

Trypsin

Reagent type	Concentration	Cat.No.	Corning Cat. No.	Vol. (ml)	Units/box	€/box
HBSS buffer without Calcium and magnesium Tested without porcine parvovirus EDTA	0.25 %	702609	25-050-Cl	100	6	83.02 -
HBSS Buffer without calcium and magnesium Tested without porcine parvovirus EDTA	0.05 % 0.53 mM	702610	25-051-Cl	100	6	82.32 -
EDTA HBSS Buffer	0.05 % 0.53 mM	702611	25-052-Cl	100	6	72.78 -
EDTA HBSS Buffer	0.25 % 2.21 mM	702613	25-053-Cl	100	6	119.77 -

Cell dissociation agent - Cellstripper

- Non-enzymatic dissociation
- Soft disassociation
- Mixture of chelators

Cat. No.	Désignation	Corning Cat. No.	Volume (ml)	Units/box	€/box
702622	Liquid cellstripper	25-056-C	100	6	119.43 -

Accutase - cell detachment solution

- Ready to use
- Applications
- For membrane receptors or cytometry
- For cells that have difficulty growing or re-culturing sensitive cells
- Avoids loss and damage caused by trypsination

Cat. No.	Corning Cat. No.	Désignation	Vol. (ml)	Units/box	€/box
702762	25-058-Cl	Accutase - Solution in DPBS	100	1	55.81 -

Cryoconservation



PAN BIOTECH range

CRYOPAN

Cryopreservation medium. Without SVF ready to use.

Cat. No.	Désignation	Volume	Storage T°	€
P07-92010	CRYOPAN	10 ml	- 20° C	27.40 -
P07-92050	CRYOPAN	50 ml	- 20° C	189.20 -

DMSO

Cat. No.	Désignation	Vol.	€
P60-36720100	DMSO	100 ml	129.70 -

FREEZING freezing medium. Based on DMEM supplemented with SVF + DMSO. Facilitates cell survival during and after freezing, and allows a high growth rate after freezing.

Cat. No.	Désignation	Volume	Storage T°	€
P07-90050	FREEZING	50 ml	- 20° C	90.50 -

Corning® Range

DMSO

Endotoxin levels < 0.1 EU/ml

Cat. No.	Corning Cat. No.	Vol.	€
702631	25-950CQC	250 ml	117.41 -

HYCLONE range

- Cryopreservation medium for cells (HYCRYO) or stem cells (HYCRYO-STEM)
- Serum free, contains DMSO
- Chemically defined
- Reduces osmotic shock during freezing
- Stem cells frozen with Hy-Cryo-STEM medium show better viability after thawing than cells frozen with growth medium and 10% DMSO

Cat. No.	Désignation	€
SR30001.02	Hycryo, 100 ml	262.64 -
SR30002.02	Hycryo-stem, 100 ml	208.11 -