

Certificate of Analysis and Release

Product: VitriThaw ES media

Batchnumber :		FP17VTE13
Production date :	DD/MM/YYYY	7/09/2017
Expiry date :	DD/MM/YYYY	30/09/2018
Total batchsize:		200 Kits

VitriThaw ES medium 5	Result	Specification
pH :	7,27	7.2 - 7.4
Osmolality :	282	270-295mOsm/kg
Sterility test :	PASSED	PASSED
Endotoxine :	< 0,1 EU/ml	< 0,25EU/mL
Concentration HSA:	20,875	16,0 - 24,0 g/liter

VitriThaw ES medium 4		
pH :	7,30	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin :	< 0,1 EU/ml	< 0,25EU/mL
Osmolality :	416	405-435mOsm/kg
Concentration HSA:	20,191	15.5 - 23.3 g/liter

VitriThaw ES medium 3		
pH :	7,30	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin :	< 0,1 EU/ml	< 0,25EU/mL
Osmolality :	548	535-565mOsm/kg
Concentration HSA :	19,7	15.2 - 22.8 g/liter

VitriThaw ES medium 2		
pH :	7,27	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin :	< 0,1 EU/ml	< 0,25EU/mL
Osmolality :	835	805-850mOsm/kg
Concentration HSA :	18,519	14.5 - 21.7 g/liter

VitriThaw ES medium 1		
pH :	7,27	7.2-7.4
Sterility test :	PASSED	PASSED
Endotoxin :	< 0,1 EU/ml	< 0,25EU/mL
Concentration HSA :	16,903	13.2 - 19.8 g/liter
Mouse Embryo Assay (blastocysts after 96h)	100%	≥ 80%

Product released by Lenie Bocklandt on 22/09/2017 (DD/MM/YYYY)



Bocklandt lenie

Caution: All blood products should be treated as potentially infectious. Source material from which this product was derived was found negative when tested for antibodies to HIV, HBc, HCV, and non-reactive for HbsAg, HCV RNS and HIV-1 RNA and syphilis. No known test methods can offer assurance that products derived from human blood will not transmit infectious agents.