

Wizard Classic 1 tubes

1009530

Tube	Precipitation Reagent	Buffer	Salt
1	20% (w/v) PEG 8000	100 mM CHES/ Sodium hydroxide pH 9.5	
2	10% (v/v) 2-propanol	100 mM HEPES/ Sodium hydroxide pH 7.5	200 mM Sodium chloride
3	15% (v/v) Reagent alcohol	100 mM CHES/ Sodium hydroxide pH 9.5	
4	35% (v/v) MPD	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Magnesium chloride
5	30% (v/v) PEG 400	100 mM CAPS/ Sodium hydroxide pH 10.5	
6	20% (w/v) PEG 3000	100 mM Sodium citrate/ Citric acid pH 5.5	
7	10% (w/v) PEG 8000	100 mM MES/ Sodium hydroxide pH 6.0	200 mM Zinc acetate
8	2000 mM Ammonium sulfate	100 mM Sodium citrate/ Citric acid pH 5.5	
9	1000 mM Ammonium phosphate dibasic	100 mM Sodium acetate/ Acetic acid pH 4.5	
10	20% (w/v) PEG 2000 MME	100 mM Tris base/ Hydrochloric acid pH 7.0	
11	20% (v/v) 1,4-butanediol	100 mM MES/ Sodium hydroxide pH 6.0	200 mM Lithium sulfate
12	20% (w/v) PEG 1000	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Calcium acetate
13	1260 mM Ammonium sulfate	100 mM Sodium cacodylate/ Hydrochloric acid pH 6.5	
14	1000 mM Sodium citrate tribasic	100 mM Sodium cacodylate/ Hydrochloric acid pH 6.5	
15	10% (w/v) PEG 3000	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Lithium sulfate
16	2500 mM Sodium chloride	100 mM Potassium phosphate monobasic/ Sodium phosphate dibasic pH 6.2	
17	30% (w/v) PEG 8000	100 mM Sodium acetate/ Acetic acid pH 4.5	200 mM Lithium sulfate
18	1000 mM Potassium sodium tartrate	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Sodium chloride
19	20% (w/v) PEG 1000	100 mM Tris base/ Hydrochloric acid pH 7.0	
20	400 mM Sodium phosphate monobasic/ 1600 mM Potassium phosphate dibasic	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Sodium chloride
21	20% (w/v) PEG 8000	100 mM HEPES/ Sodium hydroxide pH 7.5	
22	10% (v/v) 2-propanol	100 mM Tris base/ Hydrochloric acid pH 8.5	
23	15% (v/v) Reagent alcohol	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Magnesium chloride
24	35% (v/v) MPD	100 mM Tris base/ Hydrochloric acid pH 7.0	200 mM Sodium chloride
25	30% (v/v) PEG 400	100 mM Tris base/ Hydrochloric acid pH 8.5	200 mM Magnesium chloride
26	10% (w/v) PEG 3000	100 mM CHES/ Sodium hydroxide pH 9.5	
27	1200 mM Sodium phosphate monobasic/ 800 mM Potassium phosphate dibasic	100 mM CAPS/ Sodium hydroxide pH 10.5	200 mM Lithium sulfate
28	20% (w/v) PEG 3000	100 mM HEPES/ Sodium hydroxide pH 7.5	200 mM Sodium chloride
29	10% (w/v) PEG 8000	100 mM CHES/ Sodium hydroxide pH 9.5	200 mM Sodium chloride
30	1260 mM Ammonium sulfate	100 mM Sodium acetate/ Acetic acid pH 4.5	200 mM Sodium chloride
31	20% (w/v) PEG 8000	100 mM Sodium phosphate dibasic/ Citric acid pH 4.2	200 mM Sodium chloride
32	10% (w/v) PEG 3000	100 mM Potassium phosphate monobasic/ Sodium phosphate dibasic pH 6.2	
33	2000 mM Ammonium sulfate	100 mM CAPS/ Sodium hydroxide pH 10.5	200 mM Lithium sulfate
34	1000 mM Ammonium phosphate dibasic	100 mM Imidazole/ Hydrochloric acid pH 8.0	
35	20% (v/v) 1,4-butanediol	100 mM Sodium acetate/ Acetic acid pH 4.5	
36	1000 mM Sodium citrate tribasic	100 mM Imidazole/ Hydrochloric acid pH 8.0	
37	2500 mM Sodium chloride	100 mM Imidazole/ Hydrochloric acid pH 8.0	
38	1000 mM Potassium sodium tartrate	100 mM CHES/ Sodium hydroxide pH 9.5	200 mM Lithium sulfate
39	20% (w/v) PEG 1000	100 mM Sodium phosphate dibasic/ Citric acid pH 4.2	200 mM Lithium sulfate
40	10% (v/v) 2-propanol	100 mM MES/ Sodium hydroxide pH 6.0	200 mM Calcium acetate
41	30% (w/v) PEG 3000	100 mM CHES/ Sodium hydroxide pH 9.5	
42	15% (v/v) Reagent alcohol	100 mM Tris base/ Hydrochloric acid pH 7.0	
43	35% (v/v) MPD	100 mM Potassium phosphate monobasic/ Sodium phosphate dibasic pH 6.2	
44	30% (v/v) PEG 400	100 mM Sodium acetate/ Acetic acid pH 4.5	200 mM Calcium acetate
45	20% (w/v) PEG 3000	100 mM Sodium acetate/ Acetic acid pH 4.5	
46	10% (w/v) PEG 8000	100 mM Imidazole/ Hydrochloric acid pH 8.0	200 mM Calcium acetate
47	1260 mM Ammonium sulfate	100 mM Tris base/ Hydrochloric acid pH 8.5	200 mM Lithium sulfate
48	20% (w/v) PEG 1000	100 mM Sodium acetate/ Acetic acid pH 4.5	200 mM Zinc acetate