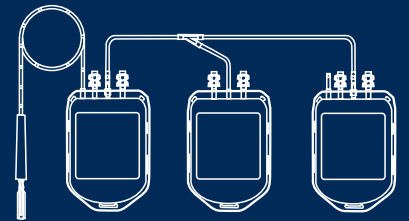
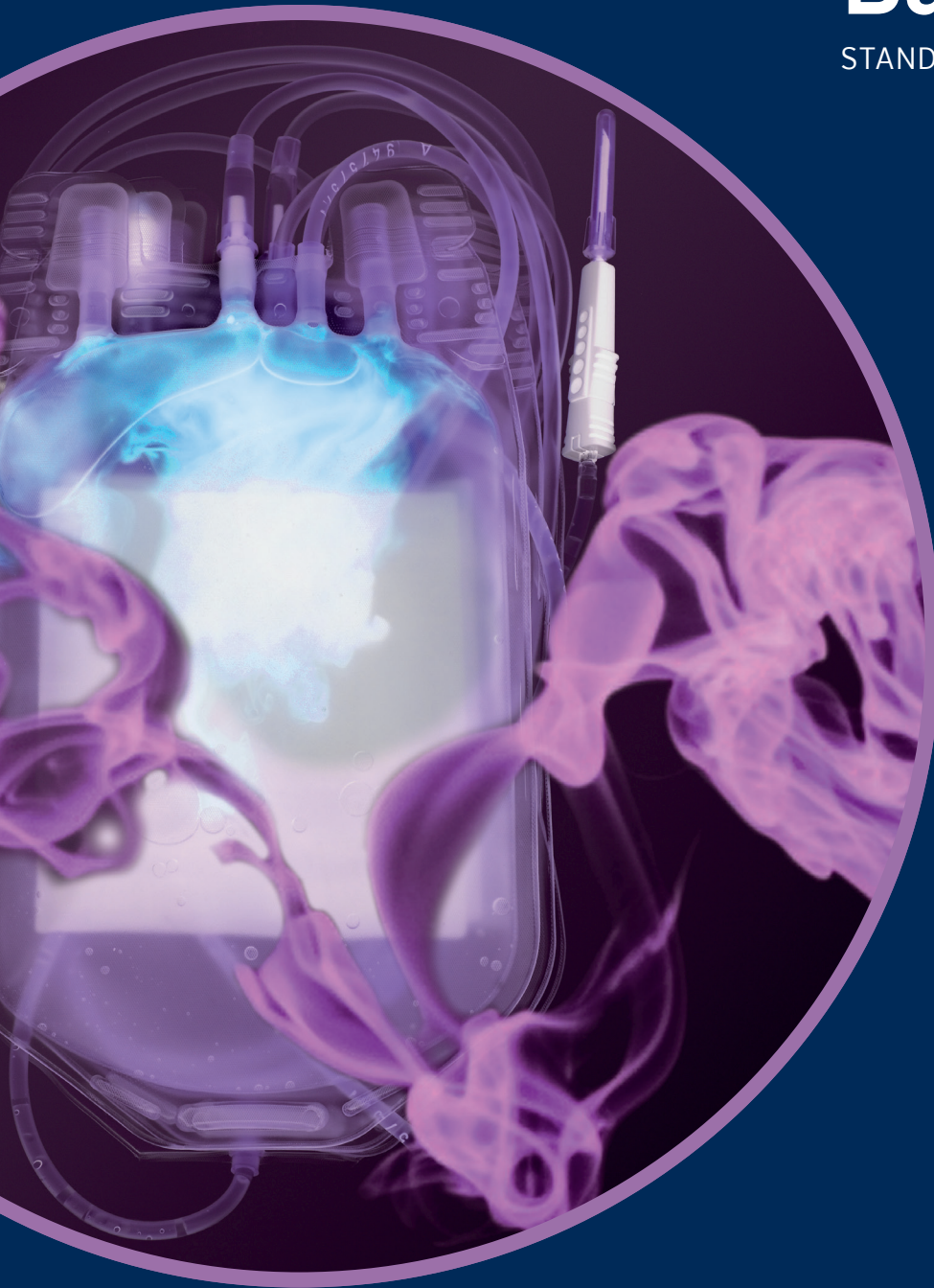


MEDICAL DEVICES

Compoflex[®] Basic

STANDARD BLOOD BAG SYSTEMS



**FRESENIUS
KABI**

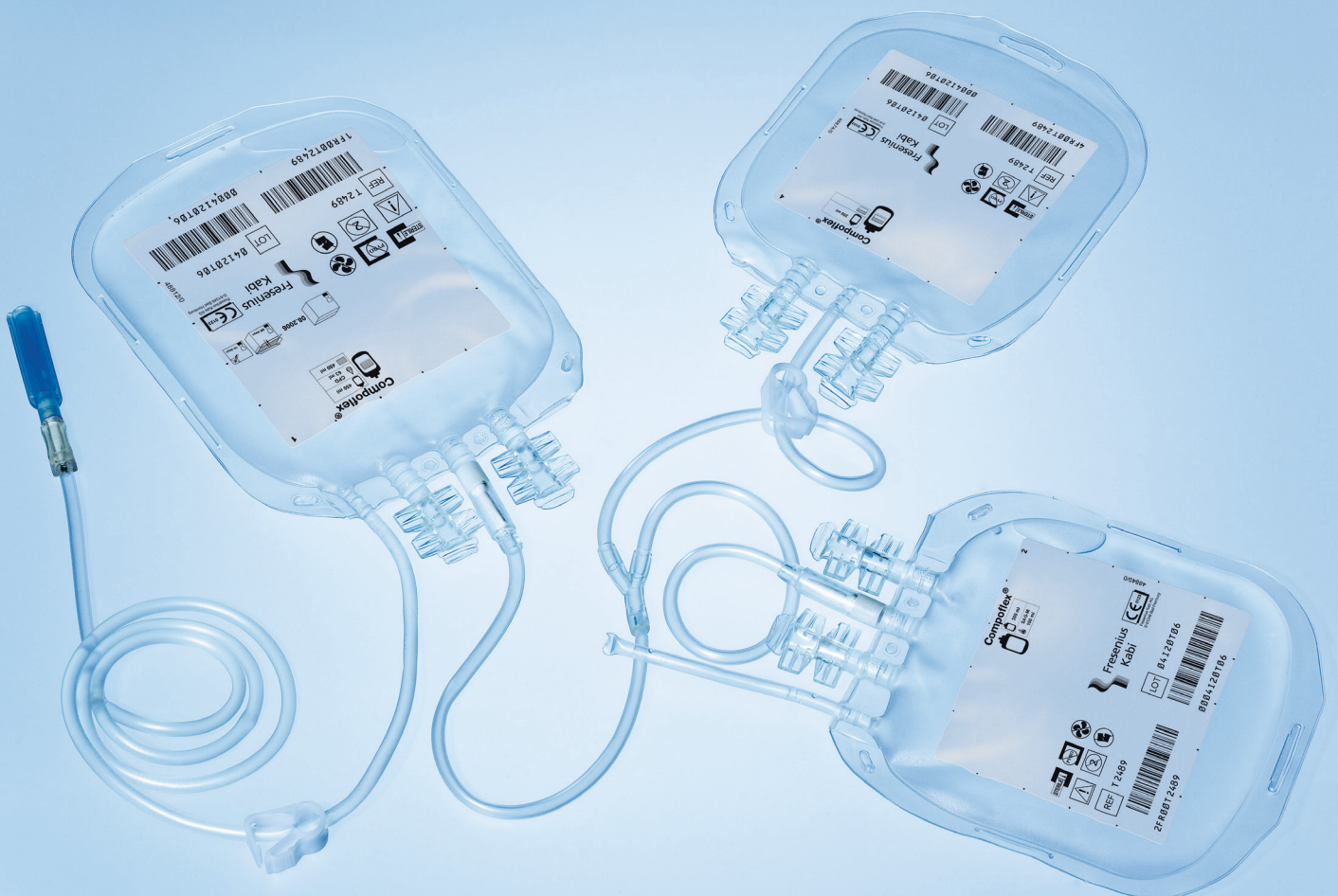
caring for life

Compoflex® Basic - The new system for cost quality and performance

The high quality blood bags are designed for most secure blood collection, separation, preservation and transfusion.

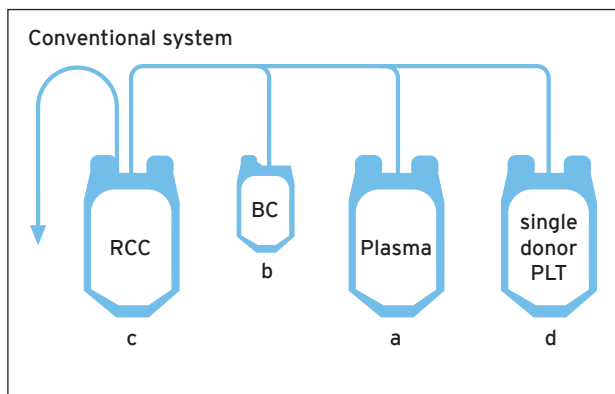
Blood bag features:

- Single, double, triple, quadruple blood bag systems available
- Variety of bag sizes and configurations, e. g. top-top and top-bottom systems
- Round bag shape for increased yield of blood components during separation
- 16G siliconized super-thin wall and sharp needles for smooth punctures and high blood flow rates
- CPDA-1 or CPD/SAG-M anticoagulant preservation for 35 days or 42 days whole blood storage, respectively
- Special foil (optional) for platelet storage up to 5 days
- Optional segment number tube laser printing
- Soft flexible kink resistant PVC tubing
- PVC label (tamper proof and writeable)
- Available also with pre-donation sampling system



t conscious customers with a focus on

Compoflex® systems are available as **conventional** or **T & B** (Top & Bottom) systems



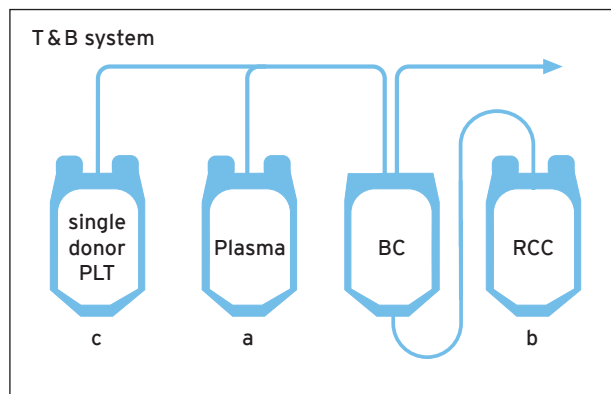
Conventional systems

For easy preparation of plasma, red cell concentrate and platelet concentrate from whole blood.

- High plasma and red cell yields
- Low hemolysis rate related to separation process
- CPD or CPDA-1 as optional whole blood anti-coagulant

Principle of the component separation:

- separate plasma
- remove buffy coat into extra bag
- add additive solution to red cells
- process single donor platelet concentrate from buffy coat



T & B systems

For fast preparation of plasma, red cell concentrate and platelet concentrate with high quality.

- Low WBC contamination in all blood components
- Optimal buffy coat removal results in excellent platelet yield
- CPD as whole blood anticoagulant

Principle of the component separation:

- separate plasma and red cells
- process single donor platelet concentrate from buffy coat

The blood bags are produced under most stringent environmental conditions and according to **ISO 3826:2003**. Material proved to be **completely compatible** with blood components (biocompatibility).

Ordering information

For more information, literature, technical details and working instructions as well as for equipment please contact your local sales representative or us.

Compoflex® Basic	conventional	T & B
Single	T11xxx*	-
Double	T21xxx*	-
Triple	T331xxx*	T332xxx*
Quadruple	T431xxx*	T432xxx*

*A variety of different blood bag systems with different sizes, additive and storage solutions are available.



Fresenius Kabi Deutschland GmbH
Else-Kröner-Straße 1
61352 Bad Homburg, Germany
Phone: +49 (0) 61 72 686 4912
Fax: +49 (0) 61 72 686 4728
compoflex@fresenius-kabi.com
www.fresenius-kabi.com

Your local sales organization: