



## Centrifugal filtration units, Centrisart I

Sartorius Lab Instruments

### Centrifugal filtration units, Centrisart I

Centrisart I is a ready to use unit for small volume centrifugal ultrafiltration to separate proteins from low molecular weight substances in biological samples.

Typical applications include:

- Drug binding studies
- Determination of metabolites in serum
- Protein removal from blood samples
- Cleaning of liposomes (virus removal)



<b>Code</b>	<b>Description</b>	<b>Packaging</b>
LLG09054672	Centrifugal filtration units, Centrisart I, Type Centrisart 10,000 MWCO CTA	12 pz.
LLG09054674	Centrifugal filtration units, Centrisart I, Type Centrisart 100,000 MWCO PES	12 pz.
LLG09054673	Centrifugal filtration units, Centrisart I, Type Centrisart 20,000 MWCO CTA	12 pz.
LLG09054671	Centrifugal filtration units, Centrisart I, Type Centrisart 5,000 MWCO CTA	12 pz.
LLG09054675	Centrifugal filtration units, Centrisart I, Type Starter pack (3 units each of 5K, 10K, 20K, 100K)	12 pz.



**CARLO ERBA**  
REAGENTS

**CARLO ERBA Reagents S.A.S.**  
Chaussée du Vexin – 27106 Val  
de Reuil cedex  
N° TVA: FR 63391048824  
Tél : +33 (0)2 32 09 20 00  
[www.carloerbareagents.com](http://www.carloerbareagents.com)



**CARLO ERBA**  
Reagents operates with  
a Certified Quality  
Management System