Penicillin-Streptomycin-Glutamine

PRODUCT NEWS

- Convenient one-step supplementation
- Reduces contamination risks
- Iso-osmotic for mammalian cellular systems
- Buffered to minimize antibiotic degradation

Offering one-step supplementation convenience, GIBCO™
Penicillin-Streptomycin-Glutamine mixture helps researchers save time while reducing risks for contamination caused by multiple invasive supplementation schedules.

Penicillin-Streptomycin-Glutamine is supplied as a 0.22 µm-filtered, 100X frozen liquid. As a 100X concentration, it is designed to be supplemented as 1 ml per 99 ml of basal medium, yielding an iso-osmotic solution at final dilution.

The supplement is citrate-buffered to minimize antibiotic degradation.

Ordering Information

United States Headquarters

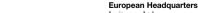
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Invitrogen Corporation

Description	Cat. No.	Size
Penicillin-Streptomycin-Glutamine Contains 10,000 units of penicillin (base) 10,000 un of streptomycin (base) and	10378-016	100 ml

Contains 10,000 units of penicillin (base), $10,000 \mu g$ of streptomycin (base), and 29.2 mg of L-glutamine/ml in 0.85% saline, in a 10 mM citrate buffer to maintain penicillin potency. Utilizes penicillin G (sodium salt) and streptomycin sulfate.



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