MS

Composés, Molécules, Solutions.	FW (g/mole)	Concentrations Finales [Conc]
1 Citrique Acid.H2O	210,140	4,000 mM
2 MgSO4.7H2O	246,470	1,000 mM
3 NH4Cl	53,490	20,000 mM
4 K2HPO4	174,180	50,000 mM
5 D+Glucose	180,160	0,200 % (m/v)
6 NTAmix (1000X)	0,000	0,100 % (v/v)
	0,000	5,255 76 (4/4)

MA

Composés, Molécules,	FW	Concentrations
Solutions.	(g/mole)	Finales [Units]
1 Na2HPO4.12H2O	358,140	31,000 mM
2 KH2PO4	136,090	25,000 mM
Y		
3 NH4Cl	53,490	18,000 mM
4 Nitrilotriacetic Acid Trisodium	257,080	40,000 microM
5 NTAmix (1000X)	0,000	0,100 % (v/v)
6 MgSO4.7H2O	246,470	1,000 mM

Mg

Composés, Molécules,	FW Concentrations
Solutions.	(g/mole) Finales [Units]
	13
1 Na2HPO4.12H2O	358,140 48,000 mM
2 KH2PO4	126 000 22 000
21012101	136,090 22,000 mM
3 NH4Cl	53,490 18,000 mM
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4 NaCl	58,440 8,500 mM
5 MgSO4 (1M)	120 270
INIBOO4 (TIVI)	120,370 2,000 mM
6 CaCl2 (1M)	110,980 100,000 microM
7 NTAmix (1000X)	0.000 0.100 % (v/v)