

# CellGro® Serum-free Media

High-quality media are the basis for successful cell processing and play a pivotal role in the standardization of your cell culture. CellGro® Serum-free Media combine high quality and safety with excellent performance.

## CellGro® DC

Serum-free GMP medium for

- Dendritic cells (human & mouse)
- Generation of dendritic cells using both monocytes or CD34+ hematopoietic stem cells
- T-cells

## CellGro® SCGM

Serum-free and xeno-free GMP medium for

- Hematopoietic stem and progenitor cells
- NK-cells
- Retroviral and lentiviral vector producing cells

## CellGro® MSC\*

Serum-free medium for

- Mesenchymal stromal cells derived from umbilical cord matrix and blood

## CellGro® ACTIVE\*

Serum-free medium for

- Maintenance and expansion of chondrocytes

# CELLGRO®

## Formulation

All media provide a nutritionally complete and balanced environment for your cells. No growth factors or antibiotics are included.

## Intended use

For preclinical\* or clinical ex vivo use.

Not intended for human in vivo application.



## Availability

CellGro® Serum-free Media are available in 500 ml and 100 ml bottles as well as in 500 ml bags (except ACTIVE: bottles available only).

Customized batches are available on request (i.e. phenolred free, without HSA, 2 x concentrated, larger containers, etc.).

## References

CellGro® products have already been used in a variety of settings and clinical trials. References can be requested at our Customer Service.

CellGro® Serum-free Media	Order no. (Bottle 500ml)	Order no. (Bottle 100ml)	Order no. (Bag 500 ml)
CellGro® DC Dendritic Cell Medium	20801-0500	20801-0100	20901-0500
CellGro® SCGM Stem Cell Growth Medium	20802-0500	20802-0100	20902-0500
CellGro® MSC, preclinical grade Mesenchymal Stromal Cell Medium	24803-0500	24803-0100	n.a.
CellGro® MSC* Mesenchymal Stromal Cell Medium	20803-0500	20803-0100	20903-0500
CellGro® ACTIVE, preclinical grade Chondrocyte Medium	24804-0500	24804-0100	n.a.
CellGro® ACTIVE* Chondrocyte Medium	20804-0500	20804-0100	n.a.

\*) coming soon

#### High-quality GMP media

CellGro® media are produced under Good Manufacturing Practice (GMP).

#### Quality controls include

- Testing for sterility (Ph. Eur.)
- Endotoxin (Ph. Eur.)
- Mycoplasma (Ph. Eur.)
- pH (Ph. Eur.)
- Osmolality (Ph. Eur.)
- Functionality (bioassay)
- Colour and appearance

#### Quality documentation

- Certificate of analysis
- Product data sheet (available on home page)
- Drug Master File cross reference (on request)

**Shipment:** at ambient temperature

**Storage:** at +2°C to +8°C. Light protection recommended