



Ready-to-use and sterile solution based on FICOLL, a solution consisting of a polysaccharide with a molecular weight of 400,000 daltons.

- For the preparation of lymphocyte solutions from whole blood
- Can be stored between 2°C and room temperature
- Quality certificate available
- pH 6.5 - 7.5 for all types

PANCOLL Human

- PANCOLL Human density : 1,077 g/ml
- Osmolarity : 280 - 300 mOSM/kg

Cat. No.	Density	Osmolarity	pH	Volume (ml)	€ Excl. VAT
500201	1,077 g/ml	280-300	6.5 - 7.5	100	NC -
500205	1,077 g/ml	280-300	6.5 - 7.5	500	NC -

PANCOLL Animal

- PANCOLL Animal density : 1,077 g/ml
- Osmolarity : 255 - 275 mOSM/kg

Cat. No.	Density	Osmolarity	pH	Volume (ml)	€ Excl. VAT
P04-63100	1,077 g/ml	255-275	6.5 - 7.5	100	On request
P04-63500	1,077 g/ml	255-275	6.5 - 7.5	500	On request

Lymphocyte separation medium (LSM)

- Osmolarity 290 + 20 mOsm
- Low viscosity: in vitro isolation of lymphocytes from whole blood



Cat. No.	Corning Cat. No.	Désignation	Vol. (ml)	€ Excl. VAT
702627	25-072-CL	LSM medium - Density 1077-1080 g/ml	100	NC -
702628	25-072-CV	LSM medium - Density 1077-1080 g/ml	500	NC -

PANCOLL Mouse

- PANCOLL mouse, density 1.086 g/ml
- Osmolarity : 270-290 mOSM/kg

Cat. No.	Density	Osmolarity	pH	Volume (ml)	€ Excl. VAT
P04-64100	1,086 g/ml	270-290	6.5 - 7.5	100	On request
P04-64500	1,086 g/ml	270-290	6.5 - 7.5	500	On request

PANCOLL Monocytes*

- PANCOLL mouse, density 1.068 g/ml
- Osmolarity : 310-330 mOSM/kg

Cat. No.	Density	Osmolarity	pH	Volume (ml)	€ Excl. VAT
P04-68100*	1,068 g/ml	325-355	6.5 - 7.5	100	On request
P04-68500*	1,068 g/ml	325-355	6.5 - 7.5	500	On request

*Cat. No. on request

PHA-M (Phytohaemagglutinin)

- Stimulates proliferation of lymphocytes in culture
- Also used for the separation of leukocytes from whole blood



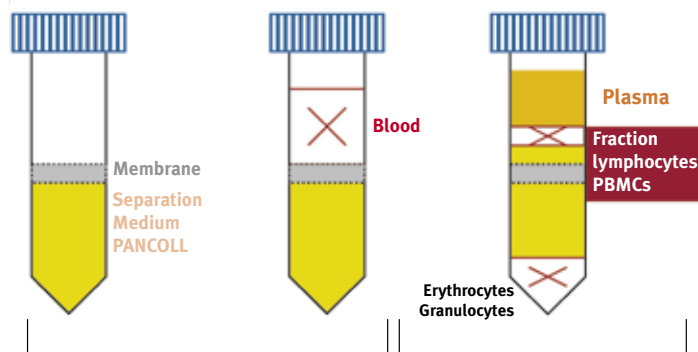
Cat. No.	Désignation	Volume	€ Excl. VAT
L3010-005	Phytohaemagglutinin liquid	5 ml	NC -

Lymphocyte separation media

Cat. No.	Désignation	Vol. (ml)	€ Excl. VAT
L0560-100	Lymphocyte separation medium	100	NC -
L0560-500	Lymphocyte separation medium	500	NC -



Leucosep "ready to use" tubes



Before centrifugation tubes filled with PANCOLL (density 1.077 g/ml)

After centrifugation tubes

- Reduces the risk of contamination
- Time saving
- Stable 36 months at 2-20°C
- Store in a dark place

Pre-filled PANCOLL human MSL

Cat. No.	Désignation	Tubes	MSL volume	€ Excl. VAT
016760F	Rack of 25 tubes	50 ml	15 ml	NC -
016765F	Rack of 50 tubes	10 ml	3 ml	NC -

Pre-filled PANCOLL animal

Cat. No.	Désignation	Tubes	MSL volume	€ Excl. VAT
016775F	Rack of 50 tubes	10 ml	3 ml	NC -

Ficoll and Percoll density gradient

Ficoll-Paque Premium

- Ready-to-use solution for the separation of mononuclear cells from blood
- Consists of a sucrose polymer
- Sterile

Cat. No.	Désignation	Density (g/ml)	Volume (ml)	Units/carton	€ Excl. VAT/carton
17-5446-02	Ficoll-Paque Premium 1.084	1.084	100	6	NC -
17-5446-52	Ficoll-Paque Premium 1.073	1.073	100	6	NC -

Ficoll powder

Cat. No.	Désignation	Weight	€ Excl. VAT
17-0300-05	Ficoll PM 400	5 kg	NC -
17-0300-10	Ficoll PM 400	100 g	NC -
17-0300-50	Ficoll PM 400	500 g	NC -
17-0310-10	Ficoll PM 70	100 g	NC -
17-0310-50	Ficoll PM 70	500 g	NC -

Percoll

- Consists of colloidal silice particles surrounded by PVP (Percoll) or silane (Percoll Plus)



- Density : 1.130 g/ml
- Suitable for separation of polynuclei from neutrophils

Cat. No.	Désignation	Volume (ml)	Units/carton	€ Excl. VAT/carton
17-0891-09	Percoll	1000	6	NC -
17-5445-01	Percoll Plus	1000	1	NC -
17-5445-02	Percoll Plus	250	1	NC -