase- and endotoxin-free

Excellent for freezer storage or secure sample handling. Screw caps incorporate silicone O-rings for a leakproof seal and accept colour coded inserts. Inserts snap into the top of the cap and create a flush surface. Tubes are available with standard or loop caps, which tether the cap to the tube.

Caps and tubes are steam autoclavable at 121 °C and freezable to -80 °C.

Manufactured in a Class 100000 cleanroom environment

Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management systems

Sterile tubes are sterilised by gamma irradiation SAL 10<sup>-6</sup> (ISO 11137).

Capacity (ml)	Type	Colour	Version	RCF max. (xg)	Pk	Cat. No.
<b>Tubes with green colour caps in separate resealable bags</b>						
0,5	With green screw cap	Natural	Non graduated, conical bottom, non sterile	20000	500	525-1231
0,5	With green screw cap	Natural	Non graduated, freestanding, non sterile	20000	500	525-1233
1,5	With green screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1236
1,5	With green screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1237
2,0	With green screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1240
2,0	With green screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1241
<b>Sterile tubes with attached natural colour caps</b>						
0,5	With natural screw cap	Natural	Non graduated, conical bottom, sterile	20000	500	525-0642
0,5	With natural screw cap	Natural	Non graduated, freestanding, sterile	20000	500	525-0644
1,5	With natural screw cap	Natural	Graduated, conical bottom, sterile	20000	500	525-0646
1,5	With natural screw cap	Natural	Graduated, freestanding, sterile	20000	500	525-0648
2,0	With natural screw cap	Natural	Graduated, conical bottom, sterile	20000	500	525-0650
2,0	With natural screw cap	Natural	Graduated, freestanding, sterile	20000	500	525-0652
<b>Tubes with green colour loop style caps</b>						
0,5	With green loop style screw cap	Natural	Non graduated, conical bottom, non sterile	20000	500	525-1234
0,5	With green loop style screw cap	Natural	Non graduated, freestanding, non sterile	20000	500	525-1235
1,5	With green loop style screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1238
1,5	With green loop style screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1239
2,0	With green loop style screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1243
2,0	With green loop style screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1244

# Microcentrifuge tube with flat screw-cap special features

Used for sample storage, operation  
and centrifugation





Microcentrifuge tubes

**MICROCENTRIFUGE TUBES WITH FLAT SCREW CAPS**

These tubes are made from ultra-clear USP Class VI PP that allows easy viewing of contents.

- RNase-, DNase- and endotoxin-free
- Engraved graduations ensure accuracy
- Fit most common rotors
- Smooth surface for applying labels

These tubes feature universal screw threads for use with most popular brand screw caps. Low profile caps include an ethylene propylene O-ring, ensuring a leakproof seal.

Tubes and caps are autoclavable at 121 °C and freezable to -80 °C.

Manufactured in a Class 100000 cleanroom environment

Manufactured under ISO 13485:2016 and ISO 9001:2015 quality management systems

Sterile tubes are radiation sterilised SAL 10<sup>-6</sup> (ISO 11137). Certificate available for every lot.

Tubes are packed 500 per bag. Assorted pack of caps (525-1187) contains equal quantities of red, orange, yellow, blue and green.

Capacity (ml)	Type	Colour	Version	RCF max. (xg)	Pk	Cat. No.
<b>Non sterile microcentrifuge tubes with natural colour caps in separate resealable bags</b>						
0,5	With natural screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1144
0,5	With natural screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1157
1,5	With natural screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1145
1,5	With natural screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1158
2,0	With natural screw cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1146
2,0	With natural screw cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1160
<b>Sterile microcentrifuge tubes with natural colour caps attached</b>						
0,5	With natural screw cap	Natural	Graduated, conical bottom, sterile	20000	500	525-1140
0,5	With natural screw cap	Natural	Graduated, freestanding, sterile	20000	500	525-1155
1,5	With natural screw cap	Natural	Graduated, conical bottom, sterile	20000	500	525-1141
1,5	With natural screw cap	Natural	Graduated, freestanding, sterile	20000	500	525-1159
2,0	With natural screw cap	Natural	Graduated, conical bottom, sterile	20000	500	525-1143
2,0	With natural screw cap	Natural	Graduated, freestanding, sterile	20000	500	525-1156
<b>Microcentrifuge tubes only</b>						
0,5	Without cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1137
0,5	Without cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1147
1,5	Without cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1138
1,5	Without cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1148
2,0	Without cap	Natural	Graduated, conical bottom, non sterile	20000	500	525-1139
2,0	Without cap	Natural	Graduated, freestanding, non sterile	20000	500	525-1149

Colour	Pk	Cat. No.
<b>Flat screw caps for microcentrifuge tubes</b>		
Assorted	500	525-1187
Blue	500	525-1180
Green	500	525-1179
Natural	500	525-1186
Orange	500	525-1183
Purple	500	525-1181
Red	500	525-1182
White	500	525-1185
Yellow	500	525-1184

# Setting science in motion to create a better world

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