

Sample name	Starting material	Molecule added	Filtration buffer
THa	Thrombin in-process sample with mannitol 20mg/ml	Human albumin (Albutein, Alpha) 2mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Human albumin 2mg/ml
THaI	As above	Human albumin (Albutein, Alpha) 1mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Human albumin 1mg/ml
THb	As above	Human albumin 0.2mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Human albumin 0.2mg/ml
THbI	As above	Human albumin 0.01mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Human albumin 0.01mg/ml
THc	As above	Human albumin 0.01mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml
THe	As above	Dextran 80kDa (Fluka) 0.23mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Dextran 80kDa (Fluka) 0.23mg/ml
THf	As above	Dextran 25kDa (Fluka) 0.07mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Dextran 25kDa (Fluka) 0.07mg/ml
THk	As above	Dextran 5kDa (Fluka) 0.015mg/ml	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml Dextran 5kDa (Fluka) 0.015mg/ml
THi	NaCl 14.6 mg/ml Sodium acetate trihydrate 2.72mg/ml mannitol	No molecule added	Mannitol 20mg/ml Sodium acetate tri hydrate 2.72mg/ml
DMEM	DMEM (Biological Industries)	No molecule added	DMEM