

**HIMEDIA**

## HiMedia range - LoSera™ medium

- Formulated on the basis of classic media supplemented with insulin, transferrin and other nutrients
- Reduces by 50 % et 90 % the amount of serum in your cultures
- No adaptation or weaning required
- For adherent or suspension cell lines
- Prevents fibroblast proliferation in primary cultures

| Type of environment |        | L-Glutamine | Sodium pyruvate | Phenol red | Glucose | Sodium bicarbonate | Earle's Salt | NEAA | Cat.No. | Vol. (ml) | € Excl. VAT |
|---------------------|--------|-------------|-----------------|------------|---------|--------------------|--------------|------|---------|-----------|-------------|
| Low sera            |        |             |                 |            |         |                    |              |      |         |           |             |
| DMEM                | Stable | +           | +               | +          | +       |                    |              |      | 490741  | 500       | NC -        |
| DMEM                | -      | +           | +               | +          | +       |                    |              |      | 490744  | 500       | NC -        |
| DMEM-F12 mix (1:1)  | -      | +           | +               | +          | +       |                    |              |      | 490719  | 500       | NC -        |
| EMEM                | +      |             |                 |            |         | +                  | +            | +    | 490742  | 500       | NC -        |
| EMEM                | -      | -           | +               | +          | +       | +                  | +            | +    | 490745  | 500       | NC -        |
| EMEM                | Stable | -           | +               | +          | +       | +                  | +            | +    | 490746  | 500       | NC -        |
| RPMI 1640           | -      | -           | +               | +          | +       |                    |              |      | 490743  | 500       | NC -        |
| RPMI 1640           | Stable | -           | +               | +          | +       |                    |              |      | 490747  | 500       | NC -        |

CORNING

## Corning® range - Reduced serum medium

- For a wide variety of human and animal cells
- Growth medium with low protein content
- Endotoxin tested
- HepG2, Cos, HeLa, Osteoblast, primary chondrocyte
- For protein purification, virus production, screening, antibody production

### TRANSFECTAGRO™

- Transfection medium
- Chemically defined
- Maximum growth for a wide range of cells

| Cat. No. | Corning Cat. No. | Volume     | € Excl. VAT |
|----------|------------------|------------|-------------|
| 702667   | 40-300-CVR       | 6 x 500 ml | NC -        |

### NU-SERUM

Contains 25% of newborn serum, EGF, ECGS, insulin.

| Cat. No. | Volume | € Excl. VAT |
|----------|--------|-------------|
| 355100   | 100 ml | NC -        |
| 355500   | 500 ml | NC -        |

### NU-SERUM IV

Contains 25% of serum SVF, EGF, ECGS, insulin.

| Cat. No. | Volume | € Excl. VAT |
|----------|--------|-------------|
| 355104   | 100 ml | NC -        |
| 355504   | 500 ml | NC -        |

## HYCLONE range - Reduced serum medium

Alternative to DMEM and basic MEM to reduce the amount of serum in the cultures.

Recommended serum concentration between 2% and 4%.

| Cat. No.   | Désignation | Volume | € Excl. VAT |
|------------|-------------|--------|-------------|
| SH30564.01 | MEM-RS      | 500 ml | NC -        |
| SH30565.01 | DMEM-RS     | 500 ml | NC -        |