

Potassium Acetate, KAc, 5M (pH 5.2)

Catalogue #: MC023

Storage: RT

Size: 100mL

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Description:

3 M solution. pH 4.8

Sterile. pH adjusted with acetic acid. Used in alkaline lysis method of plasmid DNA purification. Typically used along with alkaline lysis solutions I and II to produce a cleared lysate solution.

$C_2H_3O_2K$

CH_3COOK

F.W. 98.14

[127-08-2]

For resaech use only

M&C Gene Technology (Beijing) Ltd., Phone: (010)8205-7786; (010)8693-7385

Fax: (010)8205-9875; E-mail: order@macgene.com; Online Support: support@macgene.com; URL: <http://www.macgene.com>