



# Certificate of Analysis

EXCELLENT **CUSTOMER CARE** IS AND CONTINUES TO BE THE CORE PHILOSOPHY OF INNOVATIVE RESEARCH. OUR **COMMITMENT** TO OUR CUSTOMERS IS REFLECTED IN HOW WE HAVE BUILT OUR NETWORK, THE PRODUCT RANGE WE OFFER, THE SERVICES WE PROVIDE AND HOW QUICKLY WE RESPOND TO CUSTOMERS' FEEDBACK.

|                         |                                    |
|-------------------------|------------------------------------|
| <b>Product:</b>         | Third Trimester Normal Human Urine |
| <b>Lot Number:</b>      | Sample                             |
| <b>Number of Units:</b> | Sample                             |
| <b>Volume of Units:</b> | Sample                             |
| <b>Storage:</b>         | -20°                               |

Third trimester human urine collected in First 37-61 weeks.

Third trimester human urine collection process: Donor consent forms are obtained and daily monitoring of the collection is reported. First trimester human urine is immediately frozen after collection.

Please inquire if there is a specific week that collection has to be obtained, if human urine has to be never frozen, if human urine pH has to be adjusted or if a preservative is required for human urine. We are able to custom the collection of human urine to meet your requirements.

Human Source material from which this product was derived was found negative for HIV1, HIV2, HCV antibodies, HIV-1 Antigen, HBsAg and Syphilis by current FDA approved methods. Since no test method can offer complete assurance that an infectious agent is absent, all blood products should be treated as potentially infectious. This product should be handled at Bio-safety Level 2 as recommended in the CDC/NIH manual "Biosafety in microbiological and Biomedical Laboratories", 1999. This product is offered for Research, Laboratory or Further Manufacturing Use Only. Final determination of suitability of this product is the sole responsibility of the user.

Human third trimester urine research:  
Urine iodine excretion by healthy pregnant women after vitamin and microelement supplementation in the first trimester. Human urine REF: Ginekol Pol. 2002 Jun;73(6):529-35



**Innovative**  
R E S E A R C H

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