

CERTIFICATE OF ANALYSIS

PROTEIN SOLUTION

Haemoglobin A1c Solution (High Hb A1c)

Code No.	PS186-9
Lot No.	

RECEIVER INFORMATION

Storage Recommendation: **Shelf life:** (2 years from manufacture date) when stored at <-15°C, plus one extra year at 2-8°C after thawing within that period.

Note: If product was shipped at 2-8°C, the shelf life is one year from ship date.

Manufacture Date

Storage Notes

Shipping Notes

Avoid freeze thaw cycles.

Dry Ice (default option) or cool pack, if requested by customer.

PRODUCT INFORMATION

Source Human blood.

Presentation Single homogenous batch, 0.2 µm filtered, supplied as a liquid in a buffered matrix.

General Information Material is stored frozen following manufacture.

Thawing Recommendation: Product should be thawed in a refrigerator at 2-8°C.

Recovery In order to meet our customer needs, it should be noted that there is normally a dispensing overage allowance and the product recovery may, therefore, be greater than expected.

HEALTH AND SAFETY

Application For Research and Manufacturing Only.

Infectious Disease Tests

Starting material single donor tested using FDA approved tests for:	Result
HIV 1 & 2 antibodies	
Hepatitis B Surface Antigen	
Hepatitis C virus antibodies	

Precaution No test can guarantee the absence of an infectious agent. Please handle as potentially hazardous.

Material Safety For further information and technical details, please download a Safety Data Sheet at www.bbisolutions.com or contact your BBI Account Manager.

ANALYSIS

TESTS	SPECIFICATIONS	RESULTS
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Determination Method

Hb A1c Result as Determined by Bayer DCA	>25 %	%
Total Haemoglobin as Determined by Drabkin Method	120-160 mg/ml	mg/ml
Bioburden	<100 CFU/ml	Pass/Fail

Physical Appearance Red solution

Purity Pure Haemoglobin containing >25% HbA1c

Name:		Position:	
Signed:		Date:	