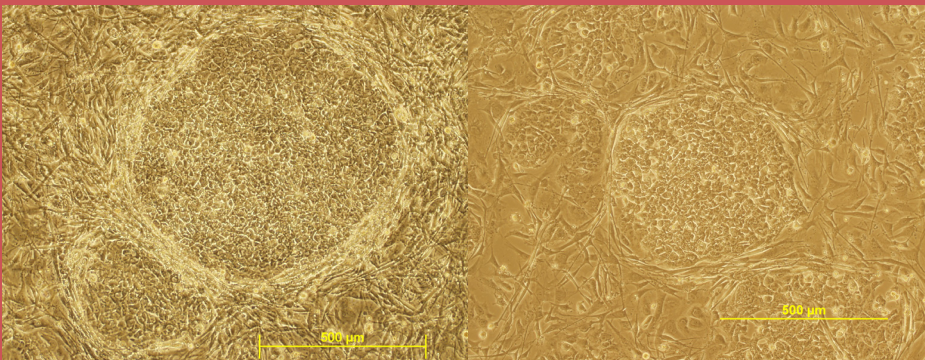


ARE YOUR STEM CELLS WELL-FED?

Feeder cells provide an important support matrix for maintaining undifferentiated ES and iPS cell cultures through the release of nutrients and other complex molecules into the surrounding medium.

AMSBIO offers consistent and high quality mouse embryonic fibroblasts and human fibroblasts in a wide variety of size configurations.



CONSISTENT. Each lot of feeder cells is PluriQ tested for the highest quality assurance.

IMMORTALISED. Our feeder cells yield low passage cells which maintain ES and iPS cells in an undifferentiated state.

ECONOMICAL. Save time and trouble dealing with an animal facility, and avoid time-consuming dissections and cell expansion.

SAFE. Work with confidence - comprehensive contamination tests including human pathogen and mycoplasma detection significantly reduces the threat of conamination.



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Mouse Embryonic Fibroblasts (MEFs)

	Catalogue Number; Qty; Density
CF-1 (irradiated)	GSC-6101G; 7-8M cells/vial; High Density GSC-6001G; 4-5M cells/vial; Standard Density GSC-6201G; 2M cells/vial; Low Density GSC-6301G; 0.5M cells/vial; Ultra-Low Density
CF-1 (Mitomycin C-treated)	GSC-6001M; 4-5M cells/vial; Standard Density GSC-6201M; 2M cells/vial; Low Density GSC-6301M; 0.5M cells/vial; Ultra-low Density
CF-1 Untreated	GSC-6001; 4-5M cells/vial; Standard Density
CF6Neo (Mitomycin C-treated, Neomycin Resistant)	GSC-6105M; 7-8M cells/vial; High Density GSC-6005M; 4-5M cells/vial; Standard Density
CF6Neo (Irradiated, Neomycin Resistant)	GSC-6005G; 4-5M cells/vial; Standard Density
CF6Neo (Untreated, Neomycin Resistant)	GSC-6005; 4-5M cells/vial; Standard Density
DR4 (Irradiated, Neomycin, Hygromycin, Puromycin, 6-Thioguanine Resistant)	GSC-6004G; 4-5M cells/vial; Standard Density GSC-6204G; 2M cells/vial; Low Density
C57BL/6 (Mitomycin C-treated)	GSC-6002M; 4-5M cells/vial; Standard Density
C57BL/6 (Irradiated)	GSC-6002G; 4-5M cells/vial; Standard Density GSC-6202G; 2M cells/vial; Low Density
C57BL/6 (Untreated)	GSC-6002; 4-5M cells/vial; Standard Density
Swiss Webster (Irradiated)	GSC-6210G; 4-5M cells/vial; Standard Density GSC-6101G; 2M cells/vial; Low Density
Swiss Webster (Untreated)	GSC-6010; 4-5M cells/vial; Standard Density
Puromycin-Resistant B6Tg(pPwL88puro) Irradiated)	GSC-6020G; 4-5M cells/vial; Standard Density GSC-6220G; 2M cells/vial; Low Density
Puromycin-Resistant B6Tg(pPwL88puro) (Mitomycin C-Treated)	GSC-6020M; 4-5M cells/vial; Standard Density

Newborn Human Foreskin Fibroblasts (NuFFs)

	Catalogue Number; Qty
Human Fibroblasts (Nuff-RQ) Irradiated – iPSC Reprogramming Qualified	GSC-3006G; 4-5M cells/vial; Standard Density
Human Fibroblasts Untreated, Donor 12	GSC-3002; 4-5M cells/vial; Standard Density
Human Fibroblasts Mitomycin-C treated, Donor 12	GSC-3002M; 4-5M cells/vial; Standard Density
Human Fibroblasts Irradiated, Donor 12	GSC-3002G; 4-5M cells/vial; Standard Density
Human Fibroblasts Irradiated, Donor 11	GSC-3001G; 4-5M cells/vial; Standard Density

PluriQ Media and Supplements: Pluripotent Qualified

	Catalogue Number; Qty
Mouse Leukaemia Inhibitory Factor (mLIF), carrier-free	AMS-263; 10, 50, 100ug, 1mg
PluriQ Serum Replacement	GSM-6102; 100mL GSM-6101; 500mL
Fibroblast Growth Factor (FGF-2)	GSM-2001; 50ug/vial