



### Centrifuge Filters 0.45µm CA, Micro 800ul Capacity with 2ml Receiver Tube, Non Sterile, pk100, MS CICA45(100)

Cellulose Acetate, 0.45um, 2ml mini spin filter, Pk100

SKU: MS CICA45(100)

Manufacturer: [MicroScience](#)

Pack Size: 100

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#### [DETAILS](#) [PRODUCT SPECIFICATIONS](#)

MicroScience offers a wide range of Centrifuge Filters as below:

C Series for 20–850ul Sample Size

B Series for 4–7ml Sample Size

X Series for 24ml Sample Size

**Available in 0.2um and 0.45um pore sizes in the following membrane types:**

Nylon

Cellulose Acetate

PES– Polyether sulphone

PTFE

PVDF

Regenerated Cellulose RC

| Description                     | Pack Size | SKU            |
|---------------------------------|-----------|----------------|
| C-series 0.2um PES Non Sterile  | 100       | MS CIPE02(100) |
| C-series 0.2um RC Non Sterile   | 100       | MS CIRC02(100) |
| C-series 0.2um CA Non           | 100       | MS CICA02(100) |
| C-series 0.45um PES Non Sterile | 100       | MS CIPE45(100) |
| C-series 0.45um RC Non Sterile  | 100       | MS CIRC45(100) |
| C-series 0.45um CA Non Sterile  | 100       | MS CICA45(100) |
| B-series 0.2um PES Non Steril   | 25        | MS BPE02(25)   |
| B-series 0.2um RC Non Sterile   | 25        | MS BRC02(25)   |
| B-series 0.2um CA Non Sterile   | 25        | MS BCA02(25)   |
| B-series 0.45um PES Non Sterile | 25        | MS BPE45(25)   |
| B-series 0.45um RC Non Sterile  | 25        | MS BRC45(25)   |
| B-series 0.45um CA Non Sterile  | 25        | MS BCA45(25)   |
| X-series 0.2um PES Non Sterile  | 50        | MS XPE02(50)   |
| X-series 0.2um RC Non Sterile   | 50        | MS XRC02(50)   |
| X-series 0.2um CA Non Sterile   | 50        | MS XCA02(50)   |
| X-series 0.45um PES Non Sterile | 50        | MS XPE45(50)   |
| X-series 0.45um RC Non Sterile  | 50        | MS XRC45(50)   |
| X-series 0.45um CA Non Sterile  | 50        | MS XCA45(50)   |

## Microfiltration Spin Filters

Centrifuge filters are very useful for small volume sample filtration. Designed for use in centrifuges, the filter units consist of a sample chamber and a receiver tube. Various membranes are available for bacteria removal, particle removal, HPLC sample preparation, removal of cells from media and DNA removal from agarose or acrylamide gels. The tube has a marking area and is graduated. A cap serves the dual purpose of capping the sample chamber during the centrifugation and the receiver tube after the sample chamber has been removed.

**Micro-Spin Filter Tubes**

- For Samples up to 850ul
- Polypropylene housing
- Hold up Volume: less than 5ul
- Membrane Diameter: 7.02mm
- Max Centrifugal Force: 10,000 XG



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