SmartRedux

SEPAX™ APPLICATION SOFTWARE

Our application software provides a fully-automated method to separate cellular product into its components in combination with our Sepax™ Cell Separation System. It enables a reproducible and user independent procedure.

The SmartRedux application is intended for concentration of the total nucleated cell (TNC) from bone marrow.

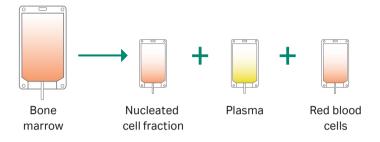
Key features

Feature	Description
Initial volume	30 to 3300 mL
Selectable final volume	up to 1500 mL
Average TNC recovery	75%*

^{*}Indication only. Performance depends on user/cellular product configuration.

Workflow

Step	Details
1	After bone marrow aspiration and filtration, connect initial product to the kit.
2	Install the kit on the Sepax™ instrument.
3	The Sepax™ system automatically performs the procedure.
4	Collect the concentrated cells from the final product bag.



Product specifications

- Fixed or proportional option available for the final volume, to fit different needs
- Additional plasma parameter to optimize final nucleated cell fraction characteristics
- Traceability IDs: Use the Sepax[™] traceability kit (barcode reader + printer) to track specific identification criteria and print out a PDF report
- · Main user interface available in multiple languages



Ordering Information

Products	Product code	
SmartRedux Sepax™ 2 protocol software	14301	

Packaging: One box containing a USB stick with the installer.

Related products	Product code
Sepax [™] 2 S-100	14000
Sepax™ 2 RM	14100
CS-490.1 Sepax [™] cell separation kit - Box of 6 Units	10001

Not all products are available in all countries. Please contact your sales representative about the product availability in your region.

Manufacturer information

Biosafe SA, Route du Petit-Eysins 1, 1262 Eysins, Switzerland

Contact us at:

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