

Belzer UW[®] Cold Storage Solution and ViaSpan

Belzer UW[®] Cold Storage Solution

ViaSpan

Ingredient	g/L	mmol/L	Ingredient	g/L	mmol/L
Hydroxyethyl starch (Pentafraction)	50.0	NA	Hydroxyethyl starch (Pentafraction)	50.0	NA
Lactobionic Acid (as Lactone)	35.83	105	Lactobionic Acid (as Lactone)	35.83	105
Potassium dihydrogen phosphate	3.4	25	Potassium phosphate monobasic	3.4	25
Magnesium sulfate heptahydrate	1.23	5	Magnesium sulfate heptahydrate	1.23	5
Raffinose pentahydrate	17.83	30	Raffinose pentahydrate	17.83	30
Adenosine	1.34	5	Adenosine	1.34	5
Allopurinol	0.136	1	Allopurinol	0.136	1
Total Glutathione	0.922	3	Total Glutathione	0.922	3
Potassium hydroxide*	5.61	100	Potassium hydroxide 56%*	14.5	100
Sodium hydroxide/Hydrochloric acid (adjust to pH 7.4)			Sodium hydroxide/Hydrochloric acid (adjust to pH 7.4)		
Water for injection q.s.			Water for injection q.s.		

* Please note that while the g/L of potassium hydroxide for ViaSpan vs Belzer UW is different, the mmol/L is the same. This is due to the difference in concentration of potassium hydroxide used.

Belzer UW[®] Cold Storage Solution does not require filtering before use or refrigerated routine storage. However, please note that the solution must be cooled to 2° to 6°C (36° to 43°F) prior to use.