

Certificate of Analysis and Release

Product: FertiVit

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|-------------------|------------|------------|
| Batchnumber : | | FP17FVW06 |
| Production date : | DD/MM/YYYY | 26/09/2017 |
| Expiry date : | DD/MM/YYYY | 30/09/2018 |
| Total batchsize: | | 146 Kits |

| FertiVit W1 | Result | Specification |
|--|---------------|----------------------|
| pH : | 7,26 | 7.2 - 7.4 |
| Sterility test : | PASSED | PASSED |
| Endotoxin : | < 0,100 EU/mL | < 0,25EU/mL |
| Osmolality: | 1690 | - |
| Concentration HSA: | 16,143 | 13,9 - 20,9 g/liter |
| FertiVit W2 | | |
| pH : | 7,33 | 7.2 - 7.4 |
| Sterility test : | PASSED | PASSED |
| Endotoxin : | < 0,100 EU/mL | < 0,25EU/mL |
| Osmolality : | 1273 | - |
| Concentration HSA: | 17,55 | 14,4 - 21,6 g/liter |
| FertiVit W3 | | |
| pH : | 7,30 | 7.2 - 7.4 |
| Sterility test : | PASSED | PASSED |
| Endotoxin: | < 0,100 EU/mL | < 0,25EU/mL |
| Osmolality : | 848 | 805-850mOsm/kg |
| Concentration HSA: | 17,901 | 14,9 - 22,3 g/liter |
| FertiVit W4 | | |
| pH : | 7,32 | 7.2 - 7.4 |
| Sterility test : | PASSED | PASSED |
| Endotoxin: | < 0,100 EU/mL | < 0,25EU/mL |
| Osmolality : | 560 | 535-565mOsm/kg |
| Concentration HSA: | 19,264 | 15,4 - 23,1 g/liter |
| FertiVit W5 | | |
| pH : | 7,33 | 7.2 - 7.4 |
| Sterility test : | PASSED | PASSED |
| Endotoxin: | < 0,100 EU/mL | < 0,25EU/mL |
| Osmolality : | 422 | 405-435mOsm/kg |
| Concentration HSA: | 19,137 | 15,7 - 23,6 g/liter |
| FertiVit W6 | | |
| pH : | 7,31 | 7.2 - 7.4 |
| Sterility test : | PASSED | PASSED |
| Endotoxin: | < 0,100 EU/mL | < 0,25EU/mL |
| Osmolality: | 282 | 270-290mOsm/kg |
| Concentration HSA: | 19,651 | 16,0 - 24,0 g/liter |
| Mouse Embryo Assay (blastocyst after 96h): | 100% | ≥ 80% |

Product released by Eileen Vanderplancke on 11/10/2017 (DD/MM/YYYY)

Eileen Vanderplancke

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.

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