

Sigma Aldrich Special offers



Discount on Price, Not on Quality



Antibiotics - 30% off

Cat. No.	Description
ACTINOMYCIN D, Cell Culture grade	
A9415-5MG	≥95%, from Streptomyces sp., cell culture tested
A9415-10MG	≥95%, from Streptomyces sp., cell culture tested
AMPICILLIN SODIUM SALT, Reagent grade	
A9518-25G	91.0-100.5% (HPLC)
A9518-100G	91.0-100.5% (HPLC)
CARBENICILLIN SODIUM SALT, Reagent grade	
C1389-5G	89.0-100.5% as anhydrous
C1389-10G	89.0-100.5% as anhydrous
GENTAMICIN SULFATE, Reagent grade	
G3632-5G	potency: ~600 µg Gentamicin per mg
G3632-25G	potency: ~600 µg Gentamicin per mg
KANAMYCIN SULFATE, Reagent grade	
K4000-5G	≥750 µg per mg, Animal Component-free
K4000-25G	≥750 µg per mg, Animal Component-free
MITOMYCIN C	
M0503-2MG	Vial contains 2 mg mitomycin C and 48 mg NaCl
M0503-10X2MG	Vial contains 2 mg mitomycin C and 48 mg NaCl

Electrophoresis - 50% off

Agarose, for routine use	
A9539-250G	EEO: 0.09-0.13, ;1.0% Ash, DNase, RNase: none detected
A9539-500G	EEO: 0.09-0.13, ;1.0% Ash, DNase, RNase: none detected
Agarose, Low EEO, for routine use	
A5093-100G	EEO: 0.09-0.13, ;1.0% Ash, sulfate (SO4): ;0.15%, DNase, RNase: none detected
A5093-500G	EEO: 0.09-0.13, ;1.0% Ash, sulfate (SO4): ;0.15%, DNase, RNase: none detected
Agarose, Wide range/Standard 3:1	
A7431-100G	Specially formulated to form strong, flexible gels for separation of small (~1 kb) PCR products, DNA and RNA.
EDTA, for molecular biology	
E5134-250G	≥99%, DNase, RNase and protease, none detected
E5134-500G	≥99%, DNase, RNase and protease, none detected
Tris Acetate-EDTA buffer, powder blend	
T4038-1L	10x Concentrate, DNase and RNase, none detected
T4038-5X1L	10x Concentrate, DNase and RNase, none detected

Microbiology Media and Agars - 40% off

LB Agar	
L2897-1KG	powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L, Agar 15 g/L
L2897-250G	powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L, Agar 15 g/L
LB Agar	
L7025-100TAB	tablet, 1.68 g per tablet, dissolve the tablet in 50 mL of deionized water.
L7025-500TAB	tablet, 1.68 g per tablet, dissolve the tablet in 50 mL of deionized water.
LB Broth	
L3022-1KG	powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L
L3022-250G	powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L
LB Broth	
L7275-100TAB	tablet, 1.1 g per tablet. Dissolve the tablet in 50 mL of water.
L7275-500TAB	tablet, 1.1 g per tablet. Dissolve the tablet in 50 mL of water.
LB Agar EZMix™ Powder	
L7533-1KG	granulated, dust free powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L, Agar 15 g/L
L7533-6X500ML	granulated, dust free powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L, Agar 15 g/L
LB Broth EZMix™ Powder	
L7658-1KG	granulated, dust free powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L
L7658-6X500ML	granulated, dust free powder, Tryptone (pancreatic digest of casein) 10 g/L, Yeast extract 5 g/L, NaCl 5 g/L
Terrific Broth, modified	
T0918-1KG	powder, Tryptone (pancreatic digest of casein) 12 g/L, Yeast extract 24 g/L, K2HPO4 9.4 g/L, KH2PO4 2.2 g/L
T0918-250G	powder, Tryptone (pancreatic digest of casein) 12 g/L, Yeast extract 24 g/L, K2HPO4 9.4 g/L, KH2PO4 2.2 g/L
Terrific Broth, Modified EZMix™ Powder	
T9179-1KG	granulated, dust free powder, Tryptone (pancreatic digest of casein) 12 g/L, Yeast extract 24 g/L, K2HPO4 9.4 g/L, KH2PO4 2.2 g/L
T9179-2X5L	granulated, dust free powder, Tryptone (pancreatic digest of casein) 12 g/L, Yeast extract 24 g/L, K2HPO4 9.4 g/L, KH2PO4 2.2 g/L
T9179-6X500ML	granulated, dust free powder, Tryptone (pancreatic digest of casein) 12 g/L, Yeast extract 24 g/L, K2HPO4 9.4 g/L, KH2PO4 2.2 g/L
YPD Broth	
Y1375-1KG	Bacteriological peptone 20 g/L, Yeast extract 10 g/L, Glucose 20 g/L
Y1375-250G	Bacteriological peptone 20 g/L, Yeast extract 10 g/L, Glucose 20 g/L
YPD Agar	
Y1500-250G	Bacteriological peptone 20 g/L, Yeast extract 10 g/L, Glucose 20 g/L, Agar 15 g/L
Y1500-1KG	Bacteriological peptone 20 g/L, Yeast extract 10 g/L, Glucose 20 g/L, Agar 15 g/L