Datasheet

Sodium acetate 100 mM, pH 4.5

Product	Description	Art. No.	Size
Sodium acetate 100 mM	**pH 4.5, GMP grade**	**CT-76451**	**500 ml**

Article description

Sodium acetate 100 mM, pH 4.5 is a ready-to-use acetate buffer. It has a defined pH of 4.5 and is used in downstream processing where it is suited for applications like protein A elution, low-pH viral inactivation or ion exchange (IEX) chromatography. It also serves as a base for various formulation buffers.

Storage conditions

Storage: +15°C to +25°C (RT)
Stability: Date of production
Size: 500 ml, other sizes on request

Composition: w: 13.60 g/L Sodium acetate trihydrate
in WFI Quality Water

Performance Testing

Sodium acetate 100 mM is tested for pH, osmolality, conductivity, endotoxin and sterility. A Certificate of Analysis is available upon request.

Technical support

For technical support, questions or remarks please contact your local PAN partner or the technical department of PAN-Biotech via email (info@pan-biotech.com) or phone +49-8543-601630.

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