

Ham's F-10 (with HEPES)

Cat.No.: PM151111

Size: 500mL

Product Introduction

Ham's F-10 Nutrient Mixture is a culture medium designed by Ham for CHO cell serum-free culture in 1963. Ham's F-10 contains rich nutrients and is suitable for human diploid cells culture, cloning culture of cells under low serum conditions, normal culture of mammalian cells, chromosome analysis of white blood cells, and primary cell culture of rats, rabbits, chickens and other animals. This product contains amino acids, vitamins, inorganic salts and other ingredients required for various types of cell culture, but does not contain proteins, lipids or any growth factors. So this product should be used with serum or serum-free additives.

Matters Need Attention

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

Specifications

Concentration	1×
Volume	500mL
Form	Liquid
Bacteria Detection	Negative
Fungi Detection	Negative
Mycoplasma Detection	Negative
Endotoxin Content	<3
PH	7.2-7.4
Animal Origin Ingredient	Without
Green_Features	Sustainable packaging
Valid Period	24 months
Storage Condition	2~8°C, shading light
Shipping Condition	RT