

JBScreen Pentaerythritol HTS

Cat.-No.: CS-210L (1.7 ml per well)

Number	Precipitant 1	Buffer	pH	Additive
A 1	25 % w/v PEP 426	100 mM Sodium Acetate	4.6	None
A 2	35 % w/v PEP 426	100 mM Sodium Acetate	4.6	None
A 3	45 % w/v PEP 426	100 mM Sodium Acetate	4.6	None
A 4	25 % w/v PEP 426	100 mM MES	6.5	None
A 5	35 % w/v PEP 426	100 mM MES	6.5	None
A 6	45 % w/v PEP 426	100 mM MES	6.5	None
A 7	25 % w/v PEP 426	100 mM HEPES	7.5	None
A 8	35 % w/v PEP 426	100 mM HEPES	7.5	None
A 9	45 % w/v PEP 426	100 mM HEPES	7.5	None
A 10	25 % w/v PEP 426	100 mM Tris	8.5	None
A 11	35 % w/v PEP 426	100 mM Tris	8.5	None
A 12	45 % w/v PEP 426	100 mM Tris	8.5	None
B 1	25 % w/v PEP 426	100 mM Sodium Acetate	4.6	50 mM Magnesium Chloride
B 2	35 % w/v PEP 426	100 mM Sodium Acetate	4.6	200 mM Ammonium Sulfate
B 3	45 % w/v PEP 426	100 mM Sodium Acetate	4.6	400 mM Potassium Chloride
B 4	25 % w/v PEP 426	100 mM MES	6.5	50 mM Magnesium Chloride
B 5	35 % w/v PEP 426	100 mM MES	6.5	200 mM Ammonium Sulfate
B 6	45 % w/v PEP 426	100 mM MES	6.5	400 mM Potassium Chloride
B 7	25 % w/v PEP 426	100 mM HEPES	7.5	50 mM Magnesium Chloride
B 8	35 % w/v PEP 426	100 mM HEPES	7.5	200 mM Ammonium Sulfate
B 9	45 % w/v PEP 426	100 mM HEPES	7.5	400 mM Potassium Chloride
B 10	25 % w/v PEP 426	100 mM Tris	8.5	50 mM Magnesium Chloride
B 11	35 % w/v PEP 426	100 mM Tris	8.5	200 mM Ammonium Sulfate
B 12	45 % w/v PEP 426	100 mM Tris	8.5	400 mM Potassium Chloride

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Number	Precipitant 1	Buffer	pH	Additive
C 1	25 % w/v PEP 629	100 mM Sodium Acetate	4.6	None
C 2	35 % w/v PEP 629	100 mM Sodium Acetate	4.6	None
C 3	45 % w/v PEP 629	100 mM Sodium Acetate	4.6	None
C 4	25 % w/v PEP 629	100 mM MES	6.5	None
C 5	35 % w/v PEP 629	100 mM MES	6.5	None
C 6	45 % w/v PEP 629	100 mM MES	6.5	None
C 7	25 % w/v PEP 629	100 mM HEPES	7.5	None
C 8	35 % w/v PEP 629	100 mM HEPES	7.5	None
C 9	45 % w/v PEP 629	100 mM HEPES	7.5	None
C 10	25 % w/v PEP 629	100 mM Tris	8.5	None
C 11	35 % w/v PEP 629	100 mM Tris	8.5	None
C 12	45 % w/v PEP 629	100 mM Tris	8.5	None
D 1	25 % w/v PEP 629	100 mM Sodium Acetate	4.6	50 mM Magnesium Chloride
D 2	35 % w/v PEP 629	100 mM Sodium Acetate	4.6	200 mM Ammonium Sulfate
D 3	45 % w/v PEP 629	100 mM Sodium Acetate	4.6	300 mM Potassium Chloride
D 4	25 % w/v PEP 629	100 mM MES	6.5	50 mM Magnesium Chloride
D 5	35 % w/v PEP 629	100 mM MES	6.5	200 mM Ammonium Sulfate
D 6	45 % w/v PEP 629	100 mM MES	6.5	300 mM Potassium Chloride
D 7	25 % w/v PEP 629	100 mM HEPES	7.5	50 mM Magnesium Chloride
D 8	35 % w/v PEP 629	100 mM HEPES	7.5	200 mM Ammonium Sulfate
D 9	45 % w/v PEP 629	100 mM HEPES	7.5	300 mM Potassium Chloride
D 10	25 % w/v PEP 629	100 mM Tris	8.5	50 mM Magnesium Chloride
D 11	35 % w/v PEP 629	100 mM Tris	8.5	200 mM Ammonium Sulfate
D 12	45 % w/v PEP 629	100 mM Tris	8.5	300 mM Potassium Chloride

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Cat.-No.: CS-210L (1.7 ml per well)

Number	Precipitant	Buffer	pH	Additive
E 1	25 % w/v PEE 270	100 mM Sodium Acetate	4.6	None
E 2	35 % w/v PEE 270	100 mM Sodium Acetate	4.6	None
E 3	45 % w/v PEE 270	100 mM Sodium Acetate	4.6	None
E 4	25 % w/v PEE 270	100 mM MES	6.5	None
E 5	35 % w/v PEE 270	100 mM MES	6.5	None
E 6	45 % w/v PEE 270	100 mM MES	6.5	None
E 7	25 % w/v PEE 270	100 mM HEPES	7.5	None
E 8	35 % w/v PEE 270	100 mM HEPES	7.5	None
E 9	45 % w/v PEE 270	100 mM HEPES	7.5	None
E 10	25 % w/v PEE 270	100 mM Tris	8.5	None
E 11	35 % w/v PEE 270	100 mM Tris	8.5	None
E 12	45 % w/v PEE 270	100 mM Tris	8.5	None
F 1	25 % w/v PEE 270	100 mM Sodium Acetate	4.6	50 mM Magnesium Chloride
F 2	35 % w/v PEE 270	100 mM Sodium Acetate	4.6	200 mM Ammonium Sulfate
F 3	45 % w/v PEE 270	100 mM Sodium Acetate	4.6	400 mM Potassium Chloride
F 4	25 % w/v PEE 270	100 mM MES	6.5	50 mM Magnesium Chloride
F 5	35 % w/v PEE 270	100 mM MES	6.5	200 mM Ammonium Sulfate
F 6	45 % w/v PEE 270	100 mM MES	6.5	400 mM Potassium Chloride
F 7	25 % w/v PEE 270	100 mM HEPES	7.5	50 mM Magnesium Chloride
F 8	35 % w/v PEE 270	100 mM HEPES	7.5	200 mM Ammonium Sulfate
F 9	45 % w/v PEE 270	100 mM HEPES	7.5	400 mM Potassium Chloride
F 10	25 % w/v PEE 270	100 mM Tris	8.5	50 mM Magnesium Chloride
F 11	35 % w/v PEE 270	100 mM Tris	8.5	200 mM Ammonium Sulfate
F 12	45 % w/v PEE 270	100 mM Tris	8.5	400 mM Potassium Chloride

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Number	Precipitant	Buffer	pH	Additive
G 1	25 % w/v PEE 797	100 mM Sodium Acetate	4.6	None
G 2	35 % w/v PEE 797	100 mM Sodium Acetate	4.6	None
G 3	45 % w/v PEE 797	100 mM Sodium Acetate	4.6	None
G 4	25 % w/v PEE 797	100 mM MES	6.5	None
G 5	35 % w/v PEE 797	100 mM MES	6.5	None
G 6	45 % w/v PEE 797	100 mM MES	6.5	None
G 7	25 % w/v PEE 797	100 mM HEPES	7.5	None
G 8	35 % w/v PEE 797	100 mM HEPES	7.5	None
G 9	45 % w/v PEE 797	100 mM HEPES	7.5	None
G 10	25 % w/v PEE 797	100 mM Tris	8.5	None
G 11	35 % w/v PEE 797	100 mM Tris	8.5	None
G 12	45 % w/v PEE 797	100 mM Tris	8.5	None
H 1	25 % w/v PEE 797	100 mM Sodium Acetate	4.6	50 mM Magnesium Chloride
H 2	35 % w/v PEE 797	100 mM Sodium Acetate	4.6	200 mM Ammonium Sulfate
H 3	45 % w/v PEE 797	100 mM Sodium Acetate	4.6	400 mM Potassium Chloride
H 4	25 % w/v PEE 797	100 mM MES	6.5	50 mM Magnesium Chloride
H 5	35 % w/v PEE 797	100 mM MES	6.5	200 mM Ammonium Sulfate
H 6	45 % w/v PEE 797	100 mM MES	6.5	400 mM Potassium Chloride
H 7	25 % w/v PEE 797	100 mM HEPES	7.5	50 mM Magnesium Chloride
H 8	35 % w/v PEE 797	100 mM HEPES	7.5	200 mM Ammonium Sulfate
H 9	45 % w/v PEE 797	100 mM HEPES	7.5	400 mM Potassium Chloride
H 10	25 % w/v PEE 797	100 mM Tris	8.5	50 mM Magnesium Chloride
H 11	35 % w/v PEE 797	100 mM Tris	8.5	200 mM Ammonium Sulfate
H 12	45 % w/v PEE 797	100 mM Tris	8.5	400 mM Potassium Chloride