

## Certificate of Analysis and Release

### Product: FertiVit

Batchnumber :		FP17FVC03
Production date :	DD/MM/YYYY	15/05/2017
Expiry date :	DD/MM/YYYY	31/05/2018
Total batchsize:		150 Kits

<b>FertiVit C1</b>	<b>Result</b>	<b>Specification</b>
pH :	7,29	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin :	< 0,1 EU/mL	< 0,25EU/mL
Concentration HSA:	18,9	15.6 -23.4 g/liter
<b>FertiVit C2</b>		
pH :	7,27	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin :	< 0,1 EU/mL	< 0,25EU/mL
Concentration HSA:	19,3	15.2 -22.8 g/liter
<b>FertiVit C3</b>		
pH :	7,26	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin:	< 0,1 EU/mL	< 0,25EU/mL
Concentration HSA:	17,8	14.4 -21.6 g/liter
<b>FertiVit C4</b>		
pH :	7,31	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin:	< 0,1 EU/mL	< 0,25EU/mL
Concentration HSA:	16,4	12.8 - 19.2 g/liter
<b>FertiVit C5</b>		
pH :	7,29	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin:	< 0,1 EU/mL	< 0,25EU/mL
Concentration HSA:	11,1	8.6 - 12.9 g/liter
<b>FertiVit PI</b>		
pH :	7,29	7.2 - 7.4
Sterility test :	PASSED	PASSED
Endotoxin:	< 0,1 EU/mL	< 0,25EU/mL
Osmolality:	282	270-290mOsm/kg
Concentration HSA:	18,5	16,0 - 24,0 g/liter
Mouse Embryo Assay (blastocyst after 96h):	85,71 %	≥ 80%

Product released by Lenie Bocklandt on 01/06/2017 (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.

*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.*