



Haemoglobin A_{1c} Solution (<4% HbA_{1c})

PRODUCT CODE : AJ 3182

SOURCE : Prepared from human blood drawn from donors that have been tested negative on a single donor basis for HBsAg, anti-HIV-1/2 and anti-HCV.

SHELF LIFE (SHORT TERM) : Product is stable for 1 year from date of receipt when stored at +2 to +8 °C

SHELF LIFE (LONG TERM) : Product is stable for 2 years from date of manufacture when stored at <-20 °C with a further 1 year from date of thaw at +2 to +8 °C

PRODUCT PRESENTATION : Supplied as a frozen homogenous solution. Normal Haemoglobin containing low levels of Haemoglobin A1c in a proprietary buffered matrix. Sterile filtered through a 0.2µ filter.

SPECIFICATION : <4% of protein is HbA_{1c}
Haemoglobin concentration is in the range 120-160 mg/ml.

ANALYSIS : HbA_{1c} content is analysed quantitatively by Bayer DCA

Total haemoglobin concentration is measured by Drabkins

STORAGE : +2 to +8 °C (short term)
<-20°C (long term with a further year at +2 to +8°C from thaw)

AVOID MULTIPLE FREEZE THAW CYCLES

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