

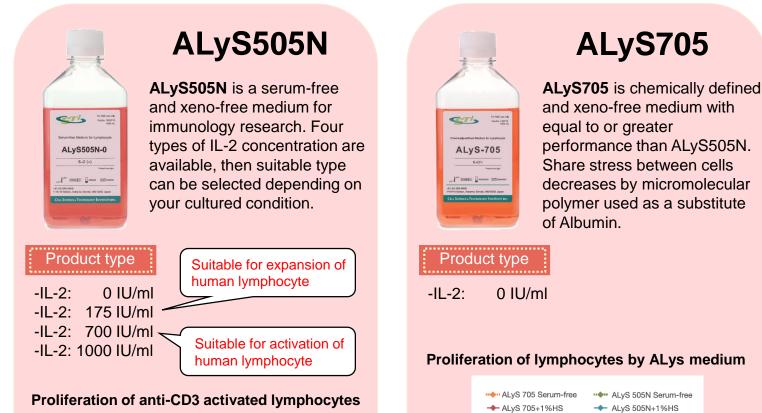


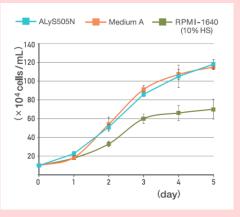
## Serum-free Media for Human Lymphocytes

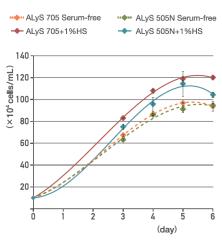
# ALyS505N / ALyS705

For more information :https://www.funakoshi.co.jp/exports\_contents/95004?FL

ALyS505N / ALyS705 are serum-free and xeno-free medium for human lymphocytes.







Product name	Catalog #	Size	Storage	Maker	Price/Detail
ALyS505N-0 Medium, w/o IL-2	1020P10	1,000 ml	4°C	KSK	
ALyS505N-175 Medium, w/ IL-2 (175 IU/ml)	10217P10				
ALyS505N-7 Medium, w/ IL-2 (700 IU/ml)	1027P10				
ALyS505N-10 Medium, w/ IL-2 (1,000 IU/ml)	10210P10				
ALyS705 Medium, w/o IL-2	120P10	1,000 ml	4°C	KSK	



For more information : https://www.funakoshi.co.jp/exports\_contents/95000?FL

## AlyS505NK-EX / AlyS505NK-AC are serum-free medium, optimaized for culturing human NK (natural killer) cells.

#### Features

Reference data

- Specially designed for human NK cells
- Xeno-free: All proteins are derived from human
- High growth rate and high proportion of NK cells

### **For Expansion**

Without IL-2

AlyS505NK-EX

With IL-2

AlyS505NK-EX1000

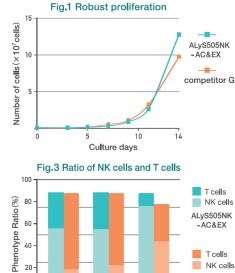
## For Activation

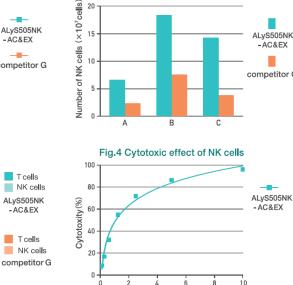
Without IL-2

AlyS505NK-AC

With IL-2

AlyS505NK-AC1000





F/T ratio

20

15

10

Fig\_2 Number of NK cells at the day 14th

ALyS505NK

-AC&EX

competitor G

Product Name	Catalog #	Size	Storage	Maker	Price/Detail
AlyS505NK- <mark>EX</mark> , w/o IL-2	01400P10	1,000 ml	– 4°C	KSK	
AlyS505NK- <mark>EX</mark> 1000, IL-2 (1,000 IU/ml)	01410P10				
AlyS505NK- <mark>AC</mark> , w/o IL-2	01600P02	200 ml			
AlyS505NK-AC1000, IL-2 (1,000 IU/ml)	01610P02	200 mi			

cell B

cell C

40

20

n

cell A

NOTE	X 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.

Funakoshi Co., Ltd. (JAPAN)

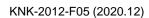
Phone: +81-3-5684-6296 Mail: export@funakoshi.co.jp





\Contact/ \Newsletter Signup/

T cells



Your Local Distributor