

341634-D

Store at 2-8°C

For in vitro diagnostic use.

For OC-Auto[®] Micro 80 and OC-Auto[®] SENSOR DIANA iFOB

KIT CONTENTS

1. Calibrator 1 mL, 10 vials
2. Diluent 45 mL, 2 vials

PROCEDURE FOR USE

1. Gently remove the rubber stopper from the vial. Use a pipette and add precisely 1 mL of deionized water.
2. Seal the vial with the rubber stopper, and mix by gently inverting the vial several times. Then mix by sliding the bottom of the vial in a circular motion on top of a table or other flat surface to achieve uniform dissolution. Let stand for a minimum of 15 minutes.
3. Use the Diluent to create the calibration curve, following the directions provided in the OC-Auto[®] Micro 80 or OC-Auto[®] SENSOR DIANA iFOB Operator's Manual.
Standard: STD1 (blank), STD2 (x32), STD3 (x16), STD4 (x8), STD5 (x4), STD6 (x2)
Cal. method: Nonlinear, 4-6
4. The concentration of the calibrator is listed on the calibrator vial label.

PRECAUTIONS FOR USE

1. Use the reagents on the same day they are dissolved.
2. The OC-Auto[®] Calibration Kit utilizes human hemoglobin A₀ which is derived from human blood. The blood is tested for HBs antigens, HCV antibodies and HIV (HIV-1 and HIV-2) antibodies, and only blood that tests negative is used. It is impossible to completely rule out the possibility that these viruses or other pathogens may be present. Therefore, when using these reagents, handle them with the same degree of caution as patient samples.
3. Standard contains less than 0.1% sodium azide by dry weight. In addition, the Diluent contains less than 0.1% sodium azide in solution. If it enters the eyes or mouth, or contacts the skin, immediately and completely wash off with running water. If necessary, seek medical attention. In addition, sodium azide may react with lead and copper to form explosive metal azide. When disposing, drain together with large quantities of water.

STORAGE AND STABILITY

Upon receipt, store OC-Auto Calibration Kit at 2-8°C. This product is stable until the expiration date on the vial label.

INDEX OF SYMBOLS

	Batch code		Temperature limitation
	Use by date		Consult instructions for use
	Catalog number		Biological risks
	Manufacturer		Contains sufficient for <n> tests
	In vitro diagnostic medical device		

Distributed by:

 **Polymedco**
Cancer Diagnostic Products, LLC
510 Furnace Dock Rd
Cortlandt Manor, NY 10567
800-431-2123 914-739-5400
Fax 914-739-5890
www.polymedco.com