

# **PLT Spin Medium**

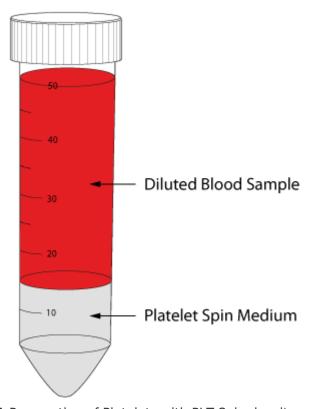


### **Description**

PLT Spin Medium is a ready-to-use, sterile density medium for the isolation of platelets in high yield from fresh human peripheral blood through single step centrifugation.

#### **Application**

## Centrifugation scheme for a platelet preparation with PLT Spin Medium



**Fig. 1** Preparation of Platelets with PLT Spin density separation medium.

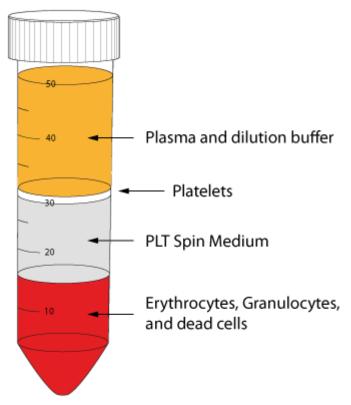


Fig. 2 Enriched platelets are found on the upper layer of the PLT Spin Medium.

#### **Additional Information**

Delivery Time (days)	1-2
Sample Material	Whole Blood, PBMC, Buffy Coat, Cord Blood, Bone Marrow, Primary Cell Solution
Storage Condition	Room temperature, protect from light
Regulatory Statement	For research use only. Not for use in diagnostic procedures.
pH Range	6.8 - 7.4

### **Warning and Limitations**

This product is for research and development only, not for diagnostic or theurapeutic use.