

# Premier Buffer A Reagent

<b>REF</b>	01-03-0095	Fill 940mL
<b>REF</b>	01-03-0080	Fill 3.8L



Pour d'autres langues  
 Für andere Sprachen  
 Para otras lenguas  
 Per le altre lingue  
 Dla innych języków

Para outras línguas  
 Για τις άλλεςλώσσες  
 För andra språk  
 For andre språk



[www.trinitybiotech.com](http://www.trinitybiotech.com)

## INTENDED USE

This reagent is intended for use with the Trinity Biotech Premier Hb9210™ HbA1c Analyzer only. No substitutions are permitted, registered, cleared or authorized. No other uses are intended, registered, cleared or authorized.

The Premier Hb9210™ system is intended for the quantitative measurement of hemoglobin A1c (HbA1c) in human capillary and venous whole blood. HbA1c is used for the monitoring of long-term glycemic control in individuals with diabetes mellitus. For *in vitro* diagnostic use only. **IVD**

## SUMMARY AND EXPLANATION OF TEST

**HbA1c** - Assessment of hemoglobin A1c has proven useful in the control of diabetes.

Reagents are performance validated to assure accuracy and precision with the Trinity Biotech assay and system for the measurement of hemoglobin A1c.

Reagent is ready for use.

## STORAGE AND STABILITY



Store at ambient temperatures (2 – 28°C). Do not allow to freeze.

The reagent is stable until the expiration date indicated on the label when kept tightly closed and protected from extreme environmental conditions.



See the container label for the expiration date. **DO NOT USE** after the expiration date.

## PRECAUTIONS

For *in vitro* diagnostic use only. Avoid skin contact. Consult the product SDS for safety information. This reagent is used in conjunction with blood testing equipment and warrants handling under universal precaution procedures for safety.

## ORDERING INFORMATION

Reference No.	Item	Quantity
01-03-0095	Premier Buffer A	940mL
01-03-0080	Premier Buffer A	3.8L



Manufacturer



European Conformity



Authorized Representative



Reference Number



Lot Number



For *in vitro* Diagnostic Use



Expiration



Temperature limitation



Consult Instructions for Use