

PF6_Additives_Buffers_Salts_1

	Buffer (100mM)	Salt (200 mM)
A1	Sodium Acetate PH 4,5	Ammonium Acetate
A2	Sodium Acetate PH 4,5	Ammonium Sulfate
A3	Sodium Acetate PH 4,5	Calcium Acetate
A4	Sodium Acetate PH 4,5	Sodium Malonate
A5	Sodium Acetate PH 4,5	Lithium Chloride
A6	Sodium Acetate PH 4,5	Lithium Sulfate
A7	Sodium Acetate PH 4,5	Magnesium Acetate
A8	Sodium Acetate PH 4,5	Magnesium Chloride
A9	Sodium Acetate PH 4,5	Potassium Chloride
A10	Sodium Acetate PH 4,5	Potassium Sodium Tartrate
A11	Sodium Acetate PH 4,5	Sodium Citrate
A12	Sodium Acetate PH 4,5	Sodium Chloride
B1	Sodium Citrate PH 5,5	Ammonium Acetate
B2	Sodium Citrate PH 5,5	Ammonium Sulfate
B3	Sodium Citrate PH 5,5	Calcium Acetate
B4	Sodium Citrate PH 5,5	Sodium Malonate
B5	Sodium Citrate PH 5,5	Lithium Chloride
B6	Sodium Citrate PH 5,5	Lithium Sulfate
B7	Sodium Citrate PH 5,5	Magnesium Acetate
B8	Sodium Citrate PH 5,5	Magnesium Chloride
B9	Sodium Citrate PH 5,5	Potassium Chloride
B10	Sodium Citrate PH 5,5	Potassium Sodium Tartrate
B11	Sodium Citrate PH 5,5	Sodium Citrate
B12	Sodium Citrate PH 5,5	Sodium Chloride
C1	MES PH 6,5	Ammonium Acetate
C2	MES PH 6,5	Ammonium Sulfate
C3	MES PH 6,5	Calcium Acetate
C4	MES PH 6,5	Sodium Malonate
C5	MES PH 6,5	Lithium Chloride
C6	MES PH 6,5	Lithium Sulfate
C7	MES PH 6,5	Magnesium Acetate
C8	MES PH 6,5	Magnesium Chloride
C9	MES PH 6,5	Potassium Chloride
C10	MES PH 6,5	Potassium Sodium Tartrate
C11	MES PH 6,5	Sodium Citrate
C12	MES PH 6,5	Sodium Chloride
D1	HEPES PH 7,5	Ammonium Acetate
D2	HEPES PH 7,5	Ammonium Sulfate
D3	HEPES PH 7,5	Calcium Acetate
D4	HEPES PH 7,5	Sodium Malonate
D5	HEPES PH 7,5	Lithium Chloride
D6	HEPES PH 7,5	Lithium Sulfate
D7	HEPES PH 7,5	Magnesium Acetate
D8	HEPES PH 7,5	Magnesium Chloride
D9	HEPES PH 7,5	Potassium Chloride
D10	HEPES PH 7,5	Potassium Sodium Tartrate
D11	HEPES PH 7,5	Sodium Citrate
D12	HEPES PH 7,5	Sodium Chloride

PF6_Buffers_Salts_1

E1	TRIS PH 8,5	Ammonium Acetate
E2	TRIS PH 8,5	Ammonium Sulfate
E3	TRIS PH 8,5	Calcium Acetate
E4	TRIS PH 8,5	Sodium Malonate
E5	TRIS PH 8,5	Lithium Chloride
E6	TRIS PH 8,5	Lithium Sulfate
E7	TRIS PH 8,5	Magnesium Acetate
E8	TRIS PH 8,5	Magnesium Chloride
E9	TRIS PH 8,5	Potassium Chloride
E10	TRIS PH 8,5	Potassium Sodium Tartrate
E11	TRIS PH 8,5	Sodium Citrate
E12	TRIS PH 8,5	Sodium Chloride
F1	BICINE PH 9,3	Ammonium Acetate
F2	BICINE PH 9,3	Ammonium Sulfate
F3	BICINE PH 9,3	Calcium Acetate
F4	BICINE PH 9,3	Sodium Malonate
F5	BICINE PH 9,3	Lithium Chloride
F6	BICINE PH 9,3	Lithium Sulfate
F7	BICINE PH 9,3	Magnesium Acetate
F8	BICINE PH 9,3	Magnesium Chloride
F9	BICINE PH 9,3	Potassium Chloride
F10	BICINE PH 9,3	Potassium Sodium Tartrate
F11	BICINE PH 9,3	Sodium Citrate
F12	BICINE PH 9,3	Sodium Chloride
G1	CHES PH 10,5	Ammonium Acetate
G2	CHES PH 10,5	Ammonium Sulfate
G3	CHES PH 10,5	Calcium Acetate
G4	CHES PH 10,5	Sodium Malonate
G5	CHES PH 10,5	Lithium Chloride
G6	CHES PH 10,5	Lithium Sulfate
G7	CHES PH 10,5	Magnesium Acetate
G8	CHES PH 10,5	Magnesium Chloride
G9	CHES PH 10,5	Potassium Chloride
G10	CHES PH 10,5	Potassium Sodium Tartrate
G11	CHES PH 10,5	Sodium Citrate
G12	CHES PH 10,5	Sodium Chloride
H1	CAPS PH 11,5	Ammonium Acetate
H2	CAPS PH 11,5	Ammonium Sulfate
H3	CAPS PH 11,5	Calcium Acetate
H4	CAPS PH 11,5	Sodium Malonate
H5	CAPS PH 11,5	Lithium Chloride
H6	CAPS PH 11,5	Lithium Sulfate
H7	CAPS PH 11,5	Magnesium Acetate
H8	CAPS PH 11,5	Magnesium Chloride
H9	CAPS PH 11,5	Potassium Chloride
H10	CAPS PH 11,5	Potassium Sodium Tartrate
H11	CAPS PH 11,5	Sodium Citrate
H12	CAPS PH 11,5	Sodium Chloride

PF6_Buffers_Salts_1

Concentrations d'utilisation maximum	
Concentrations stock	Utilisation maximum
100% v/v	60% v/v
80% v/v	45% v/v
50% w/v	30% w/v
40% w/v	20% w/v
30% w/v	15% w/v
5M	3M
3,5M	2M