

SFA-13 Medium (serum free)
w/ stable Glutamine

AC-LM-0119	100 ml
AC-LM-0120	500 ml

Storage conditions:	2 C° - 8 C°
Shelf life:	18 months
Celltype:	Adherent and suspension cells

Product Description:

SFA-13 is a versatile media and therefore suitable for a wide variety of cell types.

Both adherent cells and suspension cells can be cultured in our SFA-13 medium.

This media does not contain any growth factors or attachment factors.

Among others, the following cells have been cultivated successfully in SFA-13 Media:

- Hybridoma	- Lymphocytes
- Macrophages	- Fibroblasts
- HEK-cells	- HeLa-cells
- HL60-cells	- ...

Recommended use:

Because cells are different, they can also have different reactions.

When switching from a serum-containing media to a serum-free media, it depends on the respective cell type.

For certain types it is important that the cells are adapted to the serum-free media, but most can be cultured without complex adaptation, the prerequisite for this is: good state of vitality.

When using adherent cell types, the cell culture vessels can also be coated with gelatin, collagen and fibronectin, as this improves the culture conditions.

This is particularly important to take into account when seeding densities are low.

In order to achieve better results, the cells should be removed in the logarithmic growth phase.

It is recommended to keep a backup culture in the original media until successful adaptation.