

## Lonza PC-1™ Serum-Free Medium

**Lonza**

- Low-protein medium intended for the culture of primary cells and anchorage-dependent cell lines
- Contains a complete HEPES buffering system with known amounts of insulin, transferrin, fatty acids, and proprietary proteins assembled under strict quality control procedures
- Intended for a variety of research and industrial applications
- Formulated using defined components for optimal cell growth, while maintaining the lowest possible protein content
- Complete medium, including frozen supplement, without L-glutamine

| Code      | Pack      | Price   |
|-----------|-----------|---------|
| LZBP77232 | 2 x 500mL | £690.00 |



## Lonza Pro293™ Serum-Free Media

**Lonza**

- Optimised to support high-density growth and recombinant protein production in 293 neonatal kidney cells
- Chemically defined to ease regulatory compliance and downstream protein purification
- Very low levels of recombinant human insulin, free of animal-origin components
- Without L-glutamine or phenol red, Pluronic® F-68 is present at 0.1%

Supplied in bottles of 1L

| Code          | Description                         | Price   |
|---------------|-------------------------------------|---------|
| LZBEBP02-025Q | Pro293™S media for suspension cells | £314.00 |
| LZBEBP12-764Q | Pro293™A media for adherent cells   | £149.00 |



## Corning® Tissue Culture Media, Reagents and Buffers



A selection of classical media and reagents for general use in tissue culture applications. See the SLS website for full range.



| Code      | Description   | Pack      | Price   |
|-----------|---|-----------|---------|
| 10-010-CV | Minimum Essential Media (MEM) with Earle's salts and L-glutamine                                | 6 x 500mL | £62.00  |
| 10-013-CV | Dulbecco's Modified Eagle Medium (DMEM) with 4.5g/L glucose, L-glutamine and sodium pyruvate    | 6 x 500mL | £53.00  |
| 10-092-CV | Dulbecco's Modified Eagles Medium (DMEM)/Ham's F-12 (50/50 mix) with L-glutamine and 15mM HEPES | 6 x 500mL | £66.00  |
| 10-040-CV | RPMI 1640 medium with L-glutamine   | 6 x 500mL | £53.00  |
| 10-041-CV | RPMI 1640 medium with L-glutamine and 25mM HEPES  | 6 x 500mL | £82.00  |
| 21-030-CV | Dulbecco's Phosphate Buffered Saline (DPBS) with calcium and magnesium                          | 6 x 500mL | £50.40  |
| 21-031-CV | Dulbecco's Phosphate Buffered Saline (DPBS) without calcium and magnesium                       | 6 x 500mL | £45.00  |
| 21-040-CV | Phosphate Buffered Saline (PBS) without calcium and magnesium                                   | 6 x 500mL | £46.40  |
| 21-040-CM | Phosphate Buffered Saline (PBS) without calcium and magnesium                                   | 6 x 1L    | £83.00  |
| 25-051-CI | Trypsin EDTA, 0.05% Trypsin/0.53mM EDTA in HBSS   | 6 x 100mL | £64.00  |
| 30-001-CI | Penicillin (5000 IU) Streptomycin (5000µg/mL) 50x solution                                      | 6 x 100mL | £96.00  |
| 30-002-CI | Penicillin (10000 IU) Streptomycin (10000µg/mL) 100x solution                                   | 6 x 100mL | £105.00 |
| 46-000-CI | Molecular biology grade water tested to USP sterile purified water specifications               | 6 x 100mL | £62.00  |