



D-10™ Dual Program HbA₂/F/A_{1c}

Diabetes and Hemoglobinopathy testing in one kit

For diabetes testing, you can select the short method which detects HbA_{1c} and allow you to report a calibrated result in 3 minutes. HbA_{1c} is reportable in the presence of HbS or HbC heterozygotes. If you want to see “the whole picture”, with better variants resolution, you can reflex to the 6.5 minute extended method. HbA_{1c} is reportable in the presence of HbS, HbD, HbE, HbC heterozygotes.

This 6.5 minute extended method is also the method of choice for β-thalassemia testing and hemoglobin variants detection. HbA_{1c}, HbF and HbA₂ are calibrated, providing accurate results. Traceability and calibration uncertainty are certified.

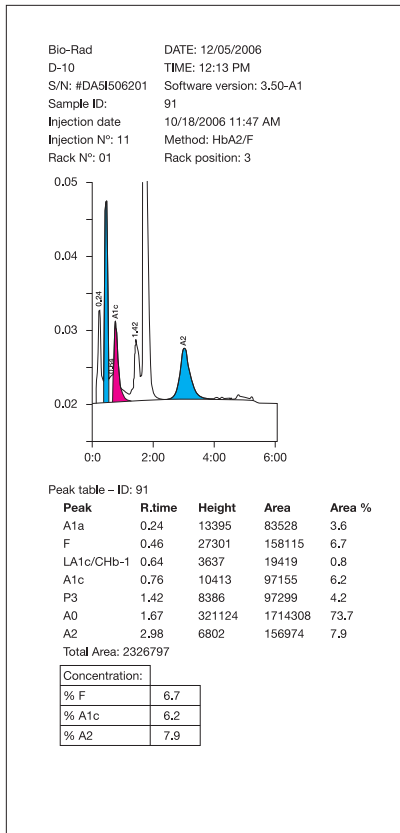
Flexible

- 400 HbA_{1c} tests or 200 HbA₂/F/A_{1c} tests
- 3 minute Short A_{1c} method
- 6.5 minute Extended HbA₂/F/A_{1c} method
- Fast switching between short and extended methods
- Reliable b-thalassemia Testing
- Simultaneous quantitative HbA₂, HbF, and HbA_{1c} determination
- Accurate HbA₂ results, with improved resolution from HbS
- Detection of common hemoglobin variants

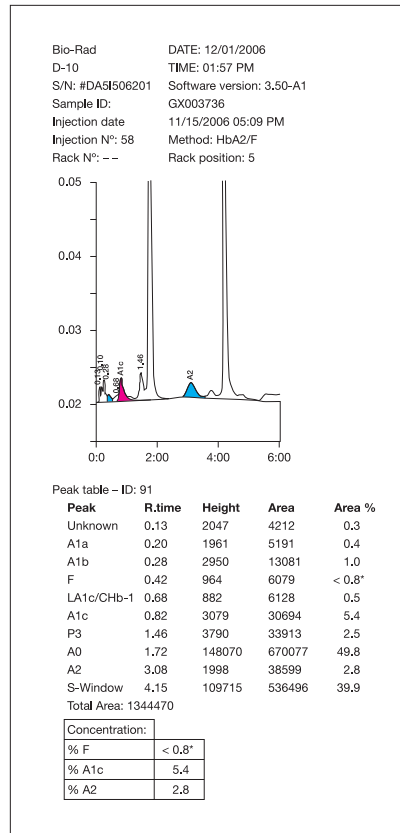
Accurate and Precise HbA_{1c}

- NGSP certified
- Traceable to the IFCC reference method
- Excellent precision, high resolution and accurate results even in the presence of hemoglobin variants

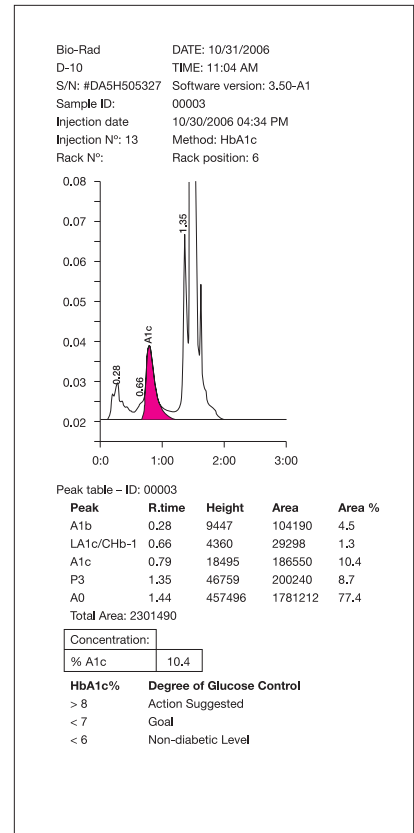




Sample from a b-thalassemia trait:
HbA₂/F/A_{1c} program



Sample from an HbS trait:
HbA₂/F/A_{1c} program



Sample from a diabetic patient:
HbA_{1c} program



Ordering Information

Catalog No.	Description	Quantity
220-0201	D-10™ Dual Program Reorder Pack	400 HbA _{1c} tests or 200 HbA ₂ /F/A _{1c} tests
220-0375	D-10™ Printer Paper	10 rolls
553	Lyphocheck® Hemoglobin A ₂ Control, Bilevel (2 each of 2 levels)	4 x 1 mL
740	Lyphocheck® Diabetes Control, Bilevel (3 each of 2 levels)	6 x 0.5 mL
120	Lyphocheck® Hemoglobin A _{1c} Linearity Set (1 each of 4 levels)	4 x 0.5 mL
12000070	Lyphocheck® Hemoglobin A _{1c} Linearity Set (1 each of 6 levels)	4 x 0.5 mL
BC80	EQAS™ Hemoglobin Program (3 analytes)	12 x 0.5 mL



Bio-Rad
Laboratories, Inc.

For further information, please contact the Bio-Rad office nearest you or visit our website at www.bio-rad.com/diagnostics

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Diagnostics Group

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