

Sodium Acetate Wash Buffer

This is a ready-to-use Sodium Acetate-based wash buffer pH 5.2 +/- 0.1 to be used for molecular biology applications. It has been specifically tested and validated for use as a wash buffer in both column and magnetic bead silica-based RNA purification methods in conjunction with Inactivir® Viral Inactivation and Stabilisation Buffers.

Sodium acetate buffer solution pH, 5.2 is widely used in for precipitation of nucleic acids and preparation of gel stains for protein gel electrophoresis. Sodium acetate buffer solution is suitable for precipitation of DNA, elution of proteins and for use in molecular biology applications such as Chip-on-Chip assay and *in vitro* enzyme inhibition assay.

This sodium acetate buffer solution is supplied aseptically filtered and suitable for use in molecular biology applications.

Product Presentation

Product Code	Description	Size
LSG-1113L	Wash Buffer (Sodium Acetate)	1 litre
LSG-1113A	Wash Buffer (Sodium Acetate)	500mL
LSG-1113B	Wash Buffer (Sodium Acetate)	100mL
LSG-1113C	Wash Buffer (Sodium Acetate)	50mL
LSG-1113E	Wash Buffer (Sodium Acetate)	10mL

Storage temperature

This buffer is stable at ambient temperatures. Store away from light

For Cell Culture, further Manufacturing and Research use only. Not approved for human or veterinary use, for application to humans or animals, or for use in therapeutic, clinical or *in vitro* procedures.

Support

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