

HOMOCYSTEINE CONTROL LOW & HIGH

CONTROLS FOR AutoPure HOMOCYSTEINE ASSAY

Introduction

AutoPure Homocysteine Control Low & High are intended to be used for quality control check during the determination of Homocysteine using AutoPure Homocysteine kit.

Control Storage, Stability & Handling

Shelf - life & Stability

AutoPure Homocysteine Controls are stable until the expiration date printed on the vial label when stored at 2 – 8°C.

Preparation of Control

Homocysteine Controls are liquid, ready-to-use. DO NOT FREEZE.

Target Concentration & Range of the Controls

The target concentration and range of the controls is as follows:

Indications of Deterioration

Presence of extreme turbidity or microbial growth may indicate deterioration.

Precautions & Warnings

1. For *in vitro* diagnostic use.
2. Do not pipette by mouth.
3. Human material used in formulating the control sera have been tested and found to be negative for the presence of HBsAg, antibody to HCV and antibody to HIV 1/2. However, all human-based products should still be handled in accordance with good laboratory practices using appropriate precautions to avoid transmission of any infectious diseases.
4. Do not use the controls after the expiration date printed on the box.

 IVD	<i>In Vitro</i> Diagnostic Use		Date of Manufacturing
 i	Consult Instructions for use		Use by (YYYY-MM-DD)
 REF	Catalogue Number		Temperature Limitation
 LOT	Batch Code		Manufacturer



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