

Ham's F-12K, with P/S

Cat. No.: PM150910A

Size: 500mL

General Information

Product Form Liquid 1 × Concentration 7.2-7.4 pН **D-Glucose** 1260 mg/L **Sodium Bicarbonate (NaHCO3)** 2500 mg/L L-Glutamine 2 mM**Phenol Red** 3 mg/L icella® **Sodium Pyruvate** 2 mMStreptomycin Sulfate 100 mg/L 2-8°C, Shading Light Elabscien Penicillin G 100 kU/L Storage Shipping Room Temperature

24 months

Background

Expiration date

The Ham's F-12K medium increases the concentration of amino acids and pyruvic acid on the basis of Ham's F-12, reduces the concentration of glucose, and modifies the composition and content of the salt. The Ham's F-12K medium was initially designed to culture primary human hepatocytes and differentiated cells of rats and chickens.

The Ham's F-12K medium contains many kinds of amino acids, vitamins, inorganic salts and other ingredients for cell culture, but does not contain protein, lipids or any growth factors. Therefore, the product should be used with serum or serum-free additives.

Notes

- 1. This product is for research use only.
- 2. This product is sterilized by 0.1 µm filtration.
- 3. It is necessary to pay attention to the aseptic operation and avoid the contamination during the culture.

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