

Liquid Control Serum

HOMOCYSTEINE CONTROL SET (Assayed Control Serum)

4 levels

Human based serum for quality control of quantitative in vitro determination of homocysteine in human serum on photometric systems.

REF

Cont.

905620	4 x 1 ml	4 level control kit
905620SV	4 x 1 ml	4 level single vials
905620VSV	4 x 1 ml	4 level unlabelled single vials (OEM)

Additionally offered:

905510	5 x 20 ml	Homocysteine reagent kit
905520	5 x 10 ml	Homocysteine reagent kit

CONTROL COMPOSITION

The controls consist of homocysteine in human serum.

CONTROL PREPARATION

The controls are ready to use.

CONTROL STABILITY AND STORAGE

Stability:

2-8°C until their expiration date

CLOSE IMMEDIATELY AFTER USE

PROTECT FROM LIGHT!

LOT SPECIFIC ASSAY DATA

LOT: HRC100207-4		EXP.: 2008/03	
Level	Lot	Expected value [µmol/L]	Range [µmol/L]
Level 1	HRC100207-4	7.0	5.9 – 8.1
Level 2	HRC200207-4	12.0	10.2 – 13.8
Level 3	HRC300207-4	29.0	24.6 – 33.4
Level 4	HRC400207-4	40.0	34.0 – 46.0

* It is recommended that each laboratory establishes its own normal range.

WARNINGS AND PRECAUTIONS

1. Human source material was tested and found negative for HIV1, HIV2, HBV, and HCV using FDA approved methods.
2. Specimens containing human sourced materials should be handled as if potentially infectious, using safe laboratory procedures

WASTE MANAGEMENT

Please refer to local legal requirements.

2°C 8°C

IVD



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