CT-60.1 Sepax™ C-Pro Kit

SEPAX C-PRO CELL PROCESSING SYSTEM

The CT-60.1 Kit is integral to our Sepax C-Pro Cell Processing System. It provides a functionally closed environment and is for single-use only.

Key features

Part	Name	Description
1	A-200/B separation chamber	Enables centrifugation, capacity of 220 mL
2	Pressure monitor	Luer port with 0.2 µm bacterial filter to connect to the pressure sensor
3	Stopcock manifold	Three automatically controlled rotational valves to direct fluid flow
4	Initial line	Connects the kit to the initial bag
5	Washing solution line	Connects the kit to the washing solution bag
6	1000 mL bag	PVC bag to collect by-product
7	Final line(s)	Connects the kit to the final bag
8	Double spike extension	Extension line for connecting the initial bag via a double connection
9	Single spike extension	Extension line for connecting the initial bag via a single connection

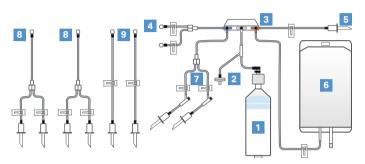


Fig 1. Diagram showing components of CT-60.1 Sepax C-Pro Cell Processing Kit.

Storage requirements

Store kits in a clean and dry environment without chemical or biological contamination within the following conditions:

	Operation	Storage and transport
Temperature	7°C to 27°C	4°C to 40°C
Relative humidity	30% to 75% non-condensing	20% to 75% non-condensing

Product specifications

Only for use with Sepax C-Pro instrument and compatible application software (see table below).

Shelf life	Two years from the date of manufacture	
Sterility	Ethylene oxide, non-pyrogenic	
Material	Standard medical grade PVC, PP, POM, PC, ABS, and silicone	
Tubing	All the tubes are made of PVC and are compatible with sterile connections. External diameter is 4 mm.	
Compatible application software	PlateletFree C-Pro, BeadWash C-Pro, SpinOculation C-Pro, CultureWash C-Pro, Dilution C-Pro	



Ordering information

CPAK-101 Sampling Line

Product	Product code	
CT-60.1 Sepax C-Pro Cell Processing Kit	29264739	
 Each kit is packed in an individual blister sealed with a Tyvek[™] cover 		
• Minimum order: Box of 6 kits (dimensions: 33 × 35 × 26 cm, 13 × 14 × 10 in)		
Related products	Product code	
Sepax C-Pro Cell Processing Instrument	29264741	
Sepax C-Pro applications software pack	29734656	
CPAK-100 Sampling Line	29275109	

29275108

cytiva.com/celltherapy

Cytiva and the Drop logo are trademarks of Life Sciences IP Holdings Corporation or an affiliate doing business as Cytiva. Sepax is s trademark of Global Life Sciences Solutions USA LLC or an affiliate doing business as Cytiva. Tyvek is a trademark of E.I. du Pont de Nemours and Company. All other thirdparty trademarks are the property of their respective owners. © 2020-2023 Cytiva

For local office contact information, visit cytiva.com/contact

CY14613-17Oct23-DF

