

The use of antibiotics is a helpful tool in the cell culture field or where fluids have to be conserved and prevented from bacterial contamination. Most of the antibiotics suppress the growth of micro-organisms by blocking an anabolic pathway. NANOMYCOPULITINE is a new development : this toxin actively kills the bacteria in all three stages of development without interfering with the eukaryotic metabolism.



Antibiotics

Product List

Cat N°	Description	Unit / Size
Liquid		
L0009	Amphotericin B <i>State : Frozen Storage : -20° C Life : 24 months N°CAS : 1397-89-3</i>	100 ml
L0010	Antibiotic-Antimycotic 100X <i>State: Frozen Storage : -20° C Life : 24 months R : 42 S : 23-45</i>	20 ml 100 ml
L0011	Gentamicin Sulfate 10mg/ml <i>State : Frozen Storage : -20° C Life : 24 months N° CAS : 1405-41-0 R : 42/43 S : 23 - 36/37 - 45</i>	10ml 100 ml
L0012	Gentamicin Sulfate 50mg/ml <i>State: Frozen Storage : -20° C Life : 24 months N° Cas : 1405-41-0 R : 42/43 S : 23 - 36/37 - 45</i>	10ml 100 ml
L0013	Glutamine-Gentamicin <i>State : Frozen Storage : -20° C Life : 24 months</i>	10ml 100 ml
L0014	Glutamine-Penicillin-Streptomycin 100X <i>State: Frozen Storage : -20° C Life : 24 months</i>	100ml
L0015	G-418 Solution <i>State : Frozen Storage : -20° C Life : 24 months N°CAS : 108321-42-2 S : 23-24/25</i>	10ml 100 ml
L-X16	Nanomycolitine Concentrat 20X <i>State: Frozen Storage : -20° C Life : 24 months</i>	10ml 100ml
L0018	Penicillin-streptomycin <i>State : Frozen Storage : -20° C Life : 24 months</i>	20ml 100ml
L0022	Penicillin-streptomycin Solution 100X <i>State : Frozen Storage : -20° C Life : 24 months</i>	20ml 100ml
L0017	Polymyxin B Sulfate <i>State : Frozen Storage : -20° C Life : 24 months N° CAS : 1405-20-05</i>	100ml

Antibiotics

Product List Composition

Cat N° Description Unit / Size

Powder

P4030 Amphotericin B	State : Powder Storage : +2/+8 °C R : 36/37/38	Life: 24 months	N°CAS 1397-89-3	on request
P0016 Ciprofloxacin Hydrochloride	State : Powder Storage : +2/+8 °C	Life: 24 months	N°CAS 86483-48-9	on request
P0017 G-418 Sulfate	State : Powder Storage : +2/+8 °C	Life: 36 months S : 22- 24/25	N°CAS 108321-42-2	on request
P4020 Gentamicin Sulfate	State : Powder Storage : +2/+8 °C R : 42/43	Life: 48 months S : 22-36/37-45	N° CAS 1405-41-0	on request
P0019 Hygromycin B	State : Powder Storage : +2/+8 °C R : 22-23-41-42/43	Life: 36 months	N° CAS 31282-04-9 S : 22-26-28-45-36/37/39	on request
P0018 Penicillin G Sodium Salt,~1.650 units per mg	State : Powder Storage : +2/+8 °C R : 42/43	Life: 36 months S : 22-36/37-45	N°CAS 69-57-8	on request
P0025 Streptomycin Sulfate	State : Powder Storage : +2/+8 °C R : 22	Life: 24 months		on request

ANTIBIOTICS

L0010
Liquid

L0018
Liquid

L0022
Liquid

L0013
Liquid

L0014
Liquid

Amino Acids

L-Glutamine / / / 29.200 mg/l 29.200 mg/l

Inorganic Salts

Sodium Chloride 8.500 mg/l 8.500 mg/l 8.500 mg/l / 9.000 mg/l /

Other Components

Amphotericin B 25 mg/l / / / /
 Gentamicin Sulfate / / / 5.000 mg/l /
 Penicillin G Sodium Salt 10.000.000 U/l 100.000 U/l 10.000.000 U/l / 10.000 U/l
 Streptomycin Sulfate 10.000 mg/l 100 mg/l 10.000 mg/l / 10.000 mg/l

Antibiotics

Composition

Gentamycin Sulfate 10 mg/ml

L0011

Liquid

Other Components

Gentamicin Sulfate 10.000 mg/l

Gentamycin Sulfate 10 mg/ml

L0012

Liquid

Other Components

Gentamicin Sulfate 50.000 mg/l

G-418 Solution

L0015

Liquid

Other Components

G-418 50.000 mg/l

Nanomycopultine Concentrat 20X

L-X16

Liquid

Other Components

Ciprofloxacin Hydrochloride 400 mg/l

Polymyxin B Sulfat

L0017

Liquid

Other Components

Polymyxin B Sulfat 10.000 U/ml

Amphotericin B

L0009

Liquid

Inorganic Salts

Sodium Deoxycholate 205 mg/l

Other Components

Amphotericin B 250 mg/l