

Cell dissociation

DD Range



PAN BIOTECH range



Trypsin without calcium without magnesium - solution

Cat. No.	Désignation	Phenol red	Vol. (ml)	€ Excl. VAT
L0909-100	Trypsin 0.25% in PBS	✓	100	NC -
L0910-100	Trypsin 0.25 % in PBS		100	NC -
L0930-100	Trypsin-EDTA 1X in PBS	✓	100	NC -
L0930-500	Trypsin-EDTA 1X in PBS	✓	500	NC -
L0931-100	Trypsin 0.25% - EDTA in HBSS	✓	100	NC -
L0932-100	Trypsin 0.25% - EDTA 0.02 % in HBSS	✓	100	NC -
X0915-100	Trypsin 2.5% in PBS		100	NC -
L0940-100	Trypsin-EDTA 1X in PBS		100	NC -
X0930-100	Trypsin -EDTA 10X		100	NC -
X0920-100	Trypsin 2.5% in HBSS		100	NC -

Trypsin - powder

Cat. No.	Désignation	Weight	€ Excl. VAT
P5957-100GR	Trypsin 1:250 powder (porcine)	100 g	NC -

Versene

Cat. No.	Désignation	€ Excl. VAT
L0630-100	Versene - 100 ml	NC -

Accutase

- Alternative to trypsin
- Detachment and dissociation of adherent cells, without mammalian compounds

Cat. No.	Volume	Storage temperature	€ Excl. VAT
L0950-100	100 ml	-20 °C	NC -



All our trypsin are available in 500 ml

Trypsine

Cat. No.	Désignation	Ca ²⁺	Mg ²⁺	Phenol red	Vol.	€ Excl. VAT
P10-021100	Trypsin (1 x) 0,25 % PBS	Without	Without	-	100 ml	NC -
P10-022100	Trypsin 2,5 % (10 x) PBS	Without	Without	-	100 ml	NC -
P10-020100	Trypsin 0,25 % EDTA 0,02 % PBS	Without	Without	-	100 ml	NC -
P10-019100	Trypsin 0,25 % EDTA 0,02 % PBS	Without	Without	With	100 ml	NC -
P10-023100	Trypsin 0,05 % EDTA 0,02 %PBS	Without	Without	-	100 ml	NC -
P10-023100SP	Trypsin 0,05 % EDTA 0,02 %PBS	Without	Without	With	100 ml	NC -
P10-024100	Trypsin 0,5 % EDTA 0,2 % PBS	Without	Without	-	100 ml	NC -
P10-027100	Trypsin 0,05 % EDTA (10 x) 0,1 % PBS	Without	Without	-	100 ml	NC -
P10-028100	Trypsin / EDTA PBS 0,25 % Trypsin 1 mM EDTA 4 Na	-	-	-	100 ml	NC -
P10-040100	Trypsin 0,05 % EDTA 0,02 % x 4 Na, HBSS	-	-	With	100 ml	NC -
P10-100100	Trypsin special solution ES cells	-	-	-	100 ml	NC -

Powder

P10-025100P	Trypsin powder (porcine origin) 1:250	100 g	NC -
P10-041500	Trypsin powder Rec. Hum. EDTA 0,2 %	500 g	NC -

Cat. No.	Désignation	Vol.	€ Excl. VAT
LS0002100	Purified Dispase neutral proteases	10 mg	NC -
P10-033100	Trypsin inhibitor 1 mg/ml	100 ml	NC -

Accutase

- Ready to use
- Mild solution for cell detachment
- Without neutralisation
- Low risk of contamination

- Accutase enzymes (activity > 500 U/ml) in DPBS without Ca/Mg with 0.5 mM EDTA and phenol red

Cat. No.	Volume	€ Excl. VAT
P10-21100	100 ml	NC -

➤ Accutase applications

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

Accumax

- Ready to use, more concentrated
- Dissociation of spheroids to obtain a cell suspension from aggregates for accurate cell counting
- Trypsin replacement
- Anti-agglutination agent for cell culture
- Flow Cytometry
- Fluorescence activated cell sorting (FACS)
- Composition : Accutase enzymes (activity > 1200-2000 U/ml) in DPBS without Ca/Mg with 0,5 mM EDTA

Cat. No.	Volume	€ Excl. VAT
P10-21200	100 ml	NC -
P10-21250	500 ml	NC -



HYCLONE range - Cell dissociation

Cat. No.	Désignation	Volume (ml)	€ Excl. VAT
Trypsin without calcium, without magnesium, in HBSS			
SH30042.01	Trypsin, 0,25 % 1X with 0.2 g/l EDTA	100	NC -
SH30042.02	Trypsin, 0,25 % 1X with 0.2 g/l EDTA	500	NC -
SH30236.01	Trypsin, 0,05 % 1X with 0.2 g/l EDTA	100	NC -
SH30236.02	Trypsin, 0,05 % 1X with 0.2 g/l EDTA,	500	NC -
SV30031.01	Trypsin 0,25 % 1X Solution, with 0.1 % EDTA	100	NC -
SV30037.01	Trypsin 2.5% 10X Solution, without EDTA, without Phenol Red	100	NC -