

Ham's F-10 Dry Powder Media

Cat# CM1031—1 L / CM1032—1 L*10

Storage at 2-8 °C for 12 month

INTRODUCTION

Ham's F-10 is a medium designed by Ham for serum-free culture of CHO cells in 1963. Ham's F-10 contains rich nutrients and is suitable for the cultivation of human diploid cells, the cloning 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 cell culture, but does not contain protein, lipids or growth factors. Therefore, Ham's F-10 requires supplementation, commonly with 10% Fetal Bovine Serum (FBS) or **Specsure® Bovine Growth Serum**.

Sterility	Sterile-filtered
Form	Powder
Application (s)	Cell culture/ mammalian: suitable
Impurities	Endotoxin, tested
Components	D-glucose (1100mg/L) HEPES (-) L-glutamine (+) NaHCO ₃ (+) Phenol red (+)
Storage temp	2-8 °C

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No	Component	CM1031— 1 L	CM1032—1L*10
	Ham's F-10 Dry Powder Media	1 pack	1L x 10 packs

RELATED PRODUCTS

Specsure® Bovine Growth Serum (BGS)	ACE002	500 ml
MEM (Minimum Essential Media), Dry Powder Media	CM1006	1 L
MEM (Minimum Essential Media), Dry Powder Media	CM1007	10 x 1L
DMEM (Dulbecco's modified minimal essential Media, DMEM), Dry Powder Media	CM1009	1 L
DMEM (Dulbecco's modified minimal essential Media, DMEM), Dry Powder Media	CM1010	10 x 1L
Ham's F-12K Dry Powder Media	CM1012	1 L
Ham's F-12K Dry Powder Media	CM1013	10 x 1L
DMEM/F12 Dry Powder Media	CM1015	1 L
DMEM/F12 Dry Powder Media	CM1016	10 x 1L
RPMI-1640 Dry Powder Media	CM1018	1 L
RPMI-1640 Dry Powder Media	CM1019	10 x 1L
M-199 Dry Powder Media	CM1021	1 L
M-199 Dry Powder Media	CM1022	10 x 1L
Ham's F-10 Dry Powder Media	CM1031	1 L
Ham's F-10 Dry Powder Media	CM1032	10 x 1L
DMEM (Dulbecco's modified minimal essential Media, DMEM), Dry Powder Media, Low glucose	CM1033	1 L
DMEM (Dulbecco's modified minimal essential Media, DMEM), Dry Powder Media, Low glucose	CM1034	10 x 1L