

Sodium phosphate buffer (0.02 M, pH 6.9)

Chemical Properties

CAS No. :

Formula:

Molecular Weight:

Storage:

4°C for 1 year

Actual storage temperature shall be subject to the COA.

Biological Description

Description	Sodium phosphate buffer (0.02 M, pH 6.9) is a widely employed aqueous salt solution used in biochemical and analytical research. The well-defined buffering capacity of Sodium phosphate buffer (pH 6.9, 0.02 M) ensures stable pH conditions for enzymatic assays, protein handling, chromatography, and general laboratory workflows requiring physiological ionic strength.
Targets(IC50)	Others

Inhibitor · Natural Compounds · Compound Libraries · Recombinant Proteins

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