

HyClone™ SFM4Transfx-293 media

Promotes transfection using lipofection, polymer, or similar methods in HEK 293 cell culture.

Overview

Promotes transfection using lipofection, polymer, or similar methods in HEK 293 cell culture.

- Supports high transfection efficiency.
- Allows for direct or sequential adaptation.
- Animal-derived component-free.
- Manufactured in cGMP (21 CFR 820) compliant and ISO9001 certified facilities.
- Designed for high cell yield and recombinant protein/vector production.

HyClone SFMTransfx-293 medium is a serum-free and animal-derived component-free medium designed to support the growth of HEK 293 cell cultures and promote transfection using lipofection, polymer, or similar methods. This regulatory-friendly medium was developed to support high transfection efficiency, cell density, and productivity in suspension cultures. SFM4Transfx-293 medium is available in liquid and powder formats.

Product specifications
HyClone SFM4Transfx-293 liquid medium with poloxamer 188, sodium bicarbonate; without L-glutamine, phenol red, HEPES - 1000 mL

Catalog code	SH30860.02
Additives	With: Poloxamer 188, sodium bicarbonate Without: Protein, phenol red, HEPES, L-glutamine
Shelf life	18 months
Storage	2° to 8°C, away from light
Sterilization	0.2 µm sterile filtered
Format	Liquid

DOMINIQUE DUTSCHER SAS