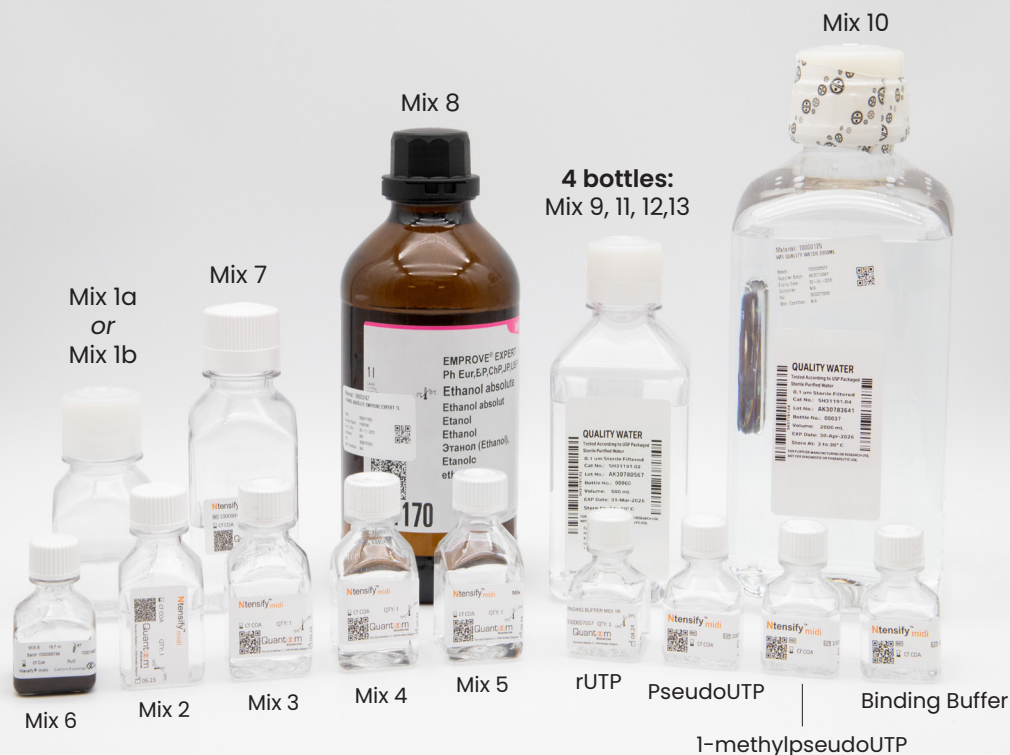




Name	Description	Volume (mL)	# of containers	Container volume (mL)
Mix 1a	Ribonucleotides AG	66	1	125
Mix 1b	Ribonucleotides AU	66	1	125
rUTP	Uridine	20	1	30
PseudoUTP	PseudoUTP	20	1	30
1-methylpseudoUTP	1-methylpseudoUTP	20	1	30
Mix 2	Enzymes	32	1	60
Mix 3	IVT Buffer	58	1	60
Mix 4	DNA removal	21	1	60
Mix 5	Quenching	45	1	60
Mix 6	Purification (High-Salt buffer + beads)	17	1	30
Binding Buffer	High-Salt Buffer	30	1	30
Mix 7	High-Salt Buffer	203	1	250
Mix 8	100% EtOH	298	1	1000
Mix 9	Elution Buffer	458	1	500
Mix 10	WFI for USP rinsing/warming	462	1	2000
Mix 11	WFI for USP IVT	87	1	500
Mix 12	WFI for pooling	54	1	500
Mix 13	WFI for DSP washing	90	1	500