

# Change the world -

One cell at a time

  
**seraglob.com**  
serves cell culture

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Fetal Bovine Serum  
BSE test acc. to EC reg. 99/2001  
tested acc. to EMEA/9CFR

Origin: Australia, EU Approved

Expiry	10/2019	Storage	
Cat. No.	S 30500		
Lot. No.	208/112233	-20°C	
Batch	1000x500ml	-4°F	

Quantity 500ml/bottle

Produced under ISO 9001, tested for virus, mycoplasma and endotoxin triple 0.1 micron filtered

 [info@seraglob.com](mailto:info@seraglob.com)  
Switzerland

Scan QR-Code for COA

## Serum Products - Go with us and you can't go wrong

#	Product Description	ml / bottle	Filtration	HI / GA	Origin	Endotox level
S 40500	Fetal Calf Serum EU Approved	500	0,1µm	no	South America	≤ 10 EU/ml
S 50500	Fetal Calf Serum EU Approved Gold	500	0,1µm	no	South America	≤ 10 EU/ml
S 13500	SEsera ES, for embryonal stem cells	500	0,1µm	no	South America	≤ 10 EU/ml
S 90500	Newborn Calf Serum	500	0,1µm	no	Australia	<100 EU/ml
S 16500	PAG Boser, EU origin	500	0.2µm	no	EU Origin	no specs
S 17500	Chicken serum	500	0,2µm	no	div. Origin	≤ 25 EU/ml
S 18500	Donkey serum	500	0,2µm	no	United states	no specs
S 19500	Horse serum	500	0,2µm	no	div. Origin	<20 EU/ml
S 21500	Lamb serum	500	0,2µm	no	div. Origin	<25 EU/ml
S 22500	Mouse serum	500	0,2µm	no	China	no specs
S 23500	Porcine serum	500	0,2µm	no	EU Origin	no specs
S 31100	Human Serum	500	0,1 µm	no	div. Origin	< 10 EU/ml
S 32100	Human Serum Type AB, Male	500	0,1 µm	no	div. Origin	< 10 EU/ml

Samples of 50ml or 100ml are available free of charge as well as 1000ml quantities for large scale use, price upon request

## Media - Your key to successful cell growth

#	Product Description	ml/unit	Store at	Eur / <20 Units	Eur / >20 Units
M 1006	Alpha MEM Eagle, with L-Glutamine, without Glucose, with Ribonucleosides, with Deoxyribonucleosides, w: 2.2g/L NaHCO3	500 ml	+2°C - +8°C	47.90	44.10
M 1427	DMEM w: 4,5 g/l Glucose, w/o: L-Glutamine, w/o: Sodium pyruvate, w: 3,7 g/l NaHCO3	500 ml	+2°C - +8°C	5.50	5.10
M 3429	RPMI 1640, w: L-Glutamine, w: 2,0 g/l NaHCO3	500 ml	+2°C - +8°C	5.60	5.20
M 1803	Glasgow-MEM (BHK 21), w/o: L-Glutamine, w/o: Tryptose phosphate, w: 2,75 g/l NaHCO3	500 ml	+2°C - +8°C	12.00	11.10
M 4623	DPBS Powder, w/o: Ca and Mg	50 L	+2°C - RT	57.30	52.80

## Antibiotics - Take control over your experiment

#	Product Description	ml/unit	Store at	Eur / <20 Units	Eur / >20 Units
A 1011	Amphotericin B, 250 µg/ml	50 x 1 ml	-20°C	172.30	158.60
A 1301	Gentamycin sulphate, 10 mg/ml	50 x 1 ml	-20°C	142.80	131.40
A 1511	Kanamycin sulphate, 10 mg/ml	50 x 1 ml	-20°C	289.90	266.80
A 1601	Minocyclin, 0,5 mg/ml	50 ml	-20°C	91.70	84.40
A 1701	Neomycin sulphate, 10 mg/ml	50 ml	-20°C	24.30	22.40
A 2002	Penicillin/Streptomycin	50 x 5 ml	-20°C	230.40	212.00
A 2401	Tiamulin (1mg/ml)	50 x 1 ml	-20°C	577.90	531.70

## Reagents - reliable handling for your cultures

#	Product Description	ml/unit	Store at	Eur / <20 Units	Eur / >20 Units
L 1412	SEcoll human, density/Dichte 1,077 g/ml	500 ml	+2°C - RT	46.60	42.90
L 1422	SEcoll monocytes, density/Dichte 1,068 g/ml	500 ml	+2°C - RT	63.40	58.40
L 1807	Trypsin 0,05 %/EDTA 0,1 % in PBS, w/o: Ca2+ and Mg2+	100 ml	-20°C	11.70	10.80
L 1202	Dimethylsulfoxide (DMSO) for cell culture	100 ml	RT	61.70	56.80
L 2001	Trypan Blue, 0.5% (5mg/ml), in saline	100 ml	RT	16.50	16.50

Visit our website to see our whole product range for sera, media, reagents, additives and molecular biology  
 Prices are in Euro, excl. VAT, delivery ex works Schaffhausen, Switzerland **or** ex works Gottmadingen, Germany  
 Minimal order value € 250.-, Dry Ice + styrofoam packaging surcharge of € 20.- for frozen products