

CORMAY HbA_{1C} CONTROLS

CONTROLS FOR HAEMOGLOBIN A_{1C} DETERMINATION



CORMAY HbA_{1C} CONTROLS 4 x 0,25 ml Cat. No 4-319

CORMAY HbA_{1C} CONTROLS (CONTROL 1 and LEVEL 2) are designed for routine quality controls of haemoglobin A_{1C} concentration.

REAGENTS PACKAGE

CORMAY HbA_{1C} CONTROLS

CONTROL 1	2 x 0,25 ml
CONTROL 2	2 x 0,25 ml
SOLVENT	1 x 2 ml

RECONSTITUTION

Open the vial carefully (CONTROL 1 or CONTROL 2) and add exactly 0.25 ml of SOLVENT reagent. Close bottle, swirl and leave to stand at room temperature for 15 minutes. After 15 minutes mixing until solution is homogeneous.

STABILITY AND STORAGE

The reagents when stored at 2-8°C are stable up to expiry date printed on the package.

The reconstitution control is stable for 3 months when stored at 2-8°C.

NOTES

1. Product for in vitro diagnostic use only.
2. Do not freeze the reconstituted controls.
3. Do not pipette by mouth.
4. Human source material from which this product has been derived has been tested for the HIV antibody, HBsAg and HCV and found to be non-reactive. However this material should be handled as though capable of transmitting infectious disease.
5. SOLVENT contains 0.09% sodium azide as a preservative. Avoid contact with skin and mucous membranes.
6. In order to assay HbA_{1C} the reconstitution controls will require pretreatment according to kit insert for HbA_{1C} determination.

ASSIGNED VALUES

CONTROL	Lot No	TARGET	RANGE
1	504-01	5.1 %HbA _{1C}	4.08 – 6.12 %HbA _{1C}
2	504-01	9.78 %HbA _{1C}	7.83 – 11.74 %HbA _{1C}

WASTE MANAGEMENT

Please refer to local legal requirements.

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MANUFACTURER

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