

ORDERING information

Microtube in PP with locking system CLEARLine®

CAT. NO.	Color	Volume (ml)	Internal packaging	Sale unit
CL05.001.0500	neutral	0.5	bag/500	500
CL15.002.0500	neutral	1.5	bag/500	1000
CL20.002.0500	neutral	2.0	bag/500	1000
CL50.002.0100	neutral	5.0	bag/100	200

Microtube in PP with locking system STERILE CLEARLine®

CAT. NO.	Color	Volume (ml)	Internal packaging	Sale unit
CL05.050.0001S	neutral	0.5	single bag	50
CL05.005.0100S	neutral	0.5	bag/100	500
CL15.100.0001S	neutral	1.5	single bag	100
CL15.004.0050S	neutral	1.5	bag/50	200
CL20.100.0001S	neutral	2.0	single bag	100
CL20.004.0050S	neutral	2.0	bag/50	200
CL50.050.0001S	neutral	5.0	single bag	50
CL50.010.0020S	neutral	5.0	bag/20	200

Microtube in PP with locking system, in bulk CLEARLine®

CAT. NO.	Color	Volume (ml)	Internal packaging	Sale unit
CL05.010.1000B	neutral	0.5	bag/1000	10000
CL05.020.0500B	neutral	0.5	bag/500	10000
CL15.010.1000B	neutral	1.5	bag/1000	10000
CL15.020.0500B	neutral	1.5	bag/500	10000
CL20.008.1000B	neutral	2.0	bag/1000	8000
CL20.016.0500B	neutral	2.0	bag/500	8000
CL50.006.0500B	neutral	5.0	bag/500	3000
CL50.030.0100B	neutral	5.0	bag/100	3000

Microtube in PP with locking system, in bulk (not CLEARLine® certified)

CAT. NO.	Color	Volume (ml)	Internal packaging	Sale unit
BSA05.010.1000	neutral	0.5	bag/1000	10000
BSA05.020.0500	neutral	0.5	bag/500	10000
BSA15.010.1000	neutral	1.5	bag/1000	10000
BSA15.020.0500	neutral	1.5	bag/500	10000
BSA20.008.1000	neutral	2.0	bag/1000	8000
BSA20.016.0500	neutral	2.0	bag/500	8000
BSA50.006.0500	neutral	5.0	bag/500	3000
BSA50.030.0100	neutral	5.0	bag/100	3000



a Dominique Dutscher company

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Il presente manuale in lingua italiana è scaricabile
dal sito www.biosigma.it

ENG



CLEARLock™
MICROTUBES

CLEARLine®
"Be cool, be safe, be CLEARLine"

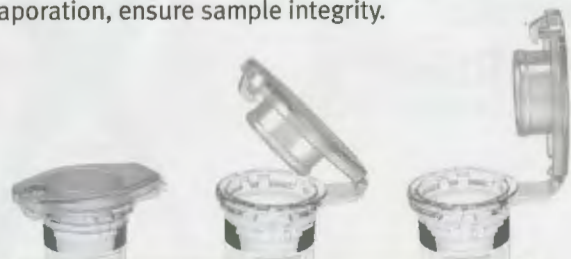


MADE in ITALY

CLEARLock™ Microtubes



Microtubes in Medical Grade Polypropylene with secure locking system. The security of a screw cap microtube combined with the ease-of-use of a snap cap tube. Biosigma CLEARLock™ Microcentrifuge Tubes provide superior security during centrifugation; prevent accidental cap opening and evaporation, ensure sample integrity.



Secure locking system

Intended use

CLEARLock™ Microtubes are single use centrifugal tubes for daily and strict laboratory usage including centrifugation, boiling, incubation, freezing or sample storage. CE IVD marked in accordance with 98/79/EC directive: CLEARLock™ Microtubes are suitable to contain biological samples for in vitro laboratory tests for diagnostic purposes.



CLEARLine® purity level

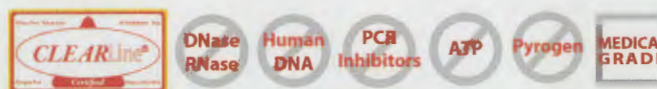
To satisfy also the most elevated requirements on several biotechnology applications, Biosigma S.r.l. offers a wide range of disposable labware with high purity level. The purity of ClearLine® products is guaranteed by the production process in Clean Room Class ISO 8 (UNI EN ISO 14644-1) Class 100,000 (US FED STD209E).

Biosigma S.r.l.

CERTIFIES

That microtubes ClearLine® are completely free of :

- ▷ human DNA
- ▷ PCR inhibitors
- ▷ DNase
- ▷ RNase
- ▷ Pyrogens
- ▷ ATP



Non Cytotoxic – Non Hemolytic

The raw material has passed the United States Pharmacopeia tests including Class VI tests.

The raw material has successfully passed the biological tests according to ISO 10993 - external communicating devices for indirect blood contact for a prolonged period.

Tests and certificates are performed by an external independent laboratory.

Lot-specific certificates can be downloaded from: www.biosigma.com/certificate



Technical data

- ▷ In Medical Grade Polypropylene
- ▷ Optimal transparency
- ▷ Centrifuged at:
 - 0.5ml - 1.5ml - 2.0ml 17,500 rpm - 30,000 x g;
 - 5.0ml 14,200 rpm - 21,000 x g
- ▷ Temperature of use: -80 °C +100 °C
- ▷ Autoclavable open at +121 °C for 20 minutes
- ▷ Zip bags, reclosable
- ▷ Graduated, with writing area
- ▷ Pierceable writing cap
- ▷ Suitable for PCR and other molecular biology applications
- ▷ The microtubes must not be used in liquid nitrogen
- ▷ Single use only
- ▷ Products certified as STERILE were treated with a validated method to provide a Sterility Assurance Level (SAL) of 10⁻⁶



Writable cap



CLEARLine case