

PRODUCT INFORMATION

Antibiotics and Antimycotics for Cell Culture (E437, E485, E477, E474, E480, E490, E487, E482)

Now available from AMRESCO is a complete line of antibiotics and antimycotics for all of your cell culture needs. These antibiotics and antimycotic mixtures have been aseptically prepared from the highest quality materials available and are γ -irradiated to ensure sterility. The dry blends or lyophilized powders are packaged in amber serum vials with multiple injection stoppers for syringe mediated liquid handling. Also, each reagent has been tested for compatibility with standard tissue culture systems and is guaranteed sterile upon arrival. The end user simply needs to reconstitute the powder in the recommended volume of sterile tissue culture grade water. When stored at the recommended conditions, these products are guaranteed stable for > 1 year.

ORDERING INFORMATION: Product Code

Product Code

Solubilized Amphotericin B E437-100mg When reconstituted in 40 ml sterile dH₂O contains 2.5 mg amphotericin B per ml. Solubility (dH₂O)- >2.5 mg/ml Lyophilized

Penicillin/Streptomycin/Amphotericin B E485-4x20 ml When reconstituted in 20 ml sterile dH₂O contains 10,000 U penicillin, 10 mg streptomycin and 25 ug amphotericin B per ml.

Ampicillin, Sodium Salt E477-20 ml When reconstituted in 20 ml sterile dH₂O contains 10 mg ampicillin per ml.

Nystatin

E474-10 ml When reconstituted in 10 ml sterile dH_2O contains 5 mg nystatin per ml. In water, this material forms a suspension, which is effective in tissue culture applications.

Product Code

Penicillin G, Sodium Salt E480-4x20 ml When reconstituted in 20 ml sterile dH₂O contains 10,000 U penicillin per ml.

Penicillin/Streptomycin E490-4x20 ml When reconstituted in 20 ml sterile dH₂O contains 10,000 U penicillin, 10 mg streptomycin per ml.

Penicillin/Streptomycin/Neomycin E487-4x20 ml When reconstituted in 20 ml sterile dH₂O contains 5,000 U penicillin, 5 mg streptomycin and 10 mg neomycin per ml.

Neomycin

E482-4x20ml When reconstituted in 20 ml sterile dH₂O contains 10 mg neomycin per ml.

151 9/00







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PRODUCT INFORMATION

Pinterchim

Antibiotics and Antimycotics for Cell Culture

Now available from AMRESCO is a complete line of antibiotics and antimycotics for all of your cell culture needs. These antibiotics and antimycotic mixtures have been aseptically prepared from the highest quality materials available and are γ -irradiated to ensure sterility. The dry blends or lyophilized powders are packaged in amber serum vials with multiple injection stoppers for syringe mediated liquid handling. Also, each reagent has been tested for compatability with standard tissue culture systems and is guaranteed sterile upon arrival. The end user simply needs to reconstitute the powder in the recommended volume of sterile tissue culture grade water. When stored at the recommended conditions, these products are guaranteed stable for > 1 year.

ORDERING INFORMATION: Product Code

amresco

Solubilized Amphotericin B E437-100mg When reconstituted in 40 ml sterile diH2O

contains 2.5 mg amphotericin B per ml. Solubility (diH2O)- >2.5 mg/ml Lyophilized

Penicillin/Streptoinycin/ E485-4x20 ml Amphotericin B

> When reconstituted in 20 ml sterile diH2O contains 10,000 U penicillin, 10 mg streptomycin and 25 µg amphotericin B per ml.

Ampicillin, Sodium Salt E477-20 ml When reconstituted in 20 ml sterile diH2O contains 10 mg ampicillin per ml.

Nystatin

E474-10 ml When reconstituted in 10 ml sterile diH2O contains 5 mg nystetin per ml. In water, this material forms a suspension, which is effective in tissue culture applications. Penicillin G, Sodium Salt E480-4x20 ml When reconstituted in 20 ml sterile diH2O contains 10,000 U penicillin per ml.

Penicillin/Streptomycin E490-4x20 ml When reconstituted in 20 ml sterile diH2O contains 10,000 U penicillin, 10 mg streptomycin per ml.

Penicillin/Streptomycin/ E487-4x20 ml Neomycin

When reconstituted in 20 ml sterile diH2O contains 5,000 U penicillin, 5 mg streptomycin and 10 mg neomycin per ml.

Neomycin E482-4x20ml When reconstituted in 20 ml sterile diH2O contains 10 mg neomycin per ml.

043 9/00







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