

BIOMARQ™

Biopsy Container 20 ml (MBC20-F)

Contains: 4% Formaldehyde

INTENDED USE

The MedSchenker BIOMARQ Biopsy Container is intended for the preservation of biopsies from the collection site to the testing laboratory. The maximum volume of the biopsy to be preserved is 1 cm³.

CONTENTS

4% Formaldehyde in aqueous solution (10% formalin solution) and <2,5% methanol, 20 ml

DANGER



Contents: Formaldehyde, Methanol

May cause an allergic skin reaction · Suspected of causing genetic defects · May cause cancer · Obtain special instructions before use
Use personal protective equipment as required

STORAGE TEMPERATURE

This product is ready for use and should be stored in its original container at 2 - 25°C until used. Do not overheat, incubate or freeze prior to use. Improper storage will result in a loss of efficacy. Do not use after expiration date.

STABILITY IN USE

72 hours

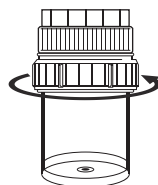
EXPIRY DATE

Refer to the BIOMARQ label

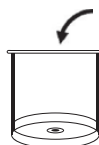
PROCEDURE FOR SAMPLING

> Wear protective medical gloves (Butyl or Nitrile)

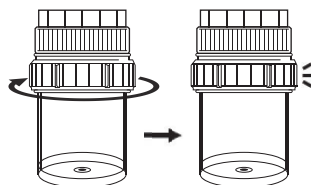
> Unscrew the blue lid, being careful not to loosen the top lid



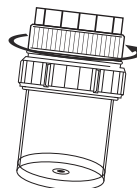
> Take the biopsy and place it in the container



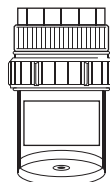
> Close the BIOMARQ Biopsy Container by screwing the lid onto the container. The lid must be screwed all the way on



> Release the formalin by slightly tilting the container and slowly unscrewing the top lid. Check that the biopsy is completely exposed to the formalin



> Put a label with patient data and other relevant information on the BIOMARQ Biopsy Container according to local procedures



> Send the BIOMARQ Biopsy Container for analysis according to local procedures for the shipment of diagnostic samples