

Product Information

Sodium Pyruvate Solution (100mM)

Catalogue Number: GBSP01

General Information

Sodium Pyruvate might be mixed with cell culture media to provide an additional, easily available glucose source for cell cultivation. Further sodium pyruvate can be given to the growth medium, particularly for fast-growing cells like tumor cells.

This solution is made with cell culture grade water. Final quantity of sodium pyruvate in most cell culture media is 1 mM.

Applications:

- Additive for media
- Additional energy source for cells
- For strong growing cells

Specification

Appearance : Clear solution

CAS No. (solid) : 113-24-6

Storage and shelf life : Store at +2°C to +8°C, protected from light.

Shipping Conditions : Ambient

Formulation

Components	Concentration mg/L
Sodium pyruvate	11.00

This product is for research use only.

Need help?

If you have any further queries, please feel free to email our cell culture specialists at info@genexisbiotech.com