

Lyophilized Control Hemolysate

HbA1c CONTROL SET

Glycated Hemoglobin Controls (3 levels)

Lyophilized control hemolysate prepared of human erythrocytes for quality control of quantitative in vitro determination of HbA1c in human blood on photometric systems.

REF

Cont.

605803	3 x 1 ml	1 x 1 ml	Control Normal
		1 x 1 ml	Control Midrange
		1 x 1 ml	Control High

Additionally offered:

601100 40 tests HBA1C Reagent kit

COMPOSITION

COMPONENTS:

Stabilized blood hemolysate prepared of human erythrocytes with levels of the normal range, decision range and pathological range of HbA1c.

CONTROL PREPARATION

1. Remove the cap and volumetrically add 1 ml of distilled water to the control.
2. Replace the cap and mix gently to dissolve.
3. Allow the control to stand for 30 minutes at room temperature and mix gently until the solution is homogenous and all lyophilized material is reconstituted.
4. The controls have to be used like normal samples (see manual test procedure of the HBA1c reagent kit).

CONTROL STABILITY AND STORAGE

Stability:

2 – 8°C up to the expiration date

Stability after reconstitution:

2 – 8°C 3 weeks

CLOSE IMMEDIATELY AFTER USE
FREEZE ONLY ONCE!

LOT SPECIFIC ASSAY DATA

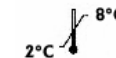
Level	Lot	Target Value (%) (DCCT / NGSP)	Range (%) (DCCT / NGSP)
Normal	I666N	5.3	4.6 – 6.0
Midrange	I666M	7.7	6.8 – 8.6
High	I666H	10.3	9.5 – 11.2

WARNINGS AND PRECAUTIONS

Although the material is controlled for infectious diseases, HbsAg and HIV, handling should be done according to the GLP guidelines for patient samples.

WASTE MANAGEMENT

Please refer to local legal requirements.



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