



Hybridoma media and feed portfolio

High performance batch, fed-batch and perfusion

CHARACTERISTICS

- 100% chemically-defined
- little/ no adaptation from other serum-free media
- stable growth at high viability in seed train culture
- high and robust performance

100% FREE OF

- serum and animal components
- hydrolysates and L-glutamine

AVAILABLE AS

- liquid and powder formulations
- research and production scale

MEDIA AND APPLICATIONS

Growth media suitable for various Hybridoma cell lines. Designed as all-in-one solutions, from thawing, adaptation, growth and protein production- no need for usage of several media.

Medium	GF ¹	HT ²	Product information	Order no.
HYB GM	-	+	robust and effective base medium	890
Hybridoma base medium	+	+	for growth, transfection/infection and production	892

¹GF: growth factor, ²HT: hypoxanthine/thymidine

FEEDS AND APPLICATIONS

Supplements for prolonged production of biologics in fed-batch processes. Contain highly concentrated nutrients to increase productivity of cultured cells.

HYB FS	with 20 g/L D-glucose; for all hybridoma cells	895
Basic Feed	with 20 g/L D-glucose; also for CHO and HEK	1092

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▶ For more information please visit
www.xell.ag/shop/cultur-media-and-feeds/

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