



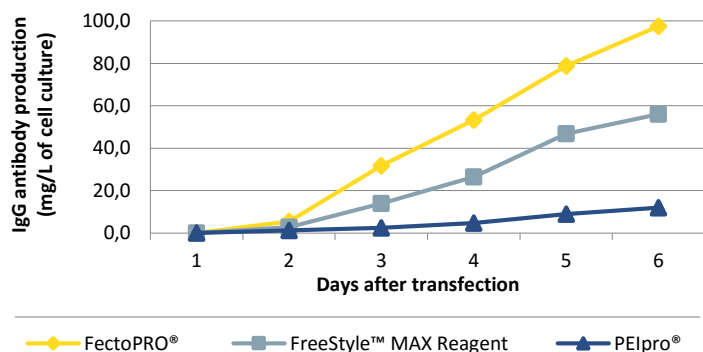
FectoPRO®

Protein production in suspension CHO & HEK-293

Achieve superior protein yields using transient transfection!

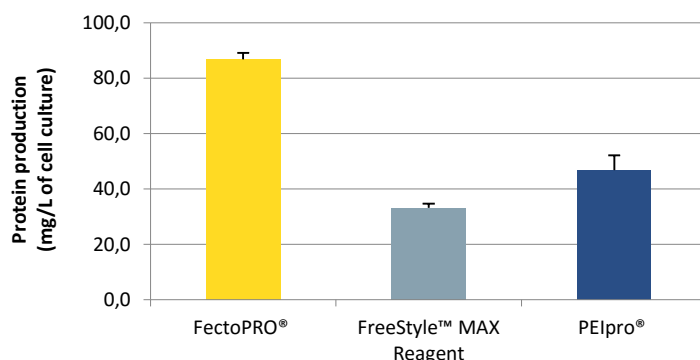
- Compatible with any mammalian expression systems, from regular to high cell density systems
- Cost-effective Transient Gene Expression using lower plasmid DNA amount
- Compliant with biomanufacturing guidelines

FectoPRO® gives amazing antibody yields in suspension CHO cells



Transfections were performed following recommended protocols. IgG production was assayed at several time after transfection. Data kindly provided by ProteoGenix SAS (France).

Superior protein yields with FectoPRO® in suspension HEK-293F cells



Transfections were performed following recommended protocols. IgG3-Fc production was measured 5 days after transfection.

FectoPRO® is compatible with various serum free media (examples below):

CHO cell system	HEK-293F cell system
FreeStyle™ CHO (Gibco™)	Expi293™ (Gibco™)
Pro-CHO™ 4 (Lonza®)	FreeStyle™ 293 (Gibco™)
FreeStyle™ F17 (Gibco™)	FreeStyle™ F17 (Gibco™)
ExpiCHO™ (Gibco™)	HyClone™ HyCell™ TransFx™-H (GE Healthcare™)

For more information, contact us at: support@polyplus-transfection.com

Product	Ref N°	Reagent size	FectoPRO® Booster size
	116-001	1 ml	1 ml
FectoPRO®	116-010	10 ml	10 ml
	116-040	4 x 10 ml	4 x 10 ml

PEIpro® is a trademark of Polyplus-transfection S.A.
FreeStyle™ is a trademark of Life Technologies Corporation