A-10

Basal media with HEPES

Catalog No.:

150-901

Description:

A-10 is a high performance growth media developed and optimized for cultivation of amniotic fluid cells and other difficult to grow cell lines. When used correctly, A-10 media will support optimal growth of amniotic fluid cells. Each user must make an independent assessment on whether this medium is suitable for use in their laboratory and Wisent does not guarantee any successful outcome of any diagnostic testing. This media is intended for in vitro use. Not for human or animal therapeutic use.

Applications:

- Cell culture media

Usage Statement:

THIS PRODUCT IS INTENDED FOR RESEARCH USE ONLY. IT IS NOT INTENDED FOR HUMAN OR THERAPEUTIC USE.

Precautions:

Use aseptic technique when handling or supplementing this product. Do not use if a color change has been noted. Do not use the product after expiration date.

Preparation Instructions:

This material is intended for cell culture. Handle the solution using aseptic technique.

- Completely thaw frozen supplement (catalog # 150-910) and swirl to ensure homogenous liquid.
- Aseptically add entire contents of A-10 supplement (catalog # 150-910) to an A-10 basal media (catalog # 150-901) bottle.
- Gently swirl to ensure homogenous liquid. Avoid foaming.
- The media is now ready to use. No other supplementation is necessary.

  Note: Supplement A-10 (catalog # 150-910) contains gentamycin. Do not supplement.

Storage conditions:

Avoid prolonged product exposure to light. Store Basal Media (catalog # 150-901) at 4°C and frozen supplement (catalog # 150-910) at -20°C

Characteristics:

Appearance:

Clear red solution

pH:

7.2 ± 0.2

Osmolality:

290 ± 30