



Passcheck -ADA Control I & II Ref GQ-AD-1

Use: IVD

Intended of Use

The PassCheck control has been specifically designed to accommodate various brands, as Bialex Lab incorporates multiple brands for quality control and conducts comparisons using similar methodologies. Nevertheless, it is strongly advisable to utilize the Bialex reagent for optimal accuracy and consistency in results.

Preparation

Using a precision volumetric pipette, carefully add 1 mL of deionized water (DI Water) with a pH of 7.0 ± 0.2 to each vial.

Allow the mixture to rest for at least 30 minutes, gently stirring from time to time to ensure uniformity while avoiding the formation of bubbles..

After opened it is stable for 7 days.

Values:

Updates will be available at version and <https://platinium.bialexlab.com/files>

Precaution

All specimens using in the PassCheck Control should be handled in accordance with good laboratory practices using appropriate precautions as described in the CDC/NIH Manual, "Biosafety in Microbiological

and Biomedical Laboratories! 2nd edition. 1988 HHS Publication No (CDC)88-8395

DBA Bialex, certifies all individual human plasma donor units used to manufacture this lot were tested by FDA approved methods and found to be nonreactive for HBsAg, HIV-1, HIV-2, and HCV