



## Spin-X® Centrifuge Tube Filters

- ▶ Costar® Spin-X centrifuge tube filters consist of a membrane-containing filter unit within a microcentrifuge tube.
- ▶ Uses:
  - Removing bacteria, cells and particles from liquids
  - HPLC sample preparation
  - DNA removal from agarose or acrylamide gels. Maximum RCF (Relative Centrifugal Force [x g]) is 16,000.

### Spin-X Centrifuge Tube Filters Ordering Information

|          | Membrane | Working     | Pore Size |         | Tube Size |        |
|----------|----------|-------------|-----------|---------|-----------|--------|
| Cat. No. | Material | Volume (µL) | (µm)      | Sterile | (mL)      | Qty/Cs |
| 8160     | CA       | 500         | 0.22      | Yes     | 2.0       | 96     |
| 8161     | CA       | 500         | 0.22      | No      | 2.0       | 100    |
| 8162     | CA       | 500         | 0.45      | Yes     | 2.0       | 96     |
| 8163     | CA       | 500         | 0.45      | No      | 2.0       | 100    |
| 8169     | NY       | 500         | 0.22      | No      | 2.0       | 200    |
| 8170     | NY       | 500         | 0.45      | No      | 2.0       | 200    |

CA = cellulose acetate, NY = nylon.

