



Sera, FBS replacement, Thermo Scientific HyClone®, FetalClone® III

Thermo
SCIENTIFIC

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FetalClone® III is the most widely applicable of the FetalClone® family and is designed to include fibroblasts in its applications. It has been successfully used with the cell lines shown below:

Cell line	Description
MRC-5	Human lung fibroblast
C3H/10T1/2	Murine embryo fibroblast
Mv 1Lu	Mink lung
PC-12	Murine adrenal gland pheochromocytoma
MDCK	Canine kidney
COS	African green monkey kidney fibroblast
CRFK	Feline kidney cortex
Sp2/0-Ag14	Murine myeloma
Vero	African green monkey kidney
WI-38	Human lung fibroblast
FOX-NY Hybrid	Murine hybridoma
ACHN	Human kidney renal cell carcinoma
FOX-NY	Murine myeloma
786-O	Renal cell carcinoma
BHK	Baby hamster kidney fibroblast
SAOS-2	Human bone osteosarcoma
NIH-3T3	Murine embryo fibroblast
U2-OS	Human primary osteogenic sarcoma
Hep 3B2	Human liver epithelial carcinoma
U937	Human histiocytic lymphoma
U9-111B	Human histiocytic lymphoma
P3X63 Ag8.653 hybrid	Murine hybridoma
HEL	Human lung fibroblast
P3X63 Ag8.653	Murine myeloma
Jurkat T-lymphocyte	Human thymoma
NS-1	Murine myeloma
K562	Human bone marrow
NS-1	Murine hybridoma
AtT-20	Murine pituitary tumor
HEK-293	Human kidney
EL-4 6.1	Murine thymoma
HeLa	Human epithelial adenocarcinoma
CHO-K1	Chinese hamster ovary
Hep-2	Human epithelial adenocarcinoma
JEG3	Human choriocarcinoma
MDBK	Bovine kidney
L929	Murine fibrosarcoma
Dg44/CHO-K1	Chinese hamster ovary
PLB-985	Human histiocytic lymphoma

Catalogue No	Alt. No	Description	Quantity, mL
HYC-001-310X	SH30109.02	Serum, FetalClone® III	100
HYC-001-311M	SH30109.03	Serum, FetalClone® III	500
HZSH3010902H	SH30109.02HI	Serum, FetalClone® III, heat inactivated	100
HZSH3010903H	SH30109.03HI	Serum, FetalClone® III, heat inactivated	500
HZSH3010903I	SH30109.03IR	Serum, FetalClone® III, irradiated	500
HZSH3010903D	SH30109.03IH	Serum, FetalClone® III, irradiated and heat inactivated	500