

CERTIFICATE OF ANALYSIS

Plasma/Serum Products

Luteinizing Hormone (LH) Serum

Source Material:	Serum
Expiry Date:	None assigned. Users should determine suitability in their own system or refer to any known collection date.
Fixed Data:	
Product Code:	H722-2
Antigen/Marker present:	Luteinizing Hormone (LH)
Species:	Human
Format:	Liquid
Storage Temperature:	≤-15°C. Minimise freeze-thaw cycles
Shipping Temperature:	≤-15°C recommended
Intended Use:	For performance analysis and quality assurance, research and further manufacturing

Health & Safety:


Infectious Disease Tests Performed:	The material has not been tested for the presence of infectious agents (other than under "Test Results Data"). See under Precaution for guidance.
Chemicals:	For further information please request a Safety Data Sheet.
Precaution:	Potentially hazardous. No test can guarantee absence of infective agents. Handle as hazardous using appropriate Personal Protective Equipment. Refer to Safety Data Sheet (available on request) for safety information and precautions.

Test Results Data:**Test performed:** Roche Cobas e 801 Luteinizing Hormone Assay (IU/L)**Test result:** See under "Lot/Donor information"**Lot/Donor information:**

Lot #	Date of Collection	Donor Age	Donor Gender	Roche Cobas e 801 Luteinizing Hormone Assay Result (IU/L)
SE19425-A	19-Dec-2022	46	Female	107
SE19426-A	30-Nov-2022	51	Female	100
SE19427-A	20-Feb-2023	43	Female	97.8
SE19428-A	20-Jun-2023	27	Female	89.7
SE19429-A	04-Nov-2022	43	Female	87.4
SE19430-A	22-Jun-2022	53	Female	83.7
SE19431-A	11-May-2022	43	Female	81.4
SE19432-A	07-Jun-2022	48	Female	80.2
SE19433-A	15-Sep-2022	<1	Not recorded	75.4
SE19434-A	12-May-2022	55	Female	74.3

In Logical Biological's Lot Numbering System, the Lot Number is shown before the dash (-). The letter after the dash is the "Tube Letter". Multiple tubes may be from exactly the same Lot, e.g., PL001-A and PL001-B would be tubes from exactly the same Lot.

Quality Assurance Approval:

Signature:	
Date:	27 th September 2023