

COL



REF	vials for kits	vial filling volume	drops per vial
COL10	10	0 - 1,45 ml	45
COL20	20	0 - 1,45 ml	45
COLB10	10	0 - 2,50 ml	80
COLB20	20	0 - 2,50 ml	80

COL.C



REF	vials for kits	vial filling volume	drops per vial
COLC30	30	0 - 1,45 ml	45
COLC40	40	0 - 1,45 ml	45
COLC50	50	0 - 1,45 ml	45

KIT FOR THE
PREPARATION
OF ALIQUOTS
OF EYE DROPS
WITH FRESH AUTOLOGOUS
HEMOCOMPONENTS

COL / COLC

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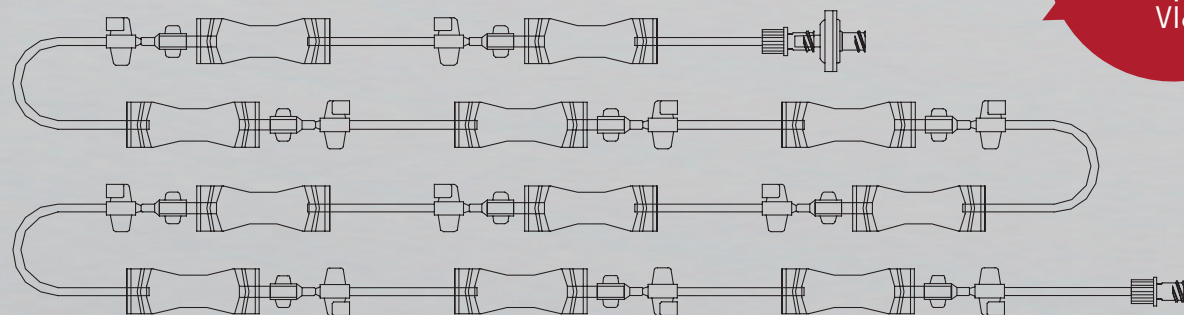
PRACTICAL QUICK SAFE COL®/COLC

**KIT FOR THE PREPARATION OF ALIQUOTS OF EYE DROPS
WITH FRESH AUTOLOGOUS HEMOCOMPONENTS.
SYSTEM FOR HEMOCOMPONENTS PREPARATION
AND PRESERVATION.**

COL is the result of the experience and long-term research activities of Biomed Device. COL allows for the preparation of aliquots of eye drops using fresh autologous hemocomponents (serum, platelet-rich plasma (PRP), platelet concentrate, autoserum, serum eye drops). It is a closed-circuit, pre-connected and sterile kit that is very practical to use. **Each technical detail has been especially designed to fulfil the requirements of hospital workers in the most simple, fast and safe manner.**

DO YOU NEED MORE VIALS?

Choose the COL C configuration to obtain up to 50 vials!



Resealable
vials

up to
20
vials

standard
drops
0,031
ml

from **45**
to **80**
drops

up to
50
vials

CHARACTERISTICS

- COL: ramp configuration, from 10 to 20 vials with trickler.
- COL C: string configuration, up to 50 vials with trickler.
- Standard drops with a volume of 0.031 ml each.
- Configuration: from 45 to 80 drops.
- Line with luer lock and valve for transfer from the bag. The filling line features a diameter and materials that are compatible with the most commonly used sealing/sterile connection systems.
- The kit includes an isothermal container with label, for safely transporting the vials of hemocomponent.
- Materials: PVC DOP/DEHP FREE - PE - PP - PC - ABS - PTFE. Latex free device.
- Registered in the Directory of Medical Devices of the Italian Ministry of Public Health. CE 1936 certification.
- Patented Products and Registered Trademark: all the products of the COL line are protected by international industrial patents.