

Buffers for M13 purification.

20% Polyethylene Glycol

2.5M NaCl [20gm PEG/100ml 2.5M NaCl]

TES

500mM NaCl	5M NaCl	50ml
10mM Tris pH7	2M Tris	2.5ml
1mM EDTA	.5M EDTA	1ml
	H ₂ O	424ml
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Total		500ml

These solutions are used for preparing M13 single strand DNA for sequencing.