

## PAN BIOTECH range - Amino acids, vitamins, additives



### Amino acids and vitamins

Cat. No.	Désignation	Vol.	€ Excl. VAT
P04-80050	L-Glutamine, 200 mM	50 ml	NC -
P04-80100	L-Glutamine, 200 mM	100 ml	NC -
P04-80100-1000	L-Glutamine, 200 mM	1000 ml	NC -
P04-82050	Stabilised glutamine	50 ml	NC -
P04-82100	Stabilised glutamine	100 ml	NC -
P08-30100	MEM (50 x), without L-Glutamine	100 ml	NC -
P08-31100	MEM (50 x), with L-Glutamine	100 ml	NC -
P08-32100	MEM NEAA (100 x)	100 ml	NC -
P08-40100	BME vitamin solution	100 ml	NC -
P08-41100	MEM (100 x), vitamin solution	100 ml	NC -

### Various cell culture reagents

Cat. No.	Désignation	Vol.	€ Excl. VAT
P07-02100	Hat additive 50 x	100 ml	NC -
P07-01100	HT additive 50 x	100 ml	NC -
P07-03100	ITS solution 100 x	5 ml	NC -
P07-03110	ITS solution 100 x	10 ml	NC -
P07-04300	Human Insulin 10 mg/ml	10 ml	NC -
P07-04200	Recombinant human insulin	100 mg	NC -
P07-06100MG	Bovine Insulin	100 mg	NC -
P07-0610MG	Bovine Insulin	10 mg	NC -
P07-05020	B-mercaptoethanol 50 mm in PBS	20 ml	NC -
P07-05100	B-mercaptoethanol 50 mm in PBS	100 ml	NC -
P08-34100	Trypan blue 0,4 %	100 ml	NC -
P08-02100	Pluronic f-68 10 %	100 ml	NC -
P07-91010	Colcemide solution 10 µg/ml	10 ml	NC -

## DD range - Amino acids, vitamins, additives



### Glutamine

Cat. No.	Désignation	€ Excl. VAT
X0550-100	L-Glutamine 100 X, 200 mM - 100 ml	NC -
X0551-100	Stable Glutamine 100 X, 200 mM - 100 ml	NC -

### Vitamins

Cat. No.	Désignation	€ Excl. VAT
X0556-100	MEM vitamins 100X without L-Glutamine - 100 ml	NC -
X0557-100	MEM non-essential amino acids 100X without L-Glutamine - 100 ml	NC -

### Colcemide

Cat. No.	Désignation	€ Excl. VAT
L0040-010	Colcemide 10 µg/ml - 10 ml	NC -
L0040-020	Colcemide 10 µg/ml - 20 ml	NC -
L0040-050	Colcemide 10 µg/ml - 50 ml	NC -

## Logos range - Amino acids, vitamins, additives

### Erythrosine B

- Red liquid solution
- For viability tests (dye penetrates dead cells)

Cat. No.	Units/carton	€ Excl. VAT/carton
596504	200 tests	NC -

## Corning® Range - Amino acids, vitamins, additives



### Glutamine

Cat. No.	Corning Cat. No.	Volume	Units/carton	€ Excl. VAT/carton
702596	25-005-CI	100 ml	6	NC -
702597	25-005-CV	500 ml	6	NC -

### Glutagro stabilised form of L-glutamine

- No degradation during storage and incubation

Cat. No.	Corning Cat. No.	Volume	Units/carton	€ Excl. VAT/carton
702598	25-015-CI	100 ml	1	NC -

### Non-essential amino acids 100 X MEM

Cat. No.	Corning Cat. No.	Volume	Units/carton	€ Excl. VAT/carton
702603	25-025-CIR	100 ml	6	NC -

### Supplement

- ITS PREMIX stimulates cell proliferation under reduced serum conditions

Cat. No.	Désignation	Vol.	€ Excl. VAT
354351	ITS PREMIX universal culture supplement - Lyophilized	5 ml	NC -
354350	ITS PREMIX universal culture supplement - Lyophilized	20 ml	NC -
354352	ITS+ PREMIX universal culture supplement - aqueous soil	20 ml	NC -

### Various reagents

Reagent type	Concentration	Cat.No.	Corning Cat. No.	Vol. (ml)	Units/carton	€ Excl. VAT/carton
Glucose	45 %	702606	25-037-CIR	100	1	NC -
Sodium pyruvate NaCl	100 mM 8,5 g/l	702595	25-000-CIR	100	6	NC -
Blue Trypan solution PBS	0,4 % 8,1 g/l 0,6 g/l	702630	25-900-CI	100	1	NC -
ITS (Insulin Transferin Selenium)	-	702629	25-800-CR	10	1	NC -

## HYCLONE range - Amino acids, vitamins, additives

### Glutamine

Cat. No.	Volume	Units/carton	€ Excl. VAT/carton
SH30034.01	100 ml	1	NC -
SH30034.02	500 ml	1	NC -

### 100 mM sodium pyruvate solution

Cat. No.	Volume	Units/carton	€ Excl. VAT/carton
SH30239.01	100 ml	1	NC -