

FOCUS ON BACTERIA SEQUENCE LABORATORY REAGENTS

1.1 Micropipette Use	RD	Red dye solution
1.2 Gel Electrophoresis	RD	Red dye solution
	S1	Dye solution 1
	S2	Dye solution 2
	S3	Dye solution 3
	1x SB	1x sodium borate buffer
5B Transformation	RP	pARA-R plasmid
	LB	Luria Broth
	CC	Chilled competent <i>E. Coli</i> cells
	amp	Ampicillin
	ara	Arabinose
6A Cell Lysis	EC	LB/amp/ara culture of <i>E. coli</i> cells
	EB	Elution buffer
	LyB	Lysis buffer
6B Protein Separation	EC	Lysed cells from <i>Laboratory 6A</i>
	BB	Binding buffer
	WB	Wash buffer
	EB	Elution buffer
	CEB	Column equilibration buffer