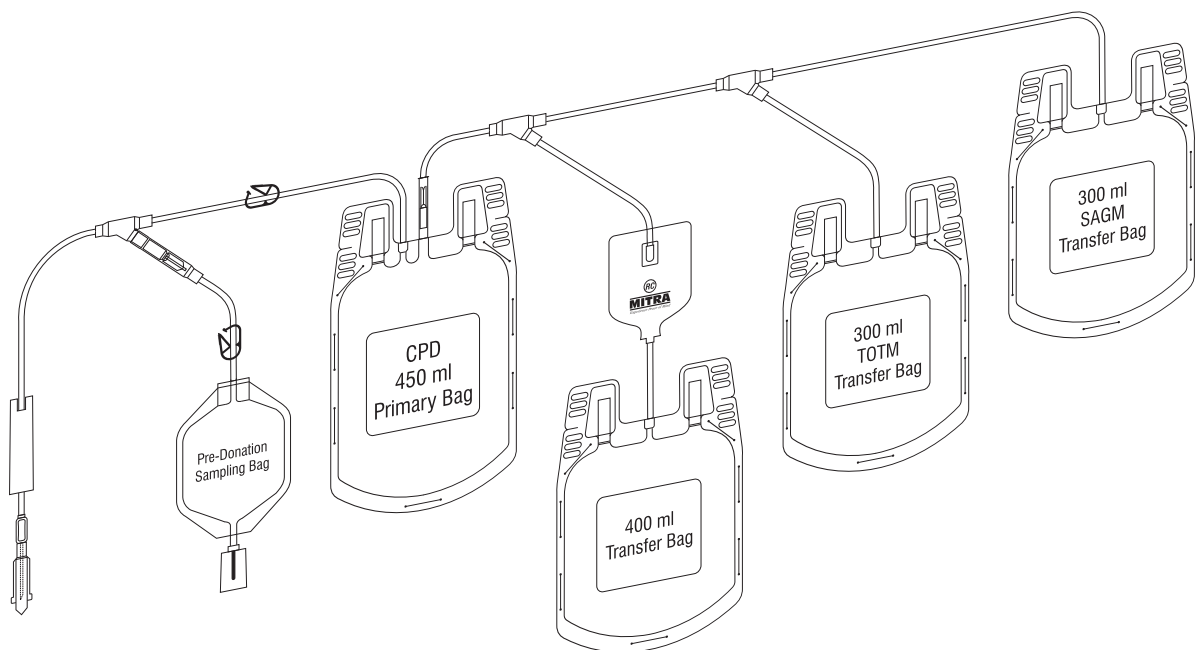




# PRE-STORAGE LEUKODEPLETION LOG4 WITHOUT AUTO COMPONENT SEPARATOR



# TIB

TRIPLE      INTEGRAL      BAG

## PRINCIPLE

**MITRA - m1** is intended for the pre-storage leukodepletion.

**MITRA - m1** is intended for use by gravity at R. T. 20°C - 24°C.

## FLEXIBILITY

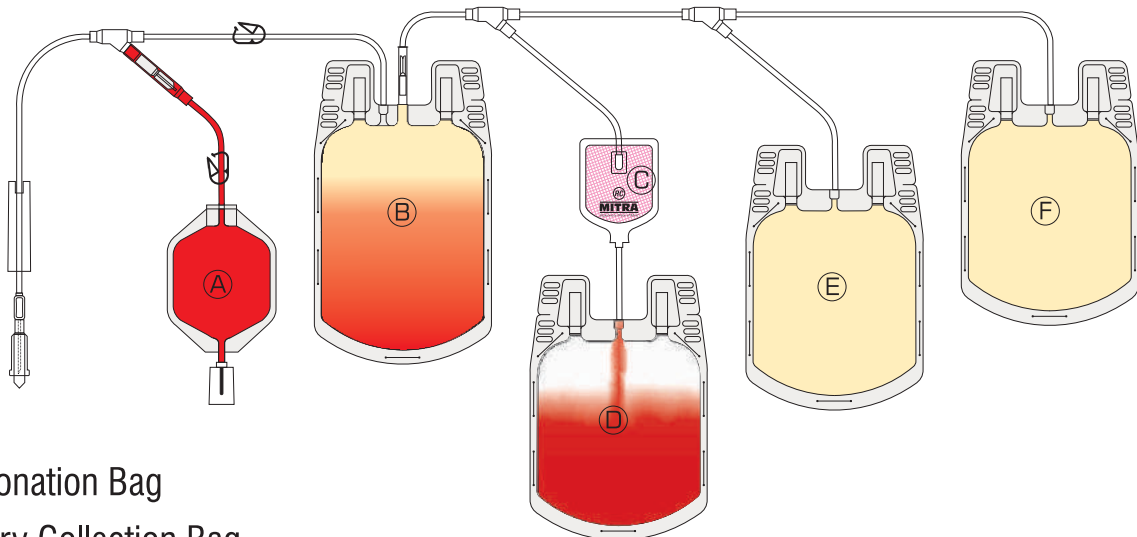
Flexible filter designed for centrifugation: the unique MITRA soft flexible housing is the ideal material for in-line filtration, with no risk of damage to the bags:

- Get log4 Leukodepleted RBC without any automatic components extractor.
- Single step sterilization of the complete system (bags & filter).
- Ease of use during processing.

## BENEFITS

- Log 4: 99.99% Leukodepletion
- Optimal recovery:  $\geq 90\%$
- Short filtration time: 20-30 minutes
- Residual WBC:  $\leq 5 \times 10^6$
- 100% close system with complete sterility

### TRIPLE INTEGRAL BAG



- (A) Pre-donation Bag
- (B) Primary Collection Bag
- (C) M1RC Leukocyte removal filter for RBC
- (D) Leukodepleted RBC bag with SAGM
- (E) Platelet Bag with TOTM sheet
- (F) Plasma Bag/Transfer Bag with SAG-M

Specification/Designs are subjected to change without any obligation on the part of the manufacturer

For Further Information Please Contact:

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