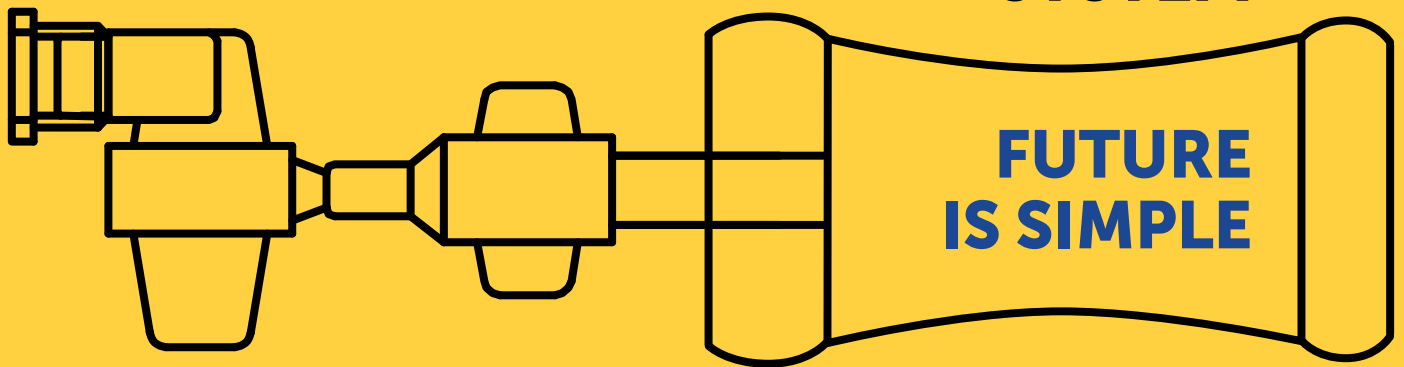


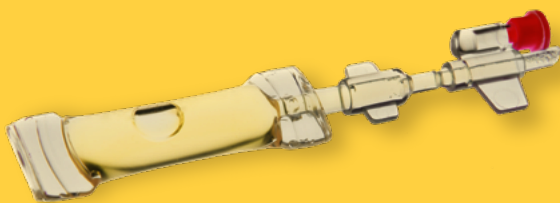
**EYE
DROP
SYSTEM**



SERUM EYE DROPS
NEW PREPARATION SYSTEM

PRODUCING SERUM EYE DROPS HAS NEVER BEEN SO EASY.

We developed a solution for preparation and preservation of serum eye drops in a safe, quick and easy way.



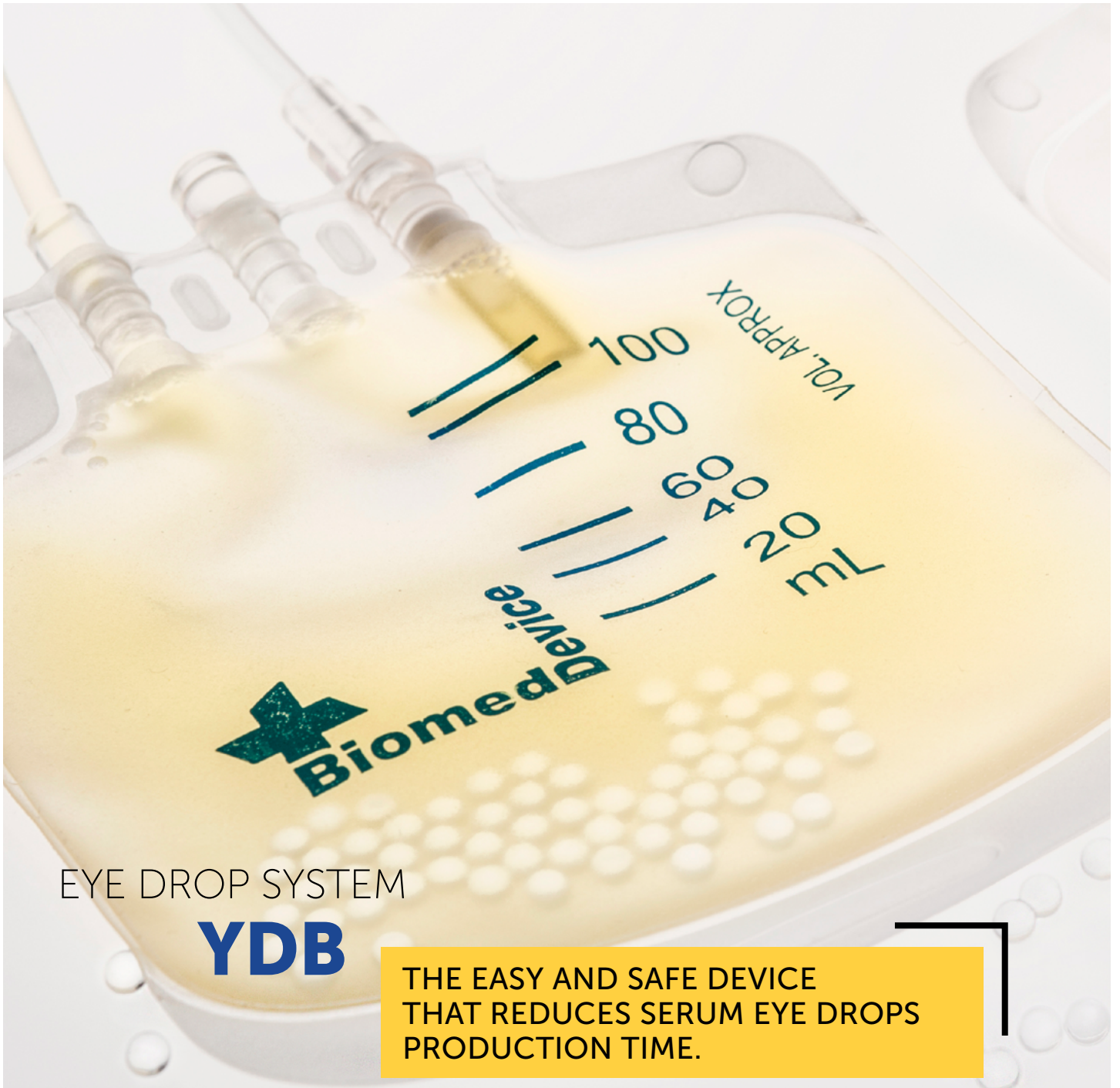
By combining YDB with COL, we created Eye Drop System, a closed circuit system for production, preservation and application of serum eye drops.

Eye Drop System is suitable for all stages of the work cycle: from the vein to the patient's eye, in a sterile and quick way.

**SO
QUICK.**

**SO
SAFE.**





EYE DROP SYSTEM **YDB**

THE EASY AND SAFE DEVICE
THAT REDUCES SERUM EYE DROPS
PRODUCTION TIME.

The presence of **special spheres** accelerates coagulation, whereas the **anti-bacterial filter** ensures sterility of the finished product.

The device's configuration allows for **closed circuit processing** so that there is no need for clean room or laminar flow cabinet.

YDB allows you to prepare serum eye drops with **reduced volume blood draw.**

YDB gives the possibility to prepare **long term treatments in one section only.**

YDB increases serum production rate, reducing costs and time **without need for expensive machines.**



EYE DROP SYSTEM

COL[®]

THE DESIGNED AND PATENTED DEVICE
FOR THE APPLICATION OF SERUM EYE
DROPS AND PLATELET CONCENTRATE.

Depending on the type of therapeutic protocol, physicians will find **the COL configuration best suiting their needs.**

COL allows filling in a safe and closed system **without need of clean room or laminar flow cabinet.**

COL is patented and CE certified for preservation and application of hemocomponents in ophthalmic field.

COL allows you to give your patient an **applicator ready to use.**

The device is developed for administrating drops always identical and for **ensure sterility** thanks to the anti-bacterial filter.

To make easier and safer delivery of the applicators to the patient, Biomed Device supply a dedicated container.

YDB

REF	BAG FILLING VOLUME	SERUM VOLUME (WITHOUT DILUTION)
YDB150	0 - 150 ml	0 - 100 ml

COL®


REF	APPLICATORS PER KIT	ONE APPLICATOR FILLING VOLUME	DROPS PER APPLICATOR
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	APPLICATORS PER KIT	ONE APPLICATOR FILLING VOLUME	DROPS PER APPLICATOR
COLC30	30	0 - 1,45 ml	45
COLC40	40	0 - 1,45 ml	45
COLC50	50	0 - 1,45 ml	45



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All products are  certified in accordance with European Directives.

Biomed Device is a certified company:



UNI EN ISO 9001:2008



EN ISO
13485:2012
ISO 9001:2008
Management
System
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UNI EN ISO 13485:2012

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