


Xyltech H-Fbro-01

Xyltech Growth H-Fbro

For more information : https://www.funakoshi.co.jp/exports_contents/95005?FL

Xyltech™ H-Fbro-01 and Xyltech™ Growth H-Fbro are synthetic culture media for normal human fibroblasts.

Xyltech™ Growth H-Fbro



For cell growth

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Xyltech™ H-Fbro-01



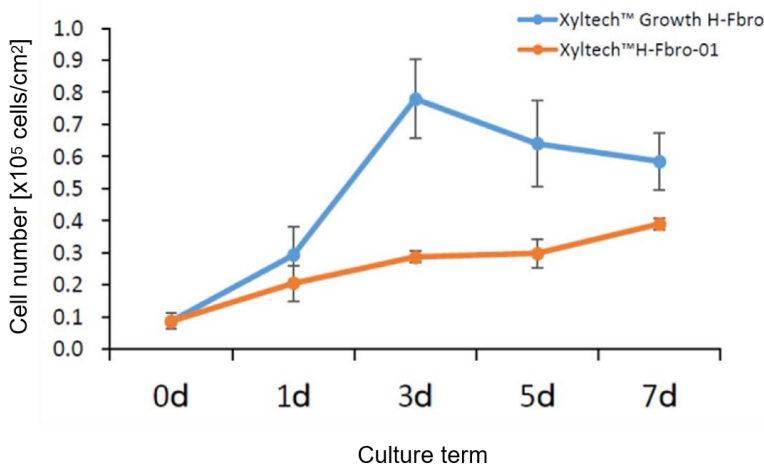
For suppressive growth control

Combination

Human fibroblast proliferation can be controlled as needed !

*Note: It is strongly recommended that the trypsin activity is sufficiently neutralized with a trypsin inhibitor

Reference data



Proliferation of human fibroblasts using Xyltech™ Growth H-Fbro and Xyltech™ H-Fbro-01

Xyltech™ Growth H-Fbro increased the proliferation of human fibroblasts. On the other hand, Xyltech™ H-Fbro-01 suppressed the proliferation while maintaining the cell property.

Product Name	Catalog #	Size	Storage	Maker	Price/Detail
Xyltech H-Fbro-01	87-281	100 ml	4 °C	KSK	
Xyltech Growth H-Fbro	87-282	500 ml			

HFDM-1 Medium

Non-EGF / rh-EGF

For more information : https://www.funakoshi.co.jp/exports_contents/95001?FL

HFDM-1 is serum-free medium for Normal Human Dermal Fibroblasts (NHDF) proliferation. HFDM-1 does not need cell adhesion factor.



Serum-free medium

HFDM-1(-)

Non-EGF



Serum-free medium

HFDM-1(+)

Include rh-EGF

Reference data

Fig. The proliferation number of NHDF using HFDM-1

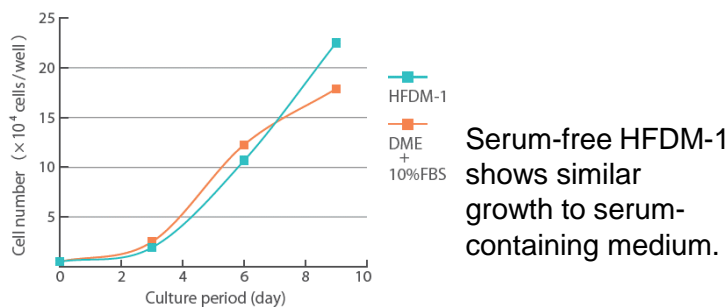
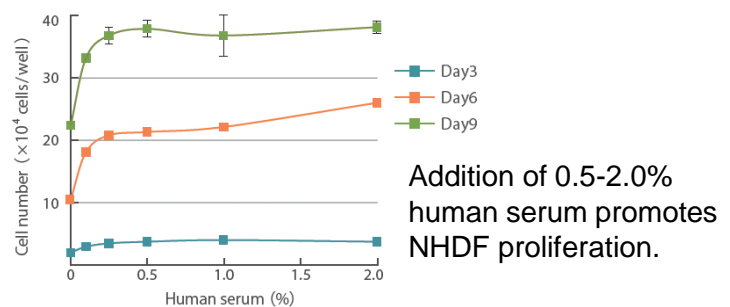


Fig. The positive effect of human serum in HFDM-1



Product Name	Catalog #	Size	Storage	Maker	Price/Detail
HFDM-1(+) Medium	2102P05	500 ml	4°C	KSK	
	2102P10	1,000 ml			
HFDM-1(-) Medium	2101P05	500 ml			
	2101P10	1,000 ml			

NOTE

- ※ All products here are research use only, not for diagnostic use.
- ※ Specs might be changed for improvement without notice.
- ※ Numbers after “#” represents product code.
- ※ Company name and product name are trademark or registered mark.
- ※ Please contact your local distributors for orders, quote request and inquiry.

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